

**Перелік публікацій авторів
Дніпровського державного медичного університету у Web of Science
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1. Aapro M, Karthaus M, Schwartzberg L, Bondarenko I, Sarosiek T, Oprean C, Cardona-Huerta S, Hansen V, Rossi G, Rizzi G, Borroni ME, Rugo H. NEPA, a fixed oral combination of netupitant and palonosetron, improves control of chemotherapy-induced nausea and vomiting (CINV) over multiple cycles of chemotherapy: results of a randomized, double-blind, phase 3 trial versus oral palonosetron. *Supportive Care in Cancer*. 2017;25(4):1127-35. doi: 10.1007/s00520-016-3502-x. PubMed PMID: WOS:000394991500015.
2. Aapro M, Rugo H, Rossi G, Rizzi G, Borroni ME, Bondarenko I, Sarosiek T, Oprean C, Cardona-Huerta S, Lorusso V, Karthaus M, Schwartzberg L, Grunberg S. A randomized phase III study evaluating the efficacy and safety of NEPA, a fixed-dose combination of netupitant and palonosetron, for prevention of chemotherapy-induced nausea and vomiting following moderately emetogenic chemotherapy. *Annals of Oncology*. 2014;25(7):1328-33. doi: 10.1093/annonc/mdu101. PubMed PMID: WOS:000339116500010.
3. Abaturo A, Gerasimenko O. MODULATION OF THE ACTIVITY OF NONSPECIFIC DEFENSE MECHANISMS OF THE INTESTINAL MUCOSA IN CHILD'S WITH CHRONIC HELICOBACTER PYLORI-ASSOCIATED GASTRIC PATHOLOGY. *Acta Paediatrica*. 2011;100:31-. PubMed PMID: WOS:000297503200070.
4. Abaturov AE. NOSOSPECIFIC FEATURES OF THE DYNAMICS OF IMMUNOLOGICAL CHARACTERISTICS IN YOUNG-CHILDREN WITH ACUTE VIRAL RESPIRATORY-INFECTIONS OF DIFFERENT ETIOLOGY. *Zhurnal Mikrobiologii Epidemiologii I Immunobiologii*. 1989(6):70-4. PubMed PMID: WOS:A1989AE22100016.
5. Abaturov AE, Babych VL. INFLUENCE OF CHOLERETIC THERAPY ON THE MICRORNA-4714-3P EXPRESSION LEVEL IN CHILDREN WITH FUNCTIONAL DISORDERS OF THE GALLBLADDER AND ODDI'S SPHINCTER. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):43-50. doi: 10.26641/2307-0404.2019.4.189196. PubMed PMID: WOS:000504877900007.
6. Abaturov AE, Bolbot YK, Bolbot T. Perinatal risk factors of recurrent respiratory tract infections in children. *Pediatric Research*. 2003;53(4):464A-A. PubMed PMID: WOS:000181897902617.
7. Abaturov AE, Nikulina AA. Assessment of quality of life in adolescents with obesity associated with polymorphisms of the lactase gene. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):31-6. PubMed PMID: WOS:000471306500006.
8. Abaturov AE, Nikulina AO. Association of leptin receptor gene polymorphisms and meta-inflammation markers with metabolically unhealthy obesity in children. *Zaporozhye Medical Journal*. 2021;23(5):696-702. doi: 10.14739/2310-1210.2021.5.227291. PubMed PMID: WOS:000704473500014.
9. Abaturov A, Nikulina A. The Role of Leptin Receptor Gene Polymorphism in the Formation of Insulin Resistance in Children. *Metabolism-Clinical and Experimental*. 2021;116:82-. doi: 10.1016/j.metabol.2020.154672. PubMed PMID: WOS:000614658000206.
10. Abaturov A, Nikulina A, Nikulin D. Single Nucleotide Variants of the MCM6 Gene as a Risk Factor for Metabolically Unhealthy Obesity in Children. *American Heart Journal*. 2022;254:249-. doi: 10.1016/j.ahj.2022.10.045. PubMed PMID: WOS:000894469900036.
11. Abaturov A, Nikulina A, Nikulin D. TAS2R38 taste receptor gene and metabolically

- unhealthy obesity. *Metabolism-Clinical and Experimental*. 2022;128:S16-S. doi: 10.1016/j.metabol.2021.155003. PubMed PMID: WOS:000778891500040.
12. Abaturov OY, Babych VL. Relationship between the expression level of microRNA and the features of clinical course of the gallbladder and Oddi's sphincter functional disorders in children. *Zaporozhye Medical Journal*. 2019;21(5):638-44. doi: 10.14739/2310-1210.2019.5.179434. PubMed PMID: WOS:000491070600011.
 13. Abaturov OY, Vakulenko LI, Kunak OV. Endothelial dysfunction in children with pyelonephritis. *Zaporozhye Medical Journal*. 2019;21(4):478-83. doi: 10.14739/2310-1210.2019.4.173343. PubMed PMID: WOS:000482228300009.
 14. Abaturov O, Dytiatkovsky V, Naumenko N, Kulieva A, Bovsunovska K, Filatova I. Association between atopic and non-atopic diseases at children. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):146-53. doi: 10.26641/2307-0404.2018.1(part1).127254. PubMed PMID: WOS:000471317200026.
 15. Abaturov O, Volosovets O, Kryvopustov S, Kryuchko T. REDUCING THE INFLAMMATORY POTENTIAL OF THE RESPIRATORY TRACT IN CHILDREN WITH HERBAL MEDICINE. *Archives of Disease in Childhood*. 2019;104:A166-A. doi: 10.1136/archdischild-2019-epa.383. PubMed PMID: WOS:000541963200384.
 16. Adamchuk N, Sorokina O, Pokhylko V, Shkurupii D. Management optimization of acute pain with a neuropathic component in children with cancer. *Anesthesia and Analgesia*. 2021;133(3S_SUPPL):6-. PubMed PMID: WOS:000713327100002.
 17. Afromeev VI, Tkachenko VN. Changes in percent content of lactate dehydrogenase in testes of animals exposed to superhigh-frequency radiation. *Biofizika*. 1999;44(5):931-2. PubMed PMID: WOS:000084141500024.
 18. Aharkov S, Tolstikova O. Gastroduodenopathies in obese young people. *Hormone Research in Paediatrics*. 2019;91:548-. PubMed PMID: WOS:000485922405104.
 19. Ahn MJ, Spigel D, Bondarenko I, Kalinka E, Cho BC, Sugawara S, Galffy G, Shim BY, Kislov N, Nagarkar R, Demedts I, Gans SJM, Oliva DM, Stewart R, Lai Z, Grainger E, Shi X, Hussein M. Durvalumab plus Olaparib vs Durvalumab Alone as Maintenance Therapy in Metastatic NSCLC: Outcomes from the Phase 2 ORION Study. *Journal of Thoracic Oncology*. 2022;17(9):S124-S5. PubMed PMID: WOS:000858678100195.
 20. Ajani JA, Abramov M, Bondarenko I, Shparyk Y, Gorbunova V, Hontsa A, Otchenash N, Alsina M, Lazarev S, Feliu J, Elme A, Esko V, Abdalla K, Verma U, Benedetti F, Aoyama T, Mizuguchi H, Makris L, Rosati G, Grp DS. A phase III trial comparing oral S-1/cisplatin and intravenous 5-fluorouracil/cisplatin in patients with untreated diffuse gastric cancer. *Annals of Oncology*. 2017;28(9):2142-8. doi: 10.1093/annonc/mdx275. PubMed PMID: WOS:000409376200017.
 21. Al-Batran SE, Schuler MH, Zvirbule Z, Manikhas G, Lordick F, Rusyn A, Vynnyk Y, Vynnychenko I, Fadeeva N, Nechaeva M, Dudov A, Gotovkin E, Pechenyi A, Bazin I, Bondarenko I, Melichar B, Mueller C, Huber C, Tureci O, Sahin U. FAST: An international, multicenter, randomized, phase II trial of epirubicin, oxaliplatin, and capecitabine (EOX) with or without IMAB362, a first-in-class anti-CLDN18.2 antibody, as first-line therapy in patients with advanced CLDN18.2+gastric and gastroesophageal junction (GEJ) adenocarcinoma. *Journal of Clinical Oncology*. 2016;34(18). PubMed PMID: WOS:000443264100013.
 22. Albiges L, Gurney HP, Atduev V, Suarez C, Duran MAC, Pook D, Tomczak P, Barthelemy P, Lee JL, Nalbandian T, Stus V, Ferguson T, Wiechno P, Gokmen E, Lacombe L, Gedye C, Perini R, Sharma M, Li C, Lee CH. Phase II KEYNOTE-B61 study of pembrolizumab

- (Pembro) plus lenvatinib (Lenva) as first-line treatment for non-clear cell renal cell carcinoma (nccRCC). *Annals of Oncology*. 2022;33(7):S1204-S. PubMed PMID: WOS:000866211601704.
23. Alekseev VS. QUANTITATIVE-DETERMINATION OF LACTATE PYRUVATE AND METHYLGLYOXAL IN THEIR MIXTURE. *Ukrainskii Biokhimicheskii Zhurnal*. 1978;50(4):517-9. PubMed PMID: WOS:A1978FF97600022.
 24. Alekseev VS. METHYLGLYOXAL - METABOLISM AND BIOCHEMICAL-ACTIVITY. *Ukrainskii Biokhimicheskii Zhurnal*. 1987;59(6):88-94. PubMed PMID: WOS:A1987M251300021.
 25. Alekseev VS, Kashpur AM. FORMATION OF PYRUVIC AND LACTIC ACIDS IN MUSCLES DILUTED HOMOGENATE DIFFERING FROM GENERALLY ACCEPTED GLYCOLYSIS SCHEME. *Ukrainskii Biokhimicheskii Zhurnal*. 1978;50(5):547-50. PubMed PMID: WOS:A1978FP75800001.
 26. Alexeev VS, Alexeeva NV. METHYLGLYOXAL METABOLISM AND MALIGNANT-TUMORS. *Ukrainskii Biokhimicheskii Zhurnal*. 1990;62(2):13-22. PubMed PMID: WOS:A1990DA98200002.
 27. Alexeev VS, Kashpur AM. METHYLGLYOXALIC BYPASS OF GLYCOLYSIS IN ANIMAL MUSCLES. *Ukrainskii Biokhimicheskii Zhurnal*. 1988;60(4):86-8. PubMed PMID: WOS:A1988P323600018.
 28. Alexeev VS, Kashpur AM, Gorozhanskaya EG, Misyuk NM, Klopotsky GA, Reshetov LD, Burlak ZF, Kravchenko SV. SPLITTING OF FRUCTOSEDIPHOSPHATE BY MUSCLE AND TUMOR HOMOGENATES. *Voprosy Meditsinskoi Khimii*. 1977;23(2):185-7. PubMed PMID: WOS:A1977DB93200009.
 29. Andriushchenko A, But N, Andriushchenko S. USE OF THE PESI SCALE FOR THE EVALUATION OF SEVERITY INDEX AND THE RISK OF 30-DAY MORTALITY IN PATIENTS WITH PULMONARY EMBOLISM. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):75-. PubMed PMID: WOS:000471320600014.
 30. Ankudinov VA, Aslyayev LA, Khvorostenko MN, Krugovov BA, Kosse VA. DYNAMICS OF IMMUNOLOGICAL INDEXES IN PATIENTS WITH HODGKINS-DISEASE FOLLOWING SPLENECTOMY AND RADIATION-THERAPY. *Voprosy Onkologii*. 1981;27(4):26-31. PubMed PMID: WOS:A1981LQ09500006.
 31. Archakov.Ev, Tikhaya RI, Zaslavsk.Es, Bilyuga TG. CHANGES IN MICROBIAL FLORA OF INTESTINAL CONTENTS IN CHILDREN WITH CHRONIC DISEASES OF BILE TRACTS. *Zhurnal Mikrobiologii Epidemiologii I Immunobiologii*. 1974(3):106-9. PubMed PMID: WOS:A1974S548300023.
 32. Arkhipen.Vi, Briskin AI, Pinskaya VM. EFFECT OF THYROCALCITONIN ON BLOOD CALCIUM LEVEL AND HEPATOCYTE ADHESION. *Biulleten Eksperimentalnoi Biologii I Meditsiny*. 1974;77(3):30-3. PubMed PMID: WOS:A1974S557400010.
 33. Arkhipenko VI, Chuich GA, Ushakov VF. QUANTITATIVE-DETERMINATION OF CELL ADHESION IN TISSUES USING LIQUID DESINTEGRATION TECHNIQUE. *Tsitologiya*. 1974;16(4):491-5. PubMed PMID: WOS:A1974S761900014.
 34. Arkhipenko VI, Kotlyarov VS. INFLUENCE OF THE SURFACE-ACTIVE SUBSTANCES UPON THE MICROCIRCULATION IN THE RATS SKIN. *Microvascular Research*. 1979;17(3):S47-S. PubMed PMID: WOS:A1979GW26400088.
 35. Arkhipenko VI, Voloshchenko OI, Kozlov VA, Kos LF, Morozova SB, Mudryi IV, Pushkar SI, Pogorelova LY, Spitsa AI, Shapochka MI. EFFECT OF SURFACE-ACTIVE SUBSTANCES ON THE BARRIER PROPERTIES OF THE SKIN. *Vrachebnoe Delo*.

1989(5):107-9. PubMed PMID: WOS:A1989AH30600043.

36. Arrieta O, Levitt DJ, Pendergrass KB, Gladkov O, Bondarenko I, Jain MM, Wieland S. Efficacy and safety of adding the retinoid tamibarotene or placebo to paclitaxel/carboplatin for advanced non-small cell lung cancer. *Journal of Clinical Oncology*. 2015;33(15). PubMed PMID: WOS:000358036903892.

37. Artamonov YP. COMPARISON OF RESULTS OF SCALAR AND VECTOR ANALYSIS OF THE ELECTROCARDIOGRAM OF PATIENTS WITH ISCHEMIC-HEART-DISEASE. *Vrachebnoe Delo*. 1987(6):62-4. PubMed PMID: WOS:A1987J875200025.

38. Ascierto PA, Lewis KD, Di Giacomo AM, Demidov L, Mandala M, Bondarenko I, Herbert C, Mackiewicz A, Rutkowski P, Guminski A, Simmons B, Ye C, Hooper G, Wongchenko MJ, Goodman GR, Yan Y, Schadendorf D. Prognostic impact of baseline tumour immune infiltrate on disease-free survival in patients with completely resected, BRAF(v600) mutation-positive melanoma receiving adjuvant vemurafenib. *Annals of Oncology*. 2020;31(1):153-9. doi: 10.1016/j.annonc.2019.10.002. PubMed PMID: WOS:000516712000022.

39. Aseyev O. ANALYSIS OF FACTORS PREDICTING RESPONSE TO FIRST LINE ENDOCRINE THERAPY (HT) IN MENOPAUSAL PATIENTS WITH LUMINAL-TYPE ADVANCED BREAST CANCER (ABC). *Breast*. 2011;20:S36-S. doi: 10.1016/j.breast.2011.08.070. PubMed PMID: WOS:000311082400068.

40. Aseyev O, Alanbagi A. Meta Analysis to Compare Overall Survival Between Primary Metastatic Breast Cancer and Recurrent Metastatic Breast Cancer. *European Journal of Cancer*. 2012;48:S113-S. PubMed PMID: WOS:000302804600252.

41. Aseyev O, Bondarenko I. Use of neural networks to forecast efficiency of systemic therapy of advanced breast cancer in menopausal patients. *Annals of Oncology*. 2008;19:133-. PubMed PMID: WOS:000257951700036.

42. Aseyev O, Bondarenko I. PREDICTING ENDOCRINE THERAPY EFFICACY IN MENOPAUSAL PATIENTS WITH LUMINAL-TYPE ADVANCED BREAST CANCER. *Annals of Oncology*. 2011;22:64-. PubMed PMID: WOS:000290610100142.

43. Aseyev O, Bondarenko IN. FIRST LINE SYSTEM THERAPY INDIVIDUALIZATION IN POSTMENOPAUSAL PATIENTS WITH LUMINAL SUBTYPE OF ADVANCED BREAST CANCER. *Annals of Oncology*. 2010;21:43-4. PubMed PMID: WOS:000277730800076.

44. Aseyev O, Bondarenko I, El Hajj M, Zavizion V, Kunnik A. FACTORS AFFECTING CHANGES IN IMMUNOHISTOCHEMISTRY PHENOTYPE OF BREAST CANCER. *Breast*. 2013;22:S60-S. doi: 10.1016/s0960-9776(13)70133-4. PubMed PMID: WOS:000327909300118.

45. Aseyev O, Dmytrenko K, Bondarenko I, Kyslytsyna V, Mashtaler V. The Substantiation of Optimal Approaches to Systemic Treatment for Patients With Metastatic Breast Cancer. *European Journal of Cancer*. 2011;47:S354-S. PubMed PMID: WOS:000295752801247.

46. Aseyev O, Ribeiro JM, Cardoso F. Review on the clinical use of eribulin mesylate for the treatment of breast cancer. *Expert Opinion on Pharmacotherapy*. 2016;17(4):589-600. doi: 10.1517/14656566.2016.1146683. PubMed PMID: WOS:000370760800002.

47. Aslanyan AA, Belyi IS, Aslanyan SA. DEVICE FOR APPLYING HEMOSTATIC SUTURES TO PARENCHYMATOUS ORGANS. *Khirurgiya*. 1984(7):125-&. PubMed PMID: WOS:A1984TD35500040.

48. Aslanyan AA, Kharchenko VG, Aslanyan SA, Muntyan SA. SURGICAL-TREATMENT OF OPEN AND CLOSED INJURIES TO THE DUODENUM. *Khirurgiya*. 1993(4):84-7.

PubMed PMID: WOS:A1993LU61300018.

49. Avramenko IV. The forecasting of development of lung fibrosis after suffering a severe community-acquired pneumonia. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):4-10. doi: 10.26641/2307-0404.2018.1(part2).126930. PubMed PMID: WOS:000471319800001.
50. Awada A, Bondarenko IN, Bonnetterre J, Nowara E, Ferrero JM, Bakshi AV, Wilke C, Piccart M, Grp CTS. A randomized controlled phase II trial of a novel composition of paclitaxel embedded into neutral and cationic lipids targeting tumor endothelial cells in advanced triple-negative breast cancer (TNBC). *Annals of Oncology*. 2014;25(4):824-31. doi: 10.1093/annonc/mdu025. PubMed PMID: WOS:000334077000010.
51. Awada A, Bondarenko IN, Tarasova O, Bonnetterre J, Nowara E, Ferrero JM, Bakshi AV, Glasschroeder B, Elsassler U, Piccart M. RESULTS OF THE FIRST RANDOMIZED PHASE II STUDY OF CATIONIC LIPOSOMAL PACLITAXEL (ENDOTAG (TM)-1) TARGETING TUMOR ENDOTHELIAL CELLS IN ADVANCED TRIPLE-NEGATIVE BREAST CANCER (TNBC). *Annals of Oncology*. 2010;21:5-6. PubMed PMID: WOS:000283115900013.
52. Awada A, Bondarenko IN, Trasova O, Bonnetterre J, Nowara E, Ferrero JM, Bakshi AV, Weidenthaler H, Wilke C, Piccart MJ. Final Results of a Controlled, Randomized 3-Arm Phase II Trial of EndoTAG"-1, a Cationic Liposomal Formulation of Paclitaxel Targeting Tumor Endothelial Cells, in Advanced Triple-Negative Breast Cancer (TNBC). *Cancer Research*. 2011;71. doi: 10.1158/0008-5472.sabcs11-p3-17-06. PubMed PMID: WOS:000209699801201.
53. Awada A, Colomer R, Bondarenko I, Inoue K, Badwe RA, Demetriou G, Wang XJ, Smirnov V, Lee SC, Mehta AO, Kim SB, Shen ZZ, Bachelot TD, Goswami C, Deo SVS, Bose R, Wong A, Xu F, Bryce R, Carey LA. Efficacy and CNS progression analysis from the randomized phase 2 trial of neratinib plus paclitaxel vs trastuzumab plus paclitaxel as first-line treatment for HER2+metastatic breast cancer (NEfERTT). *Journal of Clinical Oncology*. 2015;33(15). doi: 10.1200/jco.2015.33.15_suppl.610. PubMed PMID: WOS:000358036901402.
54. Awada A, Colomer R, Inoue K, Bondarenko I, Badwe RA, Demetriou G, Lee SC, Mehta AO, Kim SB, Bachelot T, Goswami C, Deo S, Bose R, Wong A, Xu F, Yao B, Bryce R, Carey LA. Neratinib Plus Paclitaxel vs Trastuzumab Plus Paclitaxel in Previously Untreated Metastatic ERBB2-Positive Breast Cancer The NEfERT-T Randomized Clinical Trial. *Jama Oncology*. 2016;2(12):1557-64. doi: 10.1001/jamaoncol.2016.0237. PubMed PMID: WOS:000390601900008.
55. Ayvardgi AA. Features of changes in laboratory parameters of patients against the use of dexmedetomidine in septoplasty. *Medical Perspectives-Medicni Perspektivi*. 2019;24(2):46-51. doi: 10.26641/2307-0404.2019.2.170130. PubMed PMID: WOS:000475761000008.
56. Azarenko VJ, Potabashniy VA, Fesenko VI, Knjazjeva OV. Adherence to treatment of patients with past ischemic stroke. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):11-4. doi: 10.26641/2307-0404.2018.1(part2).126931. PubMed PMID: WOS:000471319800002.
57. Azarenko VY, Kniazieva OV. Quality of life and affective disorders in patients combined with ischemic heart disease with chronic obstructive pulmonary disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):260-. PubMed PMID: WOS:000471322700053.
58. Azarenko VY, Potabashniy VA, Fesenko VI, Kniazieva OV. Cognitive impairments in patients with heart failure of ischemic genesis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):7-9. doi: 10.26641/2307-0404.2018.2(part1).129507. PubMed PMID: WOS:000471320600001.
59. Azarov OI, Nefodova OO, Halperin OI, Solomenko MV, Zhitniy MI, Kononova, II,

- Frolova GM. EFFECT OF METAL CITRATES ON INDICATORS OF THE EMBRYOTOXICITY OF CADMIUM SALTS IN RATS WITH COMBINED INTRODUCTION. *World of Medicine and Biology*. 2021;75(1):176-81. doi: 10.26724/2079-8334-2021-1-75-176-181. PubMed PMID: WOS:000668779900033.
60. Azatyan S, Zaliznyak N, Bondarenko I. Toremifene in the treatment of metastatic melanoma. *Annals of Oncology*. 2006;17:165-. PubMed PMID: WOS:000248078900529.
61. Babenko A, Pertseva T, Konopkina L, Botvinikova L, Myronenko O. New view at the problem of COPD with bronchial asthma (A). *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA2760. PubMed PMID: WOS:000507372403261.
62. Babets YV, Petrushenko AO, Shevtsova AI, Ushakova GA. Role of fibronectin under conditions of doxorubicin action. *Visnyk of Dnipropetrovsk University-Biology Medicine*. 2015;6(1):17-22. doi: 10.15421/021503. PubMed PMID: WOS:000382499500003.
63. Bachinskyi VT, Vanchulyak OY, Savka IG, Kozlov SA, Zubko MD. FORENSIC ASSESSMENT OF GUNSHOT INJURIES USING MODERN OPTICAL RESEARCH METHODS. *World of Medicine and Biology*. 2020;71(1):159-63. doi: 10.26724/2079-8334-2020-1-71-159-163. PubMed PMID: WOS:000520850600033.
64. Bachurin AP, Vladimirova VV. ALLOYED WHITE IRON GRAPHITIZATION. *Metal Science and Heat Treatment*. 1991;33(9-10):753-8. doi: 10.1007/bf00800695. PubMed PMID: WOS:A1991HR99700027.
65. Badiul PO, Sliesarenko SV. Multidetector-row Computed Tomographic Angiography in the Planning of the Local Perforator Flaps. *Plastic and Reconstructive Surgery-Global Open*. 2015;3(9). doi: 10.1097/gox.0000000000000496. PubMed PMID: WOS:000219084500016.
66. Badiul PO, Sliesarenko SV, Cherednychenko NO, Morgun OV. Efficiency Assessment of Multidetector-Row Computed Tomographic Angiography Using Reconstruction With Locoregional Perforator Flaps. *Plastic Surgery*. 2023;31(1):36-43. doi: 10.1177/22925503211024750. PubMed PMID: WOS:000664702900001.
67. Badiul PO, Sliesarenko SV, Saliaiev MG, Kriachkova LV. Hypnosis Influence on the Perfusion in Perforator Flaps in Early Postoperative Period: A Series of 18 Cases. *Plastic and Reconstructive Surgery-Global Open*. 2019;7(11). doi: 10.1097/gox.0000000000002491. PubMed PMID: WOS:000502297300010.
68. Banakhevych RM, Akimova KB, Pariienko KO. Prevention of complications after surgical treatment of colpocystocele. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):92-7. doi: 10.26641/2307-0404.2018.2.133944. PubMed PMID: WOS:000471318800011.
69. Baptizmanskii VI, Isaev EI, Kharchenko SV, Mitko VA, Oleksenko VV, Mazokha VG. OPTIMIZING THE BLOCKING OF SEMIKILLED STEEL IN THE INGOT MOLD. *Metallurgist*. 1986;30(9-10):320-1. doi: 10.1007/bf00741799. PubMed PMID: WOS:A1986H976800008.
70. Baranov IV, Nor NM, Slesarenko SV, Badiul PO, Tsyhankov KV. MORPHOLOGICAL FEATURES OF SKIN SCARS ON THE BACKGROUND OF TREATMENT WITH AUTOLOGOUS ADIPOCYTES. *Medicni Perspektivi*. 2020;25(3):96-104. doi: 10.26641/2307-0404.2020.3.214822. PubMed PMID: WOS:000601250400012.
71. Bardachenko N, Kuryata O. INFLUENCE OF ROENTGEN-CONTRAST METHODS INVESTIGATIONS OF CORONARY ARTERIES IN PATIENTS WITH ISCHEMIC HEART DISEASE ON THE FUNCTIONAL STATE OF KIDNEY. *Atherosclerosis Supplements*. 2010;11(2):193-4. doi: 10.1016/s1567-5688(10)70915-6. PubMed PMID: WOS:000278998800415.

72. Bardachenko N, Kuryata O, Bardachenko L. RELATIONSHIP BETWEEN THE NUMBER OF STENOSED CORONARY ARTERIES AND RENAL FUNCTION IN PATIENTS WITH ISCHEMIC HEART DISEASE. *Atherosclerosis Supplements*. 2011;12(1):78-. doi: 10.1016/s1567-5688(11)70364-6. PubMed PMID: WOS:000300159000359.
73. Bashkirova NS, Vysochina IL. SENSITIVITY OF BRONCHIAL RECEPTORS UNDER THE EFFECT OF TOBACCO SMOKE IN THE CONDITIONS OF VARIOUS ACTIVITY OF THE THYROID GLAND IN CHILDREN. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):53-7. doi: 10.26641/2307-0404.2019.3.181879. PubMed PMID: WOS:000495084100008.
74. Basina B, Belosludtseva K, Kireeva T, Chernolevskiy B, Savitskaia I. DIFFICULTIES AND ERRORS IN DIAGNOSIS OF PE BY THE EXAMPLE OF CLINICAL CASE. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):78-9. PubMed PMID: WOS:000471320600017.
75. Basina B, Belosludtseva K, Pertseva T, Kirieieva T, Krykhtina M, Kravchenko N. C-reactive protein (CRP) at admission: is it really useful in COVID-19 pneumonia? *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA654. PubMed PMID: WOS:000747452106091.
76. Basina B, Belosludtseva K, Pertseva T, Kirieieva T, Krykhtina M, Kravchenko N. Fibrinogen like the predictor of COVID-19 pneumonia progression. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA517. PubMed PMID: WOS:000747452105423.
77. Basina B, Kireeva T, Chulkov A, Shiposha V. PE IN PHYSICIAN PRACTICE, RISK ASSESSMENT OF THE OCCURRENCE. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):79-. PubMed PMID: WOS:000471320600018.
78. Basina B, Konopkina L, Belosludtseva K, Kravchenko N, Kirieieva T. Laboratory components of pulmonary rehabilitation (PR) efficiency assessment in patients with COPD. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA2117. PubMed PMID: WOS:000747452102349.
79. Basina B, Pertseva T, Konopkina L. Effect of short-acting bronchodilators (BDs) on the severity of respiratory muscle (RM) strength in COPD patients (pts). *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402832.
80. Basina B, Pertseva T, Konopkina L. Is hyaluronic acid (HA) a marker of effectiveness of anti-inflammatory therapy in COPD patients? *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370400329.
81. Basina B, Pertseva T, Konopkina L. On relationship between local and systemic chronic inflammation and between level of hypoxia and bronchial obstruction in COPD pts. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370401135.
82. Basina B, Pertseva T, Konopkina L. Principles of optimization of anti-inflammatory therapy in COPD patients (pts) due to C-reactive protein (CRP) level. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402819.
83. Basina B, Pertseva T, Konopkina L, Berezovskiy V, Gordienko J. Are there serum levels of MMP-2 and MMP-9 may be markers of COPD phenotypes? *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650903141.
84. Batrak GE, Chaplinskii VY. EFFECT OF MORPHINE-ETHER ANESTHESIA ON IMMUNE-REACTIONS OF HYPOTHYROID RABBITS DEPENDING UPON EXTENT OF HYPOTHYROIDISM. *Farmakologiya I Toksikologiya*. 1974;37(5):528-30. PubMed PMID: WOS:A1974U152600003.

85. Batrak GE, Gutina MA. EFFECT OF ETHER ANESTHESIA ON RESPIRATION AND OXIDATIVE-PHOSPHORYLATION OF MITOCHONDRIA IN DIFFERENT PARTS OF RATS BRAIN. *Farmakologiya I Toksikologiya*. 1973;36(4):405-7. PubMed PMID: WOS:A1973Q302600006.
86. Batrak GE, Khrustal.Si, Tkach YI. COMPARATIVE REACTIVITY OF LARGE HEMISPHERES AND CEREBELLAR CORTEX UNDER ANESTHESIA. *Farmakologiya I Toksikologiya*. 1973;36(6):667-70. PubMed PMID: WOS:A1973R206800006.
87. Batrak GE, Khrustalev SI, Makarenko AN. EFFECT OF THE ORBITOFRONTAL ZONE OF THE CAT CEREBRAL-CORTEX ON THE RESISTANCE OF SUPRAOPTICAL NUCLEI OF THE HYPOTHALAMIC AREA UNDER FTOROTAN ANESTHESIA. *Farmakologiya I Toksikologiya*. 1981;44(4):395-400. PubMed PMID: WOS:A1981MC50200002.
88. Batrak GE, Khrustalev SI, Makarenko AN. EFFECT OF THE ORBITOFRONTAL ZONE OF THE CAT CEREBRAL-CORTEX ON THE RESISTANCE TO ETHER OF SUPRAVISUAL NUCLEI OF THE HYPOTHALAMUS. *Farmakologiya I Toksikologiya*. 1981;44(1):25-30. PubMed PMID: WOS:A1981LC02500006.
89. Batrak GE, Khrustalev SI, Mamchur VI. INFLUENCE OF FLUOTHANE AND HEXOBARBITAL ON LARGE HEMISPHERES CORTEX AND SPINAL-CORD CENTERS. *Farmakologiya I Toksikologiya*. 1978;41(4):389-92. PubMed PMID: WOS:A1978FF91100001.
90. Batrak GE, Khrustalev SI, Yarosh AK. COMPARATIVE REACTIVITY OF NEOCORTEX, PALEOCORTEX AND ARCHICORTEX OF BRAIN UNDER ETHERBARBITAL AND HEXOBARBITAL SODIUM-INDUCED ANESTHESIA. *Farmakologiya I Toksikologiya*. 1977;40(2):137-41. PubMed PMID: WOS:A1977CZ02600002.
91. Batrak GE, Khrustalev SI, Yarosh AK. COMPARATIVE INTENSITY OF OXIDATIVE-PHOSPHORYLATION IN DIFFERENT SEGMENTS OF THE BRAIN CORTEX OF INTACT ANIMALS UNDER ANESTHESIA AND HYPOXIA. *Farmakologiya I Toksikologiya*. 1979;42(2):99-102. PubMed PMID: WOS:A1979GM59900001.
92. Batrak GE, Koldunov VV. PERCEPTIVE-MOTOR ACTIVITY IN PATIENTS WITH LOCAL BRAIN LESIONS. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1975;25(3):541-4. PubMed PMID: WOS:A1975AF87600013.
93. Batrak GE, Koldunov VV. EFFECT OF STREPTOMYCIN SULFATE ON RECOVERY OF HIGHER NERVOUS ACTIVITY IN DOGS DURING POSTANESTHESIA PERIOD. *Antibiotiki*. 1979;24(9):684-7. PubMed PMID: WOS:A1979HM30900010.
94. Batrak GE, Koldunov VV. EFFECT OF PRETREATMENT WITH ANTIBIOTICS ON ETHER ANESTHESIA. *Farmakologiya I Toksikologiya*. 1980;43(5):536-40. PubMed PMID: WOS:A1980KF94500004.
95. Batrak GE, Kolesnichenko GG. EFFECT OF PRELIMINARY VIBRATION ON THE COURSE OF ETHER ANESTHESIA AND THE POST-ANESTHETIC PERIOD. *Bulletin of Experimental Biology and Medicine*. 1979;87(1):17-9. doi: 10.1007/bf00802342. PubMed PMID: WOS:A1979HD16700005.
96. Batrak GE, Kucheruk AS. SOME FACTORS INFLUENCING ACTIVITY OF LOCAL-ANESTHETICS. *Farmakologiya I Toksikologiya*. 1974;37(6):680-3. PubMed PMID: WOS:A1974U648600014.
97. Batrak GE, Nerush PA. CORRELATION OF BIOELECTRIC ACTIVITY AND ENERGY EXCHANGE IN DIFFERENT DIVISIONS OF DOGS BRAIN IN ONTOGENESIS AND UNDER ETHER ANESTHESIA. *Farmakologiya I Toksikologiya*. 1975;38(5):527-31. PubMed PMID: WOS:A1975AS63600002.

98. Batrak GE, Nerush PA. EFFECT OF HEXENAL AND THIOPENTAL NARCOSIS ON ENERGY-METABOLISM IN VARIOUS BRAIN PARTS. *Voprosy Meditsinskoi Khimii*. 1977;23(6):745-8. PubMed PMID: WOS:A1977EC94200006.
99. Batrak GE, Nerush PA. INFLUENCE OF ETHER ANESTHESIA ON PENTOSOPHOSPHATE CYCLE DEHYDROGENASES ACTIVITY IN DIFFERENT SECTORS OF BRAIN. *Farmakologiya I Toksikologiya*. 1978;41(2):146-9. PubMed PMID: WOS:A1978EQ96600004.
100. Batrak GE, Plotnikova MT, Zlenko ET, Khrustalev SI, Kremlev MM. SYNTHESIS AND ANTICONVULSANT ACTIVITY OF THE N-DIBROMOACETYL DERIVATIVE OF BENZENESULFONYLAMIDE. *Khimiko-Farmatsevticheskii Zhurnal*. 1979;13(1):32-5. PubMed PMID: WOS:A1979GG51800005.
101. Batrak GE, Yarosh AK. CHANGES IN THE REACTIVE PROPERTIES OF THE BODY UNDER ANESTHESIA AFTER PRETREATMENT WITH ASPARTIC-ACID. *Farmakologiya I Toksikologiya*. 1980;43(3):277-80. PubMed PMID: WOS:A1980JS38100004.
102. Batrak GE, Zakopka VM. ETHER AND FLUOTHANE ACTION PRODUCED ON HIGHER NERVOUS ACTIVITY. *Farmakologiya I Toksikologiya*. 1978;41(5):533-7. PubMed PMID: WOS:A1978FP82200003.
103. Batrak GE, Zakopka VM. EFFECT OF FETANOL ON ANIMALS TOLERANCE OF FTOROTAN ANESTHESIA. *Farmakologiya I Toksikologiya*. 1982;45(5):11-6. PubMed PMID: WOS:A1982PJ12500003.
104. Batrak GE, Zlenko ET, Khrustalev SI. FEATURES SPECIFIC FOR CHANGED IMPULSE ACTIVITY OF NEURONS IN SENSOMOTOR ZONE OF BRAIN CORTEX OCCURRING UNDER EFFECT OF MORPHINE, PROMEDOL AND PHENTANYL. *Farmakologiya I Toksikologiya*. 1977;40(3):264-7. PubMed PMID: WOS:A1977DF51600001.
105. Batrak GE, Zlenko ET, Khrustalev SI, Khmel MP, Malinovsky MS. PHARMACOLOGICAL PROPERTIES OF A NEW BENZIMIDAZOLE DERIVATIVE. *Farmakologiya I Toksikologiya*. 1979;42(5):511-5. PubMed PMID: WOS:A1979HM03300017.
106. Baydas G, Nedzvetskii VS, Kirichenko SV, Nerush PA. Astrogliosis in the Hippocampus and Cortex and Cognitive Deficits in Rats with Streptozotocin-Induced Diabetes: Effects of Melatonin. *Neurophysiology*. 2008;40(2):91-7. doi: 10.1007/s11062-008-9026-3. PubMed PMID: WOS:000260424300003.
107. Baydas G, Nedzvetskii VS, Nerush PA, Kirichenko SV, Yoldas T. Altered expression of NCAM in hippocampus and cortex may underlie memory and learning deficits in rats with streptozotocin-induced diabetes mellitus. *Life Sciences*. 2003;73(15):1907-16. doi: 10.1016/s0024-3205(03)00561-7. PubMed PMID: WOS:000184664400003.
108. Baydas G, Nedzvetsky VS, Nerush PA, Kirichenko SV, Demchenko HM, Reiter RJ. A novel role for melatonin: regulation of the expression of cell adhesion molecules in the rat hippocampus and cortex. *Neuroscience Letters*. 2002;326(2):109-12. doi: 10.1016/s0304-3940(02)00328-2. PubMed PMID: WOS:000176623000010.
109. Baydas G, Reiter RJ, Nedzvetskii VS, Nerush PA, Kirichenko SV. Altered glial fibrillary acidic protein content and its degradation in the hippocampus, cortex and cerebellum of rats exposed to constant light: reversal by melatonin. *Journal of Pineal Research*. 2002;33(3):134-9. doi: 10.1034/j.1600-079X.2002.02110.x. PubMed PMID: WOS:000177852400002.
110. Bedke J, Rini BI, Plimack ER, Stus V, Gafanov R, Waddell T, Nosov D, Pouliot F, Soulieres D, Melichar B, Vynnychenko I, Azevedo SJ, Borchellini D, McDermott RS, Tamada S, Nguyen AM, Wan SY, Perini RF, Molife LR, Atkins MB, Powles T. Health-related Quality of

Life Analysis from KEYNOTE-426: Pembrolizumab plus Axitinib Versus Sunitinib for Advanced Renal Cell Carcinoma. *European Urology*. 2022;82(4):427-39. doi: 10.1016/j.eururo.2022.06.009. PubMed PMID: WOS:000919375700024.

111. Beketova G, Popovich V, Abaturov O, Kryuchko T, Tsodikova O, Vakulenko L. CLINICAL EFFICACY OF COMPLEX PHYTOPREPARATION BASED ON EVENING PRIMROSE, GENTIAN, ELDER, SORREL, VERBENA AS A THERAPEUTIC AGENT IN TREATMENT OF ACUTE VIRAL RHINOSINUSITIS IN CHILDREN. *Archives of Disease in Childhood*. 2019;104:A244-A. doi: 10.1136/archdischild-2019-epa.569. PubMed PMID: WOS:000541963200570.

112. Belani CP, Yamamoto N, Bondarenko IM, Poltoratskiy A, Novello S, Tang J, Bycott P, Niethammer AG, Ingrosso A, Kim S, Scagliotti GV. Randomized phase II study of pemetrexed/cisplatin with or without axitinib for non-squamous non-small-cell lung cancer. *Bmc Cancer*. 2014;14. doi: 10.1186/1471-2407-14-290. PubMed PMID: WOS:000336686500001.

113. Belani CP, Yamamoto N, Bondarenko I, Orlov SV, Tang J, Niethammer AG, Ingrosso A, Kim S, Scagliotti G. A randomized phase II study of axitinib in combination with pemetrexed/cisplatin (pem/cis) as first-line therapy for nonsquamous non-small cell lung cancer (NSCLC). *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009804342.

114. Belchenko GI, Shevtsov AM, Prikhodko AI. STRUCTURE AND MECHANICAL-PROPERTIES OF GRAPHITIZED LOW-CARBON STEEL WITH WORKING. *Metal Science and Heat Treatment*. 1990;32(3-4):193-6. doi: 10.1007/bf00730921. PubMed PMID: WOS:A1990EF76700008.

115. Bely IS, Malinetski TG. PATHOLOGY OF OMENTAL APPENDAGES OF THE COLON. *Vestnik Khirurgii Imeni I I Grekova*. 1984;133(10):79-80. PubMed PMID: WOS:A1984TX57000022.

116. Belyi IS, Desyaterik VI. DIAGNOSIS AND TREATMENT OF DESTRUCTIVE PANCREATITIS. *Khirurgiya*. 1980(6):51-4. PubMed PMID: WOS:A1980JW51600012.

117. Belyi IS, Desyaterik VI. STATE OF THE BODY IMMUNOLOGICAL REACTIVITY IN DESTRUCTIVE FORMS OF ACUTE-PANCREATITIS. *Sovetskaya Meditsina*. 1980(6):20-4. PubMed PMID: WOS:A1980JY49400005.

118. Belyi IS, Desyaterik VI, Kutovoi AB. EFFECT OF 5-FLUOROURACIL ON THE BODYS IMMUNOLOGICAL REACTIVITY IN DESTRUCTIVE PANCREATITIS. *Khirurgiya*. 1983(7):30-2. PubMed PMID: WOS:A1983RB99100006.

119. Belyi IS, Malinetskiy TG, Kozadaev VI. DIAGNOSIS AND TREATMENT OF MECKEL DIVERTICULUM. *Khirurgiya*. 1985(2):72-5. PubMed PMID: WOS:A1985ACX4000018.

120. Belyi IS, Vakhtangishvili RS, Kovalenko VN, Valevsky SF, Shirinkin VG. FUNCTIONAL-CONDITION OF THE CARDIOVASCULAR-SYSTEM AFTER VAGOTOMY. *Khirurgiya*. 1983(2):26-8. PubMed PMID: WOS:A1983QF20800008.

121. Ben TG, Erukhimovich IL, Osipenko OB, Matyush SV. WAYS OF IMPROVING THE EFFICIENCY OF PRODUCTION AT THE MOLDAVIAN METALLURGICAL PLANT. *Metallurgist*. 1989;33(11-12):231-3. doi: 10.1007/bf00750269. PubMed PMID: WOS:A1989DY19500014.

122. Bereza NM. CHANGES OF THE FUNCTIONAL-STATE OF THE BILIARY-TRACT IN THE PROCESS OF TREATMENT OF PATIENTS WITH CHRONIC CHOLECYSTITIS. *Vrachebnoe Delo*. 1984(7):24-7. PubMed PMID: WOS:A1984TH24200008.

123. Bereza NM, Peti SI. SANITATION OF VIRAL HEPATITIS-B CARRIERS. *Terapevticheskii Arkhiv*. 1986;58(2):65-7. PubMed PMID: WOS:A1986A237300020.

124. Berezin VA, Voronin KV, Demchenko TV, Shevtsova AI. AN ADDITIONAL IMMUNOCHEMICAL TEST IN PRENATAL-DIAGNOSIS OF THE NEURAL-TUBE DEVELOPMENTAL DEFECTS. *Laboratornoe Delo*. 1985(7):403-5. PubMed PMID: WOS:A1985ARA1800006.
125. Bereznytskyi YS, Gaponov VV, Molchanov RM, Sulyma VP, Duka RV, Malinovskiy SL, Verkholaz IL, Yaroshenko EO, Bilov OV, Poluliakh-Chernovol IF. Teaching module "Emergent abdominal surgery and proctology". *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):137-8. PubMed PMID: WOS:000471324800030.
126. Bereznytskyi YS, Ksikevich LN. Optimization of administration and monitoring of prevention of venous thrombosis and inflammatory wound complications. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):16-20. doi: 10.26641/2307-0404.2018.4(part1).145650. PubMed PMID: WOS:000471324800003.
127. Berezutsky V. Clinical reasoning: Sherlock Holmes or Dr Joseph Bell. *Medical Teacher*. doi: 10.1080/0142159x.2022.2044460. PubMed PMID: WOS:000763148800001.
128. Berezutsky V. Possibilities of kinesio taping to prevent injuries of professional dancers. *International Journal of Occupational Safety and Ergonomics*. 2019;25(4):638-45. doi: 10.1080/10803548.2018.1433281. PubMed PMID: WOS:000477961300017.
129. Berezutsky VI. Computer mouse, keyboard and carpal tunnel syndrome. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):23-33. doi: 10.26641/2307-0404.2018.3(part1).142330. PubMed PMID: WOS:000471322700004.
130. Berezutsky VI. Kinesio Taping in Treatment of Knee Osteoarthritis. *Acta Balneologica*. 2018;60(2):101-6. PubMed PMID: WOS:000459373400004.
131. Berezutsky VI, Berezutskaya MS. Modern Musicotherapy: Physiotherapy in Psychotherapy such as Psychotherapy in Physiotherapy. *Acta Balneologica*. 2017;59(2):142-50. PubMed PMID: WOS:000416256100009.
132. Berezutsky V, Berezutskaya M. Thermo-Mineral Baths in the First Half XIX Century: The Case of Ludwig Van Beethoven. *Physikalische Medizin Rehabilitationsmedizin Kurortmedizin*. 2020;30(06):358-69. doi: 10.1055/a-1191-4586. PubMed PMID: WOS:000596235400006.
133. Bergqvist M, Holgersson G, Bondarenko I, Grechanaya E, Maximovich A, Andor G, Klockare M, Thureson M, Jerling M, Harmenberg J. Phase II randomized study of the IGF-1R pathway modulator AXL1717 compared to docetaxel in patients with previously treated, locally advanced or metastatic non-small cell lung cancer. *Acta Oncologica*. 2017;56(3):441-7. doi: 10.1080/0284186x.2016.1253866. PubMed PMID: WOS:000396774900011.
134. Beryoza NM. DETERMINATION OF ENZYMATIC-ACTIVITY OF THE JEJUNAL JUICE IN CHRONIC ENTEROCOLITIS. *Vrachebnoe Delo*. 1985(8):69-71. PubMed PMID: WOS:A1985ARW4500022.
135. Beryoza NM. PH-METRY IN THE DIAGNOSIS OF GASTROESOPHAGEAL REFLUX. *Laboratornoe Delo*. 1990(1):4-6. PubMed PMID: WOS:A1990CU51900001.
136. Beseda IN, Bychkova VI. CHOLESTATIC VIRUS HEPATITIS - DIAGNOSIS, COMPLICATIONS, OUTCOMES. *Klinicheskaya Meditsina*. 1990;68(11):39-42. PubMed PMID: WOS:A1990EN10900014.
137. Bepala DV, Lievykh AE, Zhylyuk VI, Mamchur VI. Influence of neuroprotective drugs on endothelial dysfunction and platelet aggregation in conditions of alloxan diabetes of rats. *European Neuropsychopharmacology*. 2011;21:S283-S4. doi: 10.1016/s0924-977x(11)70444-8. PubMed PMID: WOS:000297383600213.
138. Bhatti F, Naiman M, Tsarev A, Kulstad E. Esophageal Temperature Management in

Patients Suffering from Traumatic Brain Injury. Therapeutic Hypothermia and Temperature Management. 2019;9(4):238-42. doi: 10.1089/ther.2018.0034. PubMed PMID: WOS:000513927800004.

139. Bielenichev IF, Vizir VA, Mamchur VY, Kuriata OV. Place of tiotriazoline in the gallery of modern metabolitotropic medicines. Zaporozhye Medical Journal. 2019(1):118-28. doi: 10.14739/2310-1210.2019.1.155856. PubMed PMID: WOS:000461177800021.

140. Bielosludtsev O, Bielosludtseva K, Kireeva T, Nazarenko O. Diagnostic and prognostic value of CD4, CD8, CD4/CD8 definition in blood at pneumonia etiology. European Respiratory Journal. 2013;42. PubMed PMID: WOS:000209370402244.

141. Bielosludtsev O, Bielosludtseva K, Nazarenko O. "Masks" of severe pneumonia (retrospective analysis of letal severe community-acquired pneumonia (sCAP)). European Respiratory Journal. 2013;42. PubMed PMID: WOS:000209370402204.

142. Bielosludtsev O, Bielosludtseva K, Nazarenko O. Procalcitonin (PCT) and C-reactive protein (CRP) as markers of the differential diagnosis of severe community acquired pneumonia (sCAP). European Respiratory Journal. 2013;42. PubMed PMID: WOS:000209370402202.

143. Bielosludtseva K. The diagnostic and prognostic role of plasminogen activator inhibitor-1 (PAI-1) in hospitalized patients with pneumonias of different etiologies. European Respiratory Journal. 2022;60. doi: 10.1183/13993003.congress-2022.2495. PubMed PMID: WOS:000893392403368.

144. Bielosludtseva K, Fugol K, Krykhtina M, Popova O. The best predictor of COVID-19 pneumonia progression during lung ultrasound (LUS). European Respiratory Journal. 2021;58. doi: 10.1183/13993003.congress-2021.PA514. PubMed PMID: WOS:000747452105420.

145. Bielosludtseva K, Fuhol K, Botvinikova L, Myronenko O, Pliekhanova O. Professional burnout in a COVID-19 pandemic. European Respiratory Journal. 2022;60. doi: 10.1183/13993003.congress-2022.2862. PubMed PMID: WOS:000893392404109.

146. Bielosludtseva K, Kireeva T. Respiratory pathogens, immunodeficiency or systemic response - What comes first in the etiology of severe community-acquired pneumonia (sCAP). European Respiratory Journal. 2013;42. PubMed PMID: WOS:000209370402185.

147. Bielosludtseva K, Krykhtina M, Dyagovets K. Lung vessel thrombosis like the reason of mortality at severe community-acquired pneumonia (CAP) of viral and bacterial etiology - autopsy data. European Respiratory Journal. 2018;52. doi: 10.1183/13993003.congress-2018.PA2663. PubMed PMID: WOS:000455567103236.

148. Bielosludtseva K, Krykhtina M, Dyahovets K. The features of thrombogenesis in COVID-19-associated pneumonia compared to bacterial pneumonia: the key role of fibrinolysis. European Respiratory Journal. 2022;60. doi: 10.1183/13993003.congress-2022.2520. PubMed PMID: WOS:000893392403387.

149. Bielosludtseva K, Krykhtina M, Kirieieva T, Pertseva T. Endothelial dysfunction and its corrections in patients with severe community-acquired pneumonia (CAP). European Respiratory Journal. 2020;56. doi: 10.1183/13993003.congress-2020.1774. PubMed PMID: WOS:000606501403258.

150. Bielosludtseva K, Pertseva T. Plasminogen activator inhibitor-1 (PAI-1) like the best mortality predictor of in the COVID-19-associated pneumonia. European Respiratory Journal. 2022;60. doi: 10.1183/13993003.congress-2022.2509. PubMed PMID: WOS:000893392403379.

151. Bielosludtseva K, Pertseva T, Kireieieva T, Krykhtina M. The comparison of diagnostic relevance of protein C, C-reactive protein and endothelin-1 for prediction of lung vessel thrombosis in patients with community-acquired pneumonia. European Respiratory Journal.

- 2019;54. doi: 10.1183/13993003.congress-2019.PA4575. PubMed PMID: WOS:000507372406076.
152. Bielosludtseva K, Pertseva T, Kirieieva T, Basina B, Krabchenko N, Krykhtina M. What is the best biomarker of COVID-19 pneumonia progression? *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA652. PubMed PMID: WOS:000747452106089.
153. Bielosludtseva K, Pertseva T, Kirieieva T, Krykhtina M. Dynamic changes of markers of endothelial function, hemostasis, fibrinolysis and inflammation in hospitalized patients with community-acquired pneumonia. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA5452. PubMed PMID: WOS:000507372407162.
154. Bielosludtseva K, Pertseva T, Krykhtina M, Sipalo V, Dyagovets K. Lung vessels thrombosis in patients with lethal severe community-acquired pneumonia: electronic microscopies with 3D modeling. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA5451. PubMed PMID: WOS:000507372407161.
155. Bielosludtseva K, Pertseva T, Kyreeva T. CD4 as a predictor of systemic inflammatory response and death at severe community-acquired pneumonia. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370403681.
156. Bielosludtseva K, Pertseva T, Kyreeva T. Individual monitoring of procalcitonin and C-reactive protein levels as a criterion for cancel of antibiotic therapy in patients with severe community-acquired pneumonia. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402177.
157. Bielosludtseva K, Pertseva T, Kyreeva T. Procalcitonin as etiological marker of severe community-acquired pneumonia. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370403682.
158. Bilenkyi GZ, Makarenko OV. Clinical efficacy and tolerance of sodium hypochlorite combined with taurine on the background of basic therapy in patients with acute pancreatitis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):53-8. doi: 10.26641/2307-0404.2018.3.147956. PubMed PMID: WOS:000471321400008.
159. Biletska EM, Holovkova TA, Antonova OV. Practice of implementation of innovative means of teaching in forming of preventive thinking in students of higher medical educational establishments. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):20-4. PubMed PMID: WOS:000471305300003.
160. Biletska EM, Onul NM, Antonova OV, Hlavatska VI, Zemliakova TD, Holovkova TA, Kalinicheva VV, Bezub OV. Biochemical changes in the organism of children as predictors of microsaturnism. *Zaporozhye Medical Journal*. 2020;22(2):200-5. doi: 10.14739/2310-1210.2020.2.200597. PubMed PMID: WOS:000526180400009.
161. Biletska EM, Onul NM, Kalinicheva VV. Combined effect of low dose levels of lead and zinc on bone tissue of rats. *Zaporozhye Medical Journal*. 2018(1):101-4. doi: 10.14739/2310-1210.2018.1.122121. PubMed PMID: WOS:000431052200018.
162. Biletska EM, Onul NM, Nikonenko VI. Metallurgical enterprises as a source of atmospheric air pollution and a risk factor for deteriorating population health. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):17-22. doi: 10.26641/2307-0404.2018.3(part1).142329. PubMed PMID: WOS:000471322700003.
163. Biletska EM, Shtepa OP, Kalinicheva VV, Valchuk SI. Study of modification of zinc status of laboratory animals in conditions of low-dose action of lead and zinc in various forms. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):13-9. doi: 10.26641/2307-0404.2017.4.117661.

PubMed PMID: WOS:000471312700002.

164. Biletska S, Dytyatkovs'ka Y. Influence of combined allergen - specific immunotherapy on immune status of patients with pollinosis with sensitization to the pollen and domestic allergens. *Allergy*. 2017;72:763-4. PubMed PMID: WOS:000408773105014.

165. Bilov OV. The use of a hemostatic collagen sponge for the treatment of suture failure of the lungs. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):20-2. doi: 10.26641/2307-0404.2018.4(part1).145651. PubMed PMID: WOS:000471324800004.

166. Birrer MJ, Bondarenko I, Tjulandin S, Vergote I, Cibula D, Ray-Coquard I, Colombo N, Allard A, Oprea C, Rey AA, Sessa C, Pujade-Lauraine E. Opsalin: A phase II placebo (Pbo)-controlled randomized study of ombrabulin in patients with platinum-sensitive recurrent ovarian cancer (OC) treated with carboplatin (Cb) and paclitaxel (P). *Journal of Clinical Oncology*. 2013;31(15). PubMed PMID: WOS:000335419602030.

167. Bischoff H, Paz-Ares L, Chen Y, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair JM, Ozguroglu M, Li HJ, Voitko O, Poltoratskiy A, Verderame F, Havel L, Bondarenko I, Losonczy G, Conev N, Broadhurst H, Dalvi T, Jiang H, Golgman WJ, Alt J. Durvalumab. *Pneumologie*. 2022;76:S49-S50. doi: 10.1055/s-0042-1747800. PubMed PMID: WOS:000799788100114.

168. Bizhko IP, Slesarenko SV. OPERATIVE TREATMENT OF DEEP BURNS OF THE SCALP AND SKULL. *Burns*. 1992;18(3):220-3. doi: 10.1016/0305-4179(92)90073-4. PubMed PMID: WOS:A1992HV45600007.

169. Blayney DW, Shi YK, Bondarenko I, Zhang QY, Kovalenko NV, Feng JF, Vynnychenko I, Kopp MV, Ogenstad S, Du LH, Huang L, Mohanlal RW. Plinabulin (Plin), a small molecule with anti-cancer activity and a novel mechanism of action (MoA) in docetaxel (Tax)-induced neutropenia: Phase (phi) 2 results from a head-to-head comparison with Pegfilgrastim (Peg). *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.2528. PubMed PMID: WOS:000442916001308.

170. Blayney DW, Zhang QY, Feng JF, Zhao YQ, Bondarenko I, Vynnychenko I, Kovalenko N, Nair S, Ibrahim E, Udovista DP, Mohanlal R, Ogenstad S, Ette E, Du LH, Huang L, Shi YK. Efficacy of Plinabulin vs Pegfilgrastim for Prevention of Chemotherapy-Induced Neutropenia in Adults With Non-Small Cell Lung Cancer A Phase 2 Randomized Clinical Trial. *Jama Oncology*. 2020;6(11). doi: 10.1001/jamaoncol.2020.4429. PubMed PMID: WOS:000574295100010.

171. Blokhina VP, Vasilyeva SV. EARLY DIAGNOSIS OF NEUROTIC DISORDERS BY MEANS OF AN AUTOMATIZED SYSTEM. *Vrachebnoe Delo*. 1989(9):97-9. PubMed PMID: WOS:A1989CB94400040.

172. Blyuss O, Koriashkina L, Kiseleva E, Molchanov R. Optimal Placement of Irradiation Sources in the Planning of Radiotherapy: Mathematical Models and Methods of Solving. *Computational and Mathematical Methods in Medicine*. 2015;2015. doi: 10.1155/2015/142987. PubMed PMID: WOS:000363612300001.

173. Boiko O, Rodionova V. Does smoking affect nutritional status and renal function in patients with COPD? *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.1003. PubMed PMID: WOS:000606501401453.

174. Boiko O, Rodionova V. PHENOTYPES OF PATIENTS WITH COMBINED HYPERTENSION AND COPD DEPENDING ON RENAL FUNCTION. *Nephrology Dialysis Transplantation*. 2022;37:I52-I. PubMed PMID: WOS:000813350700084.

175. Boiko O, Rodionova V. PREDICTORS OF DECREASED RENAL FUNCTION IN PATIENTS WITH ARTERIAL HYPERTENSION AND CHRONIC OBSTRUCTIVE

PULMONARY DISEASE. *Nephrology Dialysis Transplantation*. 2022;37:I51-I2. PubMed PMID: WOS:000813350700083.

176. Boiko O, Rodionova V, Gashynova K. Application of erdosteine in the treatment of occupational chronic obstructive pulmonary disease. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA2488. PubMed PMID: WOS:000507372403016.

177. Boiko O, Rodionova V, Gashynova K, Glyniana L, But N. SEX AND COVID-19 IN HOSPITALIZED PATIENTS IN DNIPRO (UKRAINE). *Chest*. 2022;161(6):159A-A. doi: 10.1016/j.chest.2021.12.191. PubMed PMID: WOS:000821656100155.

178. Boiko O, Rodionova V, Glyniana L, Kovalenko O. Analysis of the causes of morbidity working with vibration equipment according to the sociological survey. *Safety and Health at Work*. 2022;13:S280-S. PubMed PMID: WOS:000760944700903.

179. Boiko O, Rodionova V, Shevchenko L. Features of Kidney Function in Patients With Comorbidity of Arterial Hypertension and Chronic Obstructive Pulmonary Disease. *Cureus Journal of Medical Science*. 2022;14(11). doi: 10.7759/cureus.31828. PubMed PMID: WOS:000923606300025.

180. Bokemeyer C, Bondarenko I, Hartmann JT, De Braud FG, Volovat C, Nippgen J, Stroh C, Celik I, Koralewski P. KRAS status and efficacy of first-line treatment of patients with metastatic colorectal cancer (mCRC) with FOLFOX with or without cetuximab: The OPUS experience. *Journal of Clinical Oncology*. 2008;26(15). doi: 10.1200/jco.2008.26.15_suppl.4000. PubMed PMID: WOS:000208457401411.

181. Bokemeyer C, Bondarenko I, Hartmann JT, De Braud F, Schuch G, Zube A, Celik I, Koralewski P. Overall survival of patients with KRAS wild-type tumours treated with FOLFOX4 +/- cetuximab as 1st-line treatment for metastatic colorectal cancer: The OPUS study. *EJC Supplements*. 2009;7(2):346-. doi: 10.1016/s1359-6349(09)71174-7. PubMed PMID: WOS:000270645901483.

182. Bokemeyer C, Bondarenko I, Hartmann JT, de Braud F, Schuch G, Zube A, Celik I, Schlichting M, Koralewski P. Efficacy according to biomarker status of cetuximab plus FOLFOX-4 as first-line treatment for metastatic colorectal cancer: the OPUS study. *Annals of Oncology*. 2011;22(7):1535-46. doi: 10.1093/annonc/mdq632. PubMed PMID: WOS:000292048500009.

183. Bokemeyer C, Bondarenko I, Makhson A, Hartmann JT, Aparicio J, de Braud F, Donea S, Ludwig H, Schuch G, Stroh C, Loos AH, Zube A, Koralewski P. Fluorouracil, Leucovorin, and Oxaliplatin With and Without Cetuximab in the First-Line Treatment of Metastatic Colorectal Cancer. *Journal of Clinical Oncology*. 2009;27(5):663-71. doi: 10.1200/jco.2008.20.8397. PubMed PMID: WOS:000263139800004.

184. Bolbot YK, Abaturon AE, Bolbot T. Morphology particularities of bronchial mucosa in children with recurrent bronchitis. *Pediatric Research*. 2003;53(4):237A-A. PubMed PMID: WOS:000181897901348.

185. Bolbot YK, Bordii TA, Vilenskyi YV. The role of human beta-defensin 2 (HbD-2) and cathelicidin (LL-37) in the local protection of the upper respiratory tract in children with allergic rhinitis and bronchial asthma. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):150-5. doi: 10.26641/2307-0404.2021.1.227957. PubMed PMID: WOS:000637363900020.

186. Bolbot Y, Hodiatska K, Shvaratska O, Bordii T, Alifanova S. Vitamin D status and viral-induced wheeze in children under three years of age. *Medical Science*. 2020;24(103):1764-72. PubMed PMID: WOS:000532651200104.

187. Bolonska AV, Sorokina OJ, Buryak TO. Features of realization of the project STEP-3 in

the structure of the licensed examination KROK-3. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):89-91. PubMed PMID: WOS:000471308000023.

188. Bolonska AV, Sorokina OY. TREATMENT AND PROPHYLAXIS OF MODERATE AND SEVERE BRONCHOPULMONARY DYSPLASIA IN PREMATURE NEONATES. *Medicni Perspektivi*. 2021;26(3):84-93. doi: 10.26641/2307-0404.2021.3.241961. PubMed PMID: WOS:000709777100012.

189. Bondarenko A, Angrisani N, Meyer-Lindenberg A, Seitz JM, Waizy H, Reifenrath J. Magnesium-based bone implants: Immunohistochemical analysis of peri-implant osteogenesis by evaluation of osteopontin and osteocalcin expression. *Journal of Biomedical Materials Research Part A*. 2014;102(5):1449-57. doi: 10.1002/jbm.a.34828. PubMed PMID: WOS:000333215600026.

190. Bondarenko A, Hewicker-Trautwein M, Erdmann N, Angrisani N, Reifenrath J, Meyer-Lindenberg A. Comparison of morphological changes in efferent lymph nodes after implantation of resorbable and non-resorbable implants in rabbits. *Biomedical Engineering Online*. 2011;10. doi: 10.1186/1475-925x-10-32. PubMed PMID: WOS:000291462700001.

191. Bondarenko IM, Bias P, Buchner A. Incidence of bone pain in patients with breast cancer treated with lipegfilgrastim or pegfilgrastim: an integrated analysis from phase II and III studies. *Supportive Care in Cancer*. 2016;24(1):267-73. doi: 10.1007/s00520-015-2777-7. PubMed PMID: WOS:000365817800034.

192. Bondarenko IM, Ingrosso A, Bycott P, Kim S, Cebotaru CL. Phase II study of axitinib with doublet chemotherapy in patients with advanced squamous non-small-cell lung cancer. *Bmc Cancer*. 2015;15. doi: 10.1186/s12885-015-1350-6. PubMed PMID: WOS:000354165100001.

193. Bondarenko IM, Zavizion VF, Artemenko MV, Hojouj MI, Maltseva LO, Bilenkyi IV, Hurtovyi VA, Lohvynenko VV, Prokhach AV. Possibilities of immunogistochemical investigation in respons prognosis to treatment and modification of treatment activities at luminal breast cancer (literature review). *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):4-12. doi: 10.26641/2307-0404.2017.4.117658. PubMed PMID: WOS:000471312700001.

194. Bondarenko I, Agarwal A, Van Hemelrijck M, Lawler M, Zubaryev M, Sullivan R. Far-reaching impact of the Russian invasion of Ukraine on global cancer research. *European Journal of Cancer*. 2023;183:95-7. doi: 10.1016/j.ejca.2023.01.020. PubMed PMID: WOS:000947564000001.

195. Bondarenko I, Bias P, Elsasser R, Buchner A. Analysis of ANC recovery from a Phase III study of lipegfilgrastim versus pegfilgrastim in patients with breast cancer receiving doxorubicin/docetaxel chemotherapy. *European Journal of Cancer*. 2013;49:S434-S5. PubMed PMID: WOS:000326843603057.

196. Bondarenko I, Bias P, Elsasser R, Buchner A. Incidence of bone pain in patients with breast cancer treated with lipegfilgrastim or pegfilgrastim: An integrated analysis from the phase II and phase III studies. *European Journal of Cancer*. 2013;49:S443-S4. PubMed PMID: WOS:000326843603085.

197. Bondarenko I, Dmytrenko K, Kyslytsyna V. Weekly paclitaxel in women with metastatic breast cancer. *Annals of Oncology*. 2008;19:133-4. PubMed PMID: WOS:000257951700037.

198. Bondarenko I, Gladkov OA, Elsaesser R, Buchner A, Bias P. Efficacy and safety of lipegfilgrastim versus pegfilgrastim: a randomized, multicenter, active-control phase 3 trial in patients with breast cancer receiving doxorubicin/docetaxel chemotherapy. *Bmc Cancer*. 2013;13. doi: 10.1186/1471-2407-13-386. PubMed PMID: WOS:000323252000001.

199. Bondarenko I, Gladkov O, Elaesser R, Buchner A, Bias P. Efficacy and safety of

lipegfilgrastim compared with pegfilgrastim in patients with breast cancer who are receiving chemotherapy. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009802885.

200. Bondarenko I, Juan-Vidal O, Pajkos G, Kryzhanivska A, Szekely ZP, Vicente D, Vynnychenko IO, Jones S, Wang Y, Jiang H, Reinmuth N. Preliminary efficacy of durvalumab plus tremelimumab in platinum-refractory/resistant ED-SCLC from arm A of the phase II BALTIC study. *Annals of Oncology*. 2018;29:596-. PubMed PMID: WOS:000459277304033.
201. Bondarenko I, Sezer A, Kilickap S, Gumus M, Ozguroglu M, Gogishvili M, He X, Gullo G, Rietschel P, Quek RG. Patient-reported outcomes (PROs) with first-line (1L) cemiplimab in patients with locally advanced non-small cell lung cancer (laNSCLC): EMPOWER-Lung 1 subpopulation. *Annals of Oncology*. 2022;33:S84-S5. doi: 10.1016/j.annonc.2022.02.139. PubMed PMID: WOS:000778453100114.
202. Bondarenko I, Sezer A, Kilickap S, Gumus M, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Bentsion D, Gladkov O, Clingan P, Sriuranpong V, Rizvi N, McGinniss J, Pouliot J, Lee S, Seebach F, Lowy I, Gullo G, Rietschel P. Clinical Benefit of First-Line Cemiplimab in Patients with Locally Advanced NSCLC: Subgroup Analysis from EMPOWER-Lung 1. *Journal of Thoracic Oncology*. 2021;16(10):S951-S. PubMed PMID: WOS:000709606500217.
203. Bondarenko NM, Belyi IS, Lebed LD, Shirinkin VG. CROHNS DISEASES IN EMERGENCY-SURGERY. *Khirurgiya*. 1991(5):51-3. PubMed PMID: WOS:A1991FZ00600013.
204. Bondarenko NM, Desiaterik VI, Kryshen VP. EFFECT OF 5-FLUOROURACIL ON THE LIPID-METABOLISM IN PATIENTS WITH ACUTE-PANCREATITIS. *Vrachebnoe Delo*. 1990(1):5-7. PubMed PMID: WOS:A1990CV15900002.
205. Bondarenko NM, Desyaterik VI, Kirpa VI, Kovrizhin IA. TREATMENT OF PATIENTS WITH GASTRODUODENAL HEMORRHAGES. *Khirurgiya*. 1989(2):81-3. PubMed PMID: WOS:A1989T292300025.
206. Bondarenko NM, Gagarkin GN. SURGICAL-TREATMENT OF TOXIC GOITER. *Khirurgiya*. 1988(4):91-4. PubMed PMID: WOS:A1988M988700024.
207. Bondarenko NM, Golovchenko NP. LOW-FREQUENCY ULTRASONICS IN THE COMBINED TREATMENT OF ACUTE PURULENT DISEASES OF THE FINGERS AND HAND. *Khirurgiya*. 1985(5):38-40. PubMed PMID: WOS:A1985AJZ7300009.
208. Bondarenko NM, Koval, II, Orel ID, Marchenko EV. CLINICAL PICTURE, DIAGNOSIS, AND TREATMENT OF CHRONIC OSTEOMYELITIS. *Khirurgiya*. 1985(11):90-2. PubMed PMID: WOS:A1985AUL5000023.
209. Bondarenko NM, Kryshen VP, Sernevich PG, Desyaterik VI. ASPECTS OF SURGICAL-TREATMENT OF ULCER DISEASE COMPLICATED BY BLEEDING. *Vestnik Khirurgii Imeni I I Grekova*. 1990;145(9):123-5. PubMed PMID: WOS:A1990EN31400045.
210. Bondarenko NM, Matei VM. FUNCTIONAL-STATE OF THE MEDULLARY ADRENAL-CORTEX IN OBLITERATIVE ENDARTERITIS. *Vrachebnoe Delo*. 1984(8):32-4. PubMed PMID: WOS:A1984TK16600012.
211. Bondarenko NM, Matei VM, Safrankov NA. SEGMENTAL RHEOVASOGRAPHY IN THE DIAGNOSIS OF ATHEROSCLEROSIS-OBLITERANS. *Khirurgiya*. 1984(5):66-8. PubMed PMID: WOS:A1984ST02900017.
212. Bondarenko NM, Matey VM, Safrankov NA. THERMOTOPOGRAPHY OF THE LOWER-EXTREMITIES IN OBLITERATIVE ATHEROSCLEROSIS. *Vrachebnoe Delo*. 1985(7):85-6. PubMed PMID: WOS:A1985AQJ2200031.

213. Bondarenko NM, Sakhno AN. HUMORAL UNSPECIFIC DEFENSE IN PATIENTS WITH CHRONIC DISEASES OF THE BILIARY-TRACT. *Vrachebnoe Delo*. 1986(8):86-8. PubMed PMID: WOS:A1986F060600032.
214. Bondarenko NM, Sernevich PG, Moskalenko VT. ERRORS AND RISK IN DIAGNOSTICS OF ACUTE GYNECOLOGICAL DISEASES AND ACUTE APPENDICITIS. *Vestnik Khirurgii Imeni I I Grekova*. 1989;142(1):122-3. PubMed PMID: WOS:A1989T894500050.
215. Bondarev VI, Taranenko LD, Golovnia PF, Sviridov NV. DETERMINATION OF THE ACTIVITY OF LYSOSOMAL BLOOD ENZYMES AND MORPHOMETRIC INDEXES IN THE PERITONEUM IN ACUTE DIFFUSE PERITONITIS. *Vrachebnoe Delo*. 1990(2):48-50. PubMed PMID: WOS:A1990CZ21000019.
216. Boni V, Garcia-Corbacho J, Feliu J, Wydmanski J, Horvath Z, Bondarenko I, Irving B, Will M, de Vries EGE, Thistlethwaite F. The first-in-human, dose-finding PROCLAIM-CX-072 trial to assess the antitumor activity and tolerability of the probody therapeutic CX-072 as monotherapy and in combination with ipilimumab or vemurafenib in solid advanced tumors and lymphomas. *Annals of Oncology*. 2017;28. PubMed PMID: WOS:000411324001081.
217. Bontsevich RA, Gavrilova AA, Vovk YR, Adonina AV, Goncharova NY, Prozorova GG, Kompaniets OG, Barysheva VO, Ketova GG, Bochanova EN, Mironenko EV, Shagiyeva TM, Kirichenko AA, Krotkova IF, Shabanov EA, Tileevina UM, Lilevina EA, Galkina IP, Maksimov ML, Nevzorova VA. THE ASSESSMENT OF PHYSICIANS' AND SENIOR MEDICAL STUDENTS' KNOWLEDGE IN THE FIELD OF COMMUNITY-ACQUIRED PNEUMONIA: PRELIMINARY RESULTS OF THE KNOCAP-II PROJECT (2017-2019). *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):59-65. doi: 10.26641/2307-0404.2020.1.200402. PubMed PMID: WOS:000526113700008.
218. Bontsevich R, Adonina A, Shershnieva A, Prozorova G, Cherenkova O, Ebzeeva E, Barysheva V, Kompaniets O, Myronenko O, Martynenko I, Shagiya T. Comparison of physicians' and medical students' knowledge in the etiology, diagnosis and pathogenesis of COPD according to the final results of the ASCO-II project. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA534. PubMed PMID: WOS:000747452105440.
219. Bontsevich R, Batisheva G, Prozorova G, Krotkova I, Ketova G, Myronenko O, Luchinina E, Galkina I, Kompaniets O, Maximov M, Bikkinina G. Comparison of physicians' and medical students' knowledge of bronchial asthma according to the final results of the ASSA-II study. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA531. PubMed PMID: WOS:000747452105437.
220. Bontsevich R, Filinichenko T, Gavrilova A, Shchurovskaya K, Batisheva G, Goncharova N, Ketova G, Barysheva V, Myronenko O, Kompaniets O, Miliutina E, Mikhno A, Zhdanova Z. Students' knowledge of COPD: projects ASCO-1 and ASCO-2 results comparison. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA1485. PubMed PMID: WOS:000507372402002.
221. Bontsevich R, Gashynova K, Kompaniets O, Batisheva G, Cherenkova O, Shagiya T, Luchinina E, Leonov A, Chernykh A, Leonova A, Shchurovskaya K, Mikhno A, Pokrovskaya T. Assessment of physicians and undergraduates in COPD: ASCO-2 study. *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA3136. PubMed PMID: WOS:000455567104167.
222. Bontsevich R, Gavrilova A, Prozorova G, Myronenko O, Shagiya T, Kompaniets O, Barysheva V, Ketova G, Luchinina E, Miliutina E, Filinichenko T, Osipova O. The assessment of

- physicians' knowledge of community-acquired pneumonia basics: KNOCAP study. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA1483. PubMed PMID: WOS:000507372401491.
223. Bontsevich R, Pertseva T, Myronenko O, Nurmatova Y, Chukhareva N. Medical staff attitude to vaccination against an influenza virus. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370403503.
224. Bontsevich R, Pertseva T, Myronenko O, Nurmatova Y, Chukhareva N. The relation of medics to vaccination against an influenza virus. *International Journal of Antimicrobial Agents*. 2013;42:S156-S. PubMed PMID: WOS:000321447400484.
225. Borisova I, Reshota V, Nikolishin Z. Analysis of disability indicators due to occupational diseases in the Lviv region: problems and perspectives of the decision. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):14-21. doi: 10.26641/2307-0404.2018.1(part1).127201. PubMed PMID: WOS:000471317200004.
226. Borysiuk I, Yaremkevych R, Sviatenko T, Striukov V, Krupskiy O. The Impact of the COVID-19 Pandemic on the Education of Medical Students. *Apuntes Universitarios*. 2023;13(1):164-89. doi: 10.17162/au.v13i1.1322. PubMed PMID: WOS:000905163900007.
227. Borysova TP, Obolonska OY. Disability status due to occupational diseases: Ukraine, 2015-2018. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):232-8. doi: 10.26641/2307-0404.2021.1.228021. PubMed PMID: WOS:000637363900032.
228. Borysova TP, Obolonska OY. INFLUENCE OF IBUPROFEN IN CLOSURE OF HEMODYNAMICALLY SIGNIFICANT PATENT DUCTUS ARTERIOSUS ON THE DEVELOPMENT OF ACUTE KIDNEY INJURY IN PRETERM INFANTS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):156-62. doi: 10.26641/2307-0404.2021.1.227960. PubMed PMID: WOS:000637363900021.
229. Bosdriesz JR, Semenov VV, Kuryata OV. THE ASSOCIATION OF CORONARY ARTERY CALCIUM SCORE WITH GLOMERULAR FILTRATION RATE AND THE INFLUENCE OF SEX, AGE, BLOOD PRESSURE, AND CHOLESTEROL. *Medicni Perspektivi*. 2020;25(3):71-6. doi: 10.26641/2307-0404.2020.3.214809. PubMed PMID: WOS:000601250400009.
230. Botvinikova L, Basina B, Garagulya A. Prevalence and goals in the managing of COPD patients in COPD-school. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402818.
231. Botvinikova L, Garagulya A, Guba Y. The psychological status in COPD patients - The influence of the complex psychology rehabilitation. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370403035.
232. Botvinikova L, Konopkina L, Myronenko O, Babenko A. The new opportunities of the personalised pulmonary rehabilitation programs in management of COPD patients: Targets and goals. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA655. PubMed PMID: WOS:000507372407272.
233. Botvinikova L, Konopkina L, Myronenko O, Plekhanova O. The frequency of the respiratory comorbidities in patients (pts) with rheumatoid arthritis (RA). *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3297. PubMed PMID: WOS:000747452104093.
234. Botvinikova L, Konopkina L, Plekhanova O, Huba Y. Assessment of lung disorders in patients with rheumatoid arthritis (RA). *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2445. PubMed PMID: WOS:000893392403327.

235. Boyev VM, Krauz VA. FUNCTIONAL-STATE OF THE HIPPOCAMPAL-RETICULAR COMPLEX DURING A SUBMAXIMAL PHYSICAL LOAD AND FATIGUE. Zhurnal Vyshei Nervnoi Deyatel'nosti Imeni I P Pavlova. 1981;31(5):1029-37. PubMed PMID: WOS:A1981MM93700016.
236. Brazaluk AZ, Mozgovaya EN, Suchilina SP, Krapivina OV, Alekseev VS, Mashchenko AV. EFFECT OF COMBINED ANESTHETICS ON ACTIVITY OF CERTAIN MYOCARDIUM ENZYMES. Ukrainskii Biokhimi cheskii Zhurnal. 1987;59(3):79-82. PubMed PMID: WOS:A1987J431000018.
237. Brazaluk AZ, Romas, II, Mozgovaya EN, Kursky MD. EFFECT OF MUSCULAR RELAXANTS ON CERTAIN ASPECTS OF CA²⁺ METABOLISM IN MUSCLES. Dopovidi Akademii Nauk Ukrainskoi Rsr Seriya B-Geologichni Khimichni Ta Biologichni Nauki. 1979(3):223-7. PubMed PMID: WOS:A1979GQ40200019.
238. Brufsky A, Bondarenko IN, Smirnov V, Hurvitz S, Perez E, Ponomarova O, Vynnychenko I, Swamy R, Mu H, Rivera R. RIBBON-2: A Randomized, Double-Blind, Placebo-Controlled, Phase III Trial Evaluating the Efficacy and Safety of Bevacizumab In Combination with Chemotherapy for Second-Line Treatment of HER2-Negative Metastatic Breast Cancer. Cancer Research. 2009;69(24):495S-6S. PubMed PMID: WOS:000272920700047.
239. Bunyatyan KA, Khotimska YV, Kovach IV, Lavrenyuk YV, Khotimskiy BL. DYNAMICS OF FINDINGS OF NON-SPECIFIC RESISTANCE IN THE MOUTH CAVITY IN CHILDREN WITH LESIONS OF THE MUCOUS MEMBRANE EPITHELIUM OF THE MOUTH CAVITY AGAINST ACUTE LYMPHOBLASTIC LEUKEMIA IN THE TREATMENT PROCESS. Medical Perspectives-Medicni Perspektivi. 2020;25(1):214-20. doi: 10.26641/2307-0404.2020.1.200422. PubMed PMID: WOS:000526113700028.
240. Burbelko MA, Dzyak LA, Zorin NA, Grigoruk SP, Golyk VA. Stent-graft placement for wide-neck aneurysm of the vertebrobasilar junction. American Journal of Neuroradiology. 2004;25(4):608-10. PubMed PMID: WOS:000221042900018.
241. Burlaka BS, Belenichev IF, Nefedov OO, Aliyeva OG, Bukhtiyarova NV. NEUROPROTECTIVE PROPERTIES OF N-PHENYLACETYL-L-PROLYLGLYCINE ETHYL ESTER NASAL GEL IN AN EXPERIMENTAL MODEL OF MULTIPLE SCLEROSIS EQUIVALENT. Medical Perspectives-Medicni Perspektivi. 2020;25(4):31-8. doi: 10.26641/2307-0404.2020.4.221226. PubMed PMID: WOS:000604569700004.
242. Burtniak TZ, Khatsko VE. COMPARATIVE CHARACTERISTICS OF BLOOD PRESSURE PARAMETERS AND RESPIRATORY FUNCTION IN PATIENTS WITH AH IN COMBINATION WITH COPD AND BA. Medical Perspectives-Medicni Perspektivi. 2018;23(2):82-. PubMed PMID: WOS:000471320600021.
243. Burtniak TZ, Potabasniy VA, Fesenko VI. ARTERIAL HYPERTENSION WITH COMORBID CHRONIC OBSTRUCTIVE PULMONARY DISEASE: RELATIONSHIP BETWEEN OF TOLERANCE TO PHYSICAL EXERCISE AND STRUCTURAL AND FUNCTIONAL STATE OF THE HEART. Medical Perspectives-Medicni Perspektivi. 2019;24(4):59-68. doi: 10.26641/2307-0404.2019.4.189260. PubMed PMID: WOS:000504877900009.
244. Bychkova VI. FEATURES DISTINGUISHING CLINICAL PICTURE AND PATHOGENESIS OF CHOLANGIOLYTIC FORM OF VIRAL-HEPATITIS. Sovetskaya Meditsina. 1975(5):44-9. PubMed PMID: WOS:A1975AE61700008.
245. Bychkova VI. PATHOGENESIS OF PROTRACTED AND CHRONIC FORMS OF CHOLANGIOLYTIC HEPATITIS. Terapevticheskii Arkhiv. 1976;48(3):71-3. PubMed PMID:

WOS:A1976BM16100014.

246. Bychkova VI. RARE CASE OF VIRAL-HEPATITIS AND HIRQUE DISEASE (GLYCOGENOSIS). *Sovetskaya Meditsina*. 1977(1):146-7. PubMed PMID: WOS:A1977CU19200037.

247. Bychkova VI. DIFFERENTIAL-DIAGNOSIS OF JAUNDICE IN THYROTOXICOSIS AND VIRUS HEPATITIS. *Terapevticheskii Arkhiv*. 1978;50(8):55-6. PubMed PMID: WOS:A1978FT94900015.

248. Bychkova VI, Leonova LP, Satsukevich NM, Dyadik VP, Shafranov VV. THE IMPORTANCE OF CERTAIN PARAMETERS OF LIPID-METABOLISM IN THE DIAGNOSIS OF CHRONIC ACTIVE VIRAL-HEPATITIS. *Klinicheskaya Meditsina*. 1986;64(1):101-5. PubMed PMID: WOS:A1986AYV4900025.

249. Byers LA, Navarro A, Schaefer E, Johnson M, Ozguroglu M, Han JY, Bondarenko I, Cicin I, Dragnev KH, Abel A, Wang XJ, McNeely S, Hynes S, Lin AB, Forster M. A Phase II Trial of Prexasertib (LY2606368) in Patients With Extensive-Stage Small-Cell Lung Cancer. *Clinical Lung Cancer*. 2021;22(6):531-40. doi: 10.1016/j.clcc.2021.04.005. PubMed PMID: WOS:000723160600005.

250. Campone M, Bondarenko I, Brincat S, Epstein RJ, Munster PN, Dubois E, Martin EC, Turnbull K, Zacharchuk C. Preliminary results of a phase 2 study of bosutinib (SKI-606), a dual Src/Abl kinase inhibitor, in patients with advanced breast cancer. *Breast Cancer Research and Treatment*. 2007;106:S268-S. PubMed PMID: WOS:000251398500752.

251. Campone M, Bondarenko I, Brincat S, Hotko Y, Munster PN, Chmielowska E, Fumoleau P, Ward R, Bardy-Bouxin N, Leip E, Turnbull K, Zacharchuk C, Epstein RJ. Phase II study of single-agent bosutinib, a Src/Abl tyrosine kinase inhibitor, in patients with locally advanced or metastatic breast cancer pretreated with chemotherapy. *Annals of Oncology*. 2012;23(3):610-7. doi: 10.1093/annonc/mdr261. PubMed PMID: WOS:000300733300011.

252. Carnicelli AP, De Caterina R, Halperin JL, Renda G, Ruff CT, Trevisan M, Nordio F, Mercuri MF, Antman E, Giugliano RP, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albisu J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V, Cartasegna L, Novas V, Caruso O, Zarandon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E, Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomi G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H, McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiou L, Banaeian F, De Bleecker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani G, Heidbuchel H, Meeusen K, Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberegts D, Stockman D, Jacobs C,

Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donovan T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjieva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumbev H, Tumbeva D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standing R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obreque C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG, Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglencecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O, Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P, Kuchar R, Kvasnicka J, Ludka O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P,

Slaby J, Spacek R, Spinar J, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H, Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Ravis L, Paumets M, Voitk J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Huikuri H, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanac T, Laheear M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghih M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbaecher-Kozak I, Grosse B, Lueders S, Venneklaas U, Luttermann M, Wulf M, Maus O, Hoefler K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlenborg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluft K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Szatmari J, Fiok J, Varga A, Kanakaridis N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Sayour A, Bognar A, Simor T, Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbala M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcovicu D, Lahav M, Gilat T, Elias M,

Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgione C, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Lioy E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamijo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Koretsune Y, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M, Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T, Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgadillo T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Ancombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J, Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P, Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta M, Coching R, Vallenias M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R,

Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B, Laskowska-Derlaga E, Domanska E, Guzewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczak-Toniak L, Sznajder R, Wnetrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjacka D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szermiska W, Ronkowski R, Ruzyllo W, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yukhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenkova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyshkih E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khrimanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabaliyeva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O, Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A, Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanov N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaya M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adzic NC, Bjelobrck M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z, Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Ruda M, Golshmid M, Tesic M, Ambrovcicova V, Ambrovcic I, Banikova A, Dukat A, Kosmalova V, Dulkova K, Dulka T, Duris T, Vankova L, Dzupina A, Dzupinova M, Hatalova K, Hatala R, Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L,

Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badenhorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchoosakun S, Sriprasert S, Laothavorn P, Bamrunpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadası M, Oto A, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasyuk Z, Bereznyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A, Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvets N, Zamlynsky M, Sirenko Y, Stanislavchuk M, Perebetsiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vatutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W, Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A, Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W, Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K,

Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdiak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarneri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J, Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M, Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Lalotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabadi-Marar D, Marenberg M, Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholic A, Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S, Miller S, Gryczan J, Mody F,

Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M, Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugada J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaoulian E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrove J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigators EA-T. Edoxaban for the Prevention of Thromboembolism in Patients With Atrial Fibrillation and Bioprosthetic Valves. *Circulation*. 2017;135(13):1273-5. doi: 10.1161/circulationaha.116.026714. PubMed PMID: WOS:000397387200020.

253. Catano G, Chykarenko ZA, Mangano A, Anaya JM, He WJ, Smith A, Bologna R, Sen L, Clark RA, Lloyd A, Shostakovitch-Koretskaya L, Ahuja SK. Concordance of CCR5 Genotypes that Influence Cell-Mediated Immunity and HIV-1 Disease Progression Rates. *Journal of Infectious Diseases*. 2011;203(2):263-72. doi: 10.1093/infdis/jiq023. PubMed PMID: WOS:000286172900018.

254. Catenacci DVT, Tebbutt NC, Davidenko I, Murad AM, Al-Batran SE, Ilson DH, Tjulandin S, Gotovkin E, Karaszewska B, Bondarenko I, Tejani MA, Udre AA, Tehfe M, De Vita F, Turkington C, Tang R, Ang A, Zhang YL, Hoang T, Sidhu R, Cunningham D. Rilotumumab plus epirubicin, cisplatin, and capecitabine as first-line therapy in advanced MET-positive gastric or gastro-oesophageal junction cancer (RILOMET-1): a randomised, double-blind, placebo-controlled, phase 3 trial. *Lancet Oncology*. 2017;18(11):1467-82. doi: 10.1016/s1470-2045(17)30566-1. PubMed PMID: WOS:000414134100054.

255. Chazov EI, Alekseenko ZK, Aronov DM, Vereshchagin NV, Golikov AP, Goldberg GA, Gromnatskii NI, Ivashkin VT, Katsenovich RA, Klimenko ED, Kobaladze AS, Kukharchuk VV, Lopukhin YM, Markin SS, Markov VA, Nikitin YP, Olbinskaya LI, Perova NV, Printseva OY, Ruda MY, Sedov KR, Smirnov VN, Tretyakova LY, Khomazyuk AI, Shakhov YA. ATHEROSCLEROSIS. *Terapevticheskii Arkhiv*. 1990;62(8):7-21. PubMed PMID:

WOS:A1990EB16900002.

256. Chazov EI, Tsaregorodtsev GI, Krotkov EA. AN ESSAY IN THE PHILOSOPHICAL AND METHODOLOGICAL ANALYSIS OF MEDICAL DIAGNOSTICS. *Voprosy Filosofii*. 1986(9):65-85. PubMed PMID: WOS:A1986E879700005.
257. Chen LK, Trukhin D, Kolesnik O, Rangel J, Cil T, Li XY, Cicin I, Kobziev O, Shen YH, Liu ZH, Oleksandr I, Ozyilkan O, Igor B, Ursol G, Chen J, Oleksandr K, Chen ZD, Zhang HL, Tural D, Zhang L. Clinical efficacy and safety of the BAT1706 (proposed bevacizumab biosimilar) compared with reference bevacizumab in patients with advanced nonsquamous NSCLC: A randomized, double-blind, phase III study. *Journal of Clinical Oncology*. 2022;40(16). PubMed PMID: WOS:000863680302228.
258. Cherednichenko Y, Dzyak L, Tsurkalenko O. The experience of comprehensive conservative and endovascular management of Takayasu arteritis, manifested with repeated ischemic strokes. *Interdisciplinary Neurosurgery-Advanced Techniques and Case Management*. 2020;22. doi: 10.1016/j.inat.2020.100789. PubMed PMID: WOS:000573652500009.
259. Cherednychenko Y, Miroshnychenko A, Zorin M, Dziak L, Cherednychenko N. DYNAMIC CT-PERFUSION CONTROL IN THE STEPPED ENDOVASCULAR TREATMENT OF PATIENTS WITH MULTIFOCAL STENOTIC LESIONS OF CEREBRAL ARTERY. *International Journal of Stroke*. 2020;15(1_SUPPL):491-. PubMed PMID: WOS:000587365202336.
260. Cherkasova AV, Kuryta AV, Lysunets TK. NSAIDS: PATIENT'S BELIEFS AND PERCEPTIONS. WHAT IS THE REAL SITUATION? *Annals of the Rheumatic Diseases*. 2014;73:1175-. doi: 10.1136/annrheumdis-2014-eular.3165. PubMed PMID: WOS:000346919806405.
261. Cherkasova OG, Hutnik IO, Marynoha GD, Gusakova OA, Kondratieva GV, Danilova GV, Rozhko OV. Clinical case of community-acquired pneumonia on the background of previously undiagnosed occupational pulmonary fibrosis. Is occupational history important? *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):236-42. doi: 10.26641/2307-0404.2018.3(part1).142390. PubMed PMID: WOS:000471322700037.
262. Chernilovsky AV, Boltiansky SV, Peshkova VA. A clinical case of a complicated course of influenza A/H3N2 strain in the epidemiological season 2017-2018. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):70-2. doi: 10.26641/2307-0404.2018.1(part2).126950. PubMed PMID: WOS:000471319800015.
263. Chernilovsky AV, Yashkina TO, But NA, Turenko EA, Chernilovskaya SV. Differentiated approach to correction of high blood pressure in patients with chronic glomerulonephritis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):75-8. PubMed PMID: WOS:000471308000020.
264. Cho BC, Wu Y, Lopes G, Kudaba I, Kowalski DM, Turna HZ, De Castro G, Caglevic C, Zhang L, Karaszewska B, Laktionov KK, Srimuninnimit V, Bondarenko I, Kubota K, Yin L, Lin J, Souza F, Mok TSK. KEYNOTE-042 3-Year Survival Update: 1L Pembrolizumab vs Platinum-Based Chemotherapy for PD-L1+Locally Advanced/Metastatic NSCLC. *Journal of Thoracic Oncology*. 2021;16(3):S225-S6. PubMed PMID: WOS:000631349600295.
265. Chow LWC, Xu B, Gupta S, Freyman A, Zhao Y, Abbas R, Van MLV, Bondarenko I. Combination neratinib (HKI-272) and paclitaxel therapy in patients with HER2-positive metastatic breast cancer. *British Journal of Cancer*. 2013;108(10):1985-93. doi: 10.1038/bjc.2013.178. PubMed PMID: WOS:000319561300010.
266. Chow L, Gupta S, Hershman DL, Epstein R, Bondarenko I, Van MLV, Freyman A, Zhao Y, Abbas R, Awada A. Efficacy and Safety of Neratinib (HKI-272) in Combination with

- Paclitaxel in Her2+Metastatic Breast Cancer. *Cancer Research*. 2010;70. doi: 10.1158/0008-5472.sabcs10-p3-14-04. PubMed PMID: WOS:000209695801293.
267. Chow L, Gupta S, Hershman DL, Jiang Z, Bondarenko I, Coughlin C, Freyman A, Zhao Y, Abbas R, Piccart M. SAFETY AND EFFICACY OF NERATINIB (HKI-272) IN COMBINATION WITH PACLITAXEL IN ERBB2+METASTATIC BREAST CANCER (MBC). *Annals of Oncology*. 2010;21:62-. PubMed PMID: WOS:000277730800137.
268. Chow L, Gupta S, Hershman D, Jiang Z, Epstein R, Bondarenko I, Coughlin C, Freyman A, Zhao Y, Abbas R, Awada A. Safety and Efficacy of Neratinib (HKI-272) in Combination with Paclitaxel in ErbB2+Metastatic Breast Cancer. *Cancer Research*. 2009;69(24):792S-S. PubMed PMID: WOS:000272920702040.
269. Chuich GA, Makovetski YV, Chernenko YP. ULTRASTRUCTURAL CHANGES OF INTER-CELLULAR CONTACTS OF THE HEPATOCYTES UNDER MECHANICAL DEFORMATION OF THE LIVER-TISSUE. *Tsitologiya*. 1979;21(7):775-&. PubMed PMID: WOS:A1979HJ79100003.
270. Chukhrienko DP, Bereznitsky YS, Gorobets NL. DIAGNOSIS AND TREATMENT OF GASTRODUODENAL HEMORRHAGES. *Khirurgiya*. 1983(2):28-32. PubMed PMID: WOS:A1983QF20800009.
271. Chukhriyenko ND. OXYGEN-TRANSPORT FUNCTION OF ERYTHROCYTES IN ATELECTASIS OF THE LUNGS. *Vrachebnoe Delo*. 1985(4):59-61. PubMed PMID: WOS:A1985AKD9000019.
272. Chukhriyenko ND, Vysochyna IL. From therapy to family medicine - 30-years' path of the department. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):5-8. PubMed PMID: WOS:000471308000002.
273. Chursinova T, Pertseva T, Dmytrychenko V. Peculiarities of sex hormonal status and incidence of osteoporosis in perimenopausal asthmatic women. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370401467.
274. Ciuleanu T, Bazin I, Lungulescu D, Miron L, Bondarenko I, Deptala A, Rodriguez-Torres M, Giantonio B, Fox NL, Wissel P, Egger J, Ding M, Kalyani RN, Humphreys R, Gribbin M, Sun W. A randomized, double-blind, placebo-controlled phase II study to assess the efficacy and safety of mapatumumab with sorafenib in patients with advanced hepatocellular carcinoma. *Annals of Oncology*. 2016;27(4):680-7. doi: 10.1093/annonc/mdw004. PubMed PMID: WOS:000374237700018.
275. Corren J, Mansfield LE, Pertseva T, Blahzko V, Kaiser K. Efficacy and safety of fluticasone/formoterol combination therapy in patients with moderate-to-severe asthma. *Respiratory Medicine*. 2013;107(2):180-95. doi: 10.1016/j.rmed.2012.10.025. PubMed PMID: WOS:000314556000003.
276. Cristofanilli M, Bondarenko I, Ro J, Im SA, Masuda N, Colleoni M, DeMichele AM, Loi S, Verma S, Iwata H, Bartlett CH, Zhang K, Theall KP, Turner NC, Slamon DJ. PALOMA3: Phase 3 trial of fulvestrant with or without palbociclib in pre and postmenopausal women with hormone receptor-positive, HER2-negative metastatic breast cancer that progressed on prior endocrine therapy-confirmed efficacy and safety. *Cancer Research*. 2016;76. doi: 10.1158/1538-7445.sabcs15-p4-13-01. PubMed PMID: WOS:000375622400040.
277. Cristofanilli M, Rugo HS, Im SA, Slamon DJ, Harbeck N, Bondarenko I, Masuda N, Colleoni M, DeMichele A, Iwata SLH, O'Leary B, Bananis E, Liu Y, Huang X, Kim S, Lechuga M, Turner NC. Overall survival (OS) with palbociclib (PAL) plus fulvestrant (FUL) in women with hormone receptor-positive (HR plus), human epidermal growth factor receptor 2-negative

(HER2-) advanced breast cancer (ABC): Updated analyses from PALOMA-3. *Journal of Clinical Oncology*. 2021;39(15). doi: 10.1200/JCO.2021.39.15_suppl.1000. PubMed PMID: WOS:000708120600105.

278. Cristofanilli M, Rugo HS, Im SA, Slamon DJ, Harbeck N, Bondarenko I, Masuda N, Colleoni M, DeMichele A, Loi S, Iwata H, O'Leary B, Andre F, Loibl S, Bananis E, Liu Y, Huang X, Kim S, Frean MJL, Turner NC. Overall Survival with Palbociclib and Fulvestrant in Women with HR+/HER2(-)ABC: Updated Exploratory Analyses of PALOMA-3, a Double-blind, Phase III Randomized Study. *Clinical Cancer Research*. 2022;28(16). doi: 10.1158/1078-0432.ccr-22-0305. PubMed PMID: WOS:000843625200001.

279. Cristofanilli M, Slamon DJ, Ro J, Bondarenko I, Im SA, Masuda N, Colleoni M, DeMichele A, Loi S, Verma S, Iwata H, Harbeck N, Loibl S, Andre F, Theall KP, Huang X, Giorgetti C, Bartlett CH, Turner NC. Overall survival (OS) with palbociclib plus fulvestrant in women with hormone receptor-positive (HR plus), human epidermal growth factor receptor 2-negative (HER2-) advanced breast cancer (ABC): Analyses from PALOMA-3. *Annals of Oncology*. 2018;29. PubMed PMID: WOS:000459277304377.

280. Cristofanilli M, Turner NC, Bondarenko I, Ro J, Im SA, Masuda N, Colleoni M, DeMichele A, Loi S, Verma S, Iwata H, Harbeck N, Zhang K, Theall KP, Jiang YQ, Bartlett CH, Koehler M, Slamon D. Fulvestrant plus palbociclib versus fulvestrant plus placebo for treatment of hormone-receptor-positive, HER2-negative metastatic breast cancer that progressed on previous endocrine therapy (PALOMA-3): final analysis of the multicentre, double-blind, phase 3 randomised controlled trial. *Lancet Oncology*. 2016;17(4):425-39. doi: 10.1016/s1470-2045(15)00613-0. PubMed PMID: WOS:000373497600044.

281. Dabek RJ, Vlasov A, Savenko M, Pasunko A, Driscoll DN, Knittel JG, Fuzaylov G. Resumption of Short-term Burn Reconstruction Missions to Ukraine in Light of COVID-19: A Paradigm Shift. *Journal of Burn Care & Research*. 2022;43(6):1410-5. doi: 10.1093/jbcr/irac049. PubMed PMID: WOS:000790927800001.

282. Dang NH, Ogura M, Castaigne S, Fayad LE, Jerkeman M, Radford J, Pezzutto A, Bondarenko I, Stewart DA, Shnaidman M, Sullivan S, Vandendries E, Tobinai K, Ramchandren R, Hamlin PA, Gine E, Ando K. Randomized, phase 3 trial of inotuzumab ozogamicin plus rituximab versus chemotherapy plus rituximab for relapsed/refractory aggressive B-cell non-Hodgkin lymphoma. *British Journal of Haematology*. 2018;182(4):583-6. doi: 10.1111/bjh.14820. PubMed PMID: WOS:000441858400018.

283. Dang NH, Ogura M, Castaigne S, Fayad L, Jerkeman M, Radford JA, Pezzutto A, Bondarenko I, Stewart DA, Shnaidman M, Sullivan S, Vandendries E, Tobinai K, Ramchandren R, Hamlin PA, Gine E, Ando K. Randomized, phase 3 trial of inotuzumab ozogamicin plus rituximab (R-InO) versus chemotherapy for relapsed/refractory aggressive B-cell non-Hodgkin lymphoma (B-NHL). *Journal of Clinical Oncology*. 2014;32(15). doi: 10.1200/jco.2014.32.15_suppl.8529. PubMed PMID: WOS:000358613204209.

284. Daniel D, Kuchava V, Bondarenko I, Ivashchuk O, Reddy S, Jaal J, Kudaba I, Hart L, Matitashvili A, Pritchett Y, Morris SR, Sorrentino JA, Antal JM, Goldschmidt J. Trilaciclib prior to chemotherapy and atezolizumab in patients with newly diagnosed extensive-stage small cell lung cancer: A multicentre, randomised, double-blind, placebo-controlled Phase II trial. *International Journal of Cancer*. 2021;148(10):2557-70. doi: 10.1002/ijc.33453. PubMed PMID: WOS:000606855700001.

285. Daragan GM, Krushinska TY, Hrankina NV, Vorontsova OV, Stepanskiy DO. Problematics of proving the fact of occupational TB in health care workers. *Medical*

Perspectives-Medicni Perspektivi. 2018;23(3):80-8. doi:

10.26641/2307-0404.2018.3(part1).142339. PubMed PMID: WOS:000471322700012.

286. Daragan GM, Krushinska TY, Stepanskiy DO, Demchyshyna IV, Kolesnikova IP. Topical issues of vaccination and epidemiological surveillance over measles and rubella in Ukraine.

Medical Perspectives-Medicni Perspektivi. 2018;23(1):38-43. doi:

10.26641/2307-0404.2018.1(part1).127206. PubMed PMID: WOS:000471317200007.

287. De Backer G, Jankowski P, Kotseva K, Mirrakhimov E, Reiner Z, Ryden L, Tokgozoglu L, Wood D, De Bacquer D, Abreu A, Aguiar S C, Badariene J, Bruthans J, Conde AC, Cifkova R, Crowley J, Davletov K, De Smedt D, De Sutter J, Deckers JW, Dilic M, Dolzhenko M, Druais H, Dzerve V, Erglis A, Fras Z, Gaita D, Gotcheva N, Grobbee DE, Gyberg V, Ali HH, Heuschmann P, Hoes AW, Lalic N, Lehto S, Lovic D, Maggioni AP, Mancas S, Marques-Vidal P, Mellbin L, Milicic D, Oganov R, Pogosova N, Stagmo M, Stork S, Sundvall J, Tsioufis K, Vulic D, Wood DA, Jennings C, Adamska A, Adamska S, Tuomilehto J, Schnell O, Fiorucci E, Glemot M, Larras F, Missiamenou V, Maggioni A, Taylor C, Ferreira T, Lemaitre K, Raman L, DeSmedt D, Willems AM, De Pauw M, Vervaet P, Bollen J, Dekimpe E, Mommen N, Van Genechten G, Dendale P, Bouvier CA, Chenu P, Huybrecchts D, Persu A, Begic A, Nalbantic AD, Dzibur A, Hadzibegic N, Igllica A, Kapidjic S, Bico AO, Resic N, Bajramovic NS, Zvizdic F, Kovacevic-Preradovic T, Popovic-Pejicic S, Djekic D, Gnjjatic T, Knezevic T, Kos L, Stanetic B, Topic G, Georgiev B, Terziev A, Vladimirov G, Angelov A, Kanazirev B, Nikolaeva S, Tonkova D, Vetkova M, Bosnic A, Dubravcic M, Glavina M, Mance M, Pavasovic S, Samardzic J, Batinic T, Crljenko K, Delic-Brkljacic D, Dula K, Golubic K, Klobucar I, Kordic K, Kos N, Nedic M, Olujic D, Sedinic V, Blazevic T, Pasalic A, Percic M, Sikic J, Hasplova K, Sulc P, Wohlfahrt P, Mayer O, Cvicela M, Filipovsky J, Gelzinsky J, Hronova M, Hasan-Ali H, Bakery S, Mosad E, Hamed HB, Ibrahim A, Elsharif MA, Kholef EF, Shehata A, Youssef M, Elhefnay E, Farid H, Moustafa TM, Sobieh MS, Kabil H, Abdelmordy A, Kiljander E, Kiljander P, Koukkunen H, Mustonen J, Cremer C, Frantz S, Haupt A, Hofmann U, Ludwig K, Melnyk H, Noutsias M, Karmann W, Prondzinsky R, Herdeg C, Hovelborn T, Daaboul A, Geisler T, Keller T, Sauerbrunn D, Walz-Ayed M, Ertl G, Leyh R, Ehlert T, Klocke B, Krapp J, Ludwig T, Kas J, Starke C, Ungethum K, Wagner M, Wiedmann S, Tolis P, Vogiatzi G, Sanidas E, Tsakalis K, Kanakakis J, Koutsoukis A, Vasileiadis K, Zarifis J, Karvounis C, Gibson I, Houlihan A, Kelly C, O'Donnell M, Bennati M, Cosmi F, Mariottoni B, Morganti M, Cherubini A, Di Lenarda A, Radini D, Ramani F, Francese MG, Gulizia MM, Pericone D, Aigerim K, Bekbolat Z, Amirov B, Assembekov B, Chernokurova E, Ibragimova F, Kodashbayev A, Markova A, Asanbaev A, Toktomamatov U, Tursunbaev M, Zakirov U, Abilova S, Arapova R, Bektasheva E, Esenbekova J, Neronova K, Baigaziev K, Baitova G, Zheenbekov T, Andrejeva T, Bajare I, Kucika G, Labuce A, Putane L, Stabulniece M, Klavins E, Sime I, Gedvilaite L, Pecuraite D, Sileikiene V, Skiauteryte E, Solovjova S, Sidabraite R, Briedis K, Ceponiene I, Jurenas M, Kersulis J, Martinkute G, Vaitiekiene A, Vasiljevaite K, Veisaite R, Plisiene J, Siurkaite V, Vaiciulis Z, Czarnecka D, Koziel P, Podolec P, Nessler J, Gomula P, Mirek-Bryniarska E, Bogacki P, Wisniewski A, Pajak A, Wolfshaut-Wolak R, Bucko J, Kaminski K, Lapinska M, Paniczko M, Raczkowski A, Sawicka E, Stachurska Z, Szpakowicz M, Musial W, Dobrzycki S, Bychowski J, Kosior DA, Krzykwa A, Setny M, Rak A, Gasior Z, Haberka M, Szostak-Janiak K, Finik M, Liszka J, Botelho A, Cachulo M, Sousa J, Pais A, Aguiar C, Durazzo A, Matos D, Gouveia R, Rodrigues G, Strong C, Guerreiro R, Aguiar J, Cruz M, Daniel P, Morais L, Moreira R, Rosa S, Rodrigues I, Selas M, Apostu A, Cosor O, Gaita L, Giurgiu L, Hudrea C, Maximov D, Moldovan B, Mosteoru S, Pleava R, Ionescu M, Parepa I, Arutyunov A, Ausheva A, Isakova S, Karpova A, Salbieva A, Sokolova O, Vasilevsky A,

Pozdnyakov Y, Antropova O, Borisova L, Osipova I, Aleksic M, Crnokrak B, Djokic J, Hinic S, Vukasin T, Zdravkovic M, Lalic NM, Jotic A, Lalic K, Lukic L, Milicic T, Macesic M, Gajovic JS, Stoilkovic M, Djordjevic D, Kostic S, Tasic I, Vukovic A, Jug B, Juhant A, Krt A, Kugonjic U, Gonzales DC, Barrado JJG, Kounka Z, Gomez GM, Jimenez MVM, Cortes CO, Espejo PP, Ramos YP, Colman R, Delgado J, Otero E, Perez A, Fernandez-Olmo MR, Torres-Llargo J, Vasco C, Barrenada E, Botas J, Campuzano R, Gonzalez Y, Rodrigo M, de Pablo C, Velasco E, Hernandez S, Lozano C, Gonzalez P, Castro A, Dalmau R, Hernandez D, Irazusta FJ, Velez A, Vindel C, Gomez-Doblas JJ, Ruiz VG, Gomez L, Garcia MG, Jimenez-Navarro M, Ramos AM, Marzal D, Martinez G, Lavado R, Vidal A, Bostrom-Nilsson V, Kjellstrom B, Shahim B, Smetana S, Hansen O, Stensgaard-Nake E, Klijn AJ, Mangus TJP, Peters RJG, Reimer WSO, Snaterse M, Aydogdu S, Erol C, Oturk S, Kaya CT, Ahmetoglu Y, Ergene O, Akdeniz B, Cirmamis D, Kultursay SAH, Kayikcioglu M, Catakoglu AB, Cengel A, Kocak AA, Agirbasli MA, Aciksari G, Cekin ME, Kaya EB, Kocyigit D, Ongen Z, Ozmen E, Sansoy V, Kaya A, Oktay V, Temizhan A, Unal S, Yakut I, Kalkan AK, Bozkurt E, Kasapkara HA, Faradzh C, Hrubyak L, Konoplianyk L, Kozhuharyova N, Lobach L, Nesukai V, Nudchenko O, Simagina T, Yakovenko L, Azarenko V, Potabashny V, Bazylevych A, Bazylevych M, Kaminska K, Panchenko L, Shershnyova O, Ovrakh T, Serik S, Kolesnik T, Kosova H, Atkin AHP, Fellowes D, Lindsay S, Atkinson C, Kranilla C, Vinod M, Beerachee Y, Bennett C, Broome M, Bwalya A, Caygill L, Dinning L, Gillespie A, Goodfellow R, Guy J, Idress T, Mills C, Morgan C, Oustance N, Singh N, Yare M, Jagoda JM, Bowyer H, Christenssen V, Groves A, Jan A, Riaz A, Gill M, Sewell TA, Gorog D, Baker M, De Sousa P, Mazenenga T, Porter J, Haines F, Peachey T, Taaffe J, Wells K, Ripley DP, Forward H, McKie H, Pick SL, Thomas HE, Batin PD, Exley D, Rank T, Wright J, Kardos A, Sutherland SB, Wren L, Leeson P, Barker D, Moreby B, Sawyer J, Stirrup J, Brunton M, Brodison A, Craig J, Peters S, Kaprielian R, Bucaj A, Mahay K, Oblak M, Gale C, Pye M, McGill Y, Redfearn H, Fearnley M, Collaborators EV, Writing C, Sci Steering Executive C, Coordinating C, Diabet C, Data Management C, Stat Anal C, Cent L, Study Ctr Org Investigators O. Management of dyslipidaemia in patients with coronary heart disease: Results from the ESC-EORP EUROASPIRE V survey in 27 countries. *Atherosclerosis*. 2019;285:135-46. doi: 10.1016/j.atherosclerosis.2019.03.014. PubMed PMID: WOS:000468732700018.

288. de Castro G, Kudaba I, Wu YL, Lopes G, Kowalski DM, Turna HZ, Caglevic C, Zhang L, Karaszewska B, Laktionov KK, Srimuninnimit V, Bondarenko I, Kubota K, Mukherjee R, Lin JX, Souza F, Mok TSK, Cho BC. KEYNOTE-042 5-YEAR SURVIVAL UPDATE: PEMBROLIZUMAB VERSUS CHEMOTHERAPY IN PATIENTS WITH PREVIOUSLY UNTREATED, PD-L1 POSITIVE, LOCALLY ADVANCED OR METASTATIC NON-SMALL-CELL LUNG CANCER. *Journal for Immunotherapy of Cancer*. 2021;9:A390-A. doi: 10.1136/jitc-2021-SITC2021.363. PubMed PMID: WOS:000774877500352.

289. Degtjar AV. MORPHOLOGY OF THE RAT KNEE JOINT AFTER INTRAARTICULAR INJECTION OF HYDROXYMETHYL-QUINOXALINE DIOXIDE. *Medicni Perspektivi*. 2022;27(3):33-8. doi: 10.26641/2307-0404.2022.3.265824. PubMed PMID: WOS:000906811900004.

290. Demianenko LE, Poddubnaya EP, Makedonsky IA, Kulagina IB, Korogod SM. Hypothermic Suppression of Epileptiform Bursting Activity of a Hippocampal Granule Neuron Possessing Thermosensitive TRP Channels (a Model Study: Biophysical and Clinical Aspects). *Neurophysiology*. 2017;49(1):8-18. doi: 10.1007/s11062-017-9624-z. PubMed PMID: WOS:000403562700003.

291. Demkovych AY, Bondarenko YI, Fastovets OO, Hrad AO, Hasiuk PA, Denefil OV.

STATE OF COLLAGENOLYSIS IN EXPERIMENTAL PERIODONTITIS OF BACTERIAL-IMMUNE GENESIS AND ITS CORRECTION WITH FLAVONOL. *Medical Perspectives-Medicni Perspektivi*. 2021;26(2):26-32. doi: 10.26641/2307-0404.2021.2.234488. PubMed PMID: WOS:000668914400004.

292. Desiateryk VI, Kotov OV, Masalskyi SK, Sarhsian KP. Changes of microbial landscape and sensitivity to antibiotics in internal-abdominal infections in terms of multifield hospital. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):143-5. PubMed PMID: WOS:000471324800034.

293. Desiateryk VI, Kotov OV, Mikhno SP, Dunai OH, Shapovaliuk VV. Individual-active form of training of surgeons in their postgraduate education. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):53-7. doi: 10.26641/2307-0404.2018.4(part1).145665. PubMed PMID: WOS:000471324800011.

294. Desiateryk VI, Maltsev DV, Krykun MS, Shapovaliuk VV, Shkura MM. Immunological possibilities of diagnostics and prognosis of aseptic and infected local complications of acute pancreatitis development. *Zaporozhye Medical Journal*. 2019;21(6):739-43. doi: 10.14739/2310-1210.2019.6.186491. PubMed PMID: WOS:000511159300005.

295. Desiateryk VI, Shapovaliuk VV, Krykun MS, Bondarchuk SS. Correction of diastasis of direct abdominal muscles combined with umbilical hernia and deformation of paraumbilical area. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):145-6. PubMed PMID: WOS:000471324800035.

296. Diadik VP. PEROXIDATION OF LIPIDS AND ITS RELATIONSHIP WITH THE LEVEL OF NON-HEMINIC IRON AND HEPATIC CIRCULATION IN VIRAL HEPATITIS-B. *Vrachebnoe Delo*. 1986(8):118-21. PubMed PMID: WOS:A1986F060600046.

297. Diadik VP, Bychkova VI. PEROXIDATION OF LIPIDS AND THEIR METABOLISM IN VIRAL HEPATITIS-B AND LIVER-CIRRHOSIS. *Vrachebnoe Delo*. 1986(11):114-7. PubMed PMID: WOS:A1986G556800043.

298. Didenko IG. THERAPEUTIC EFFECTIVENESS OF ULTRASONICATION AND LYDASE PHONOPHORESIS IN DIFFERENT FORMS OF SCLERODERMIA. *Vestnik Dermatologii I Venerologii*. 1978(6):76-9. PubMed PMID: WOS:A1978FE96100022.

299. Dieras VC, Han HS, Kaufman B, Wildiers H, Friedlander M, Ayoub JP, Puhalla SL, Bondarenko I, Campone M, Jakobsen EH, Jalving M, Oprean C, Palacova M, Park YH, Shparyk Y, Yanez E, Dudley M, Ratajczak CK, Maag D, Arun BK. Phase III study of veliparib with carboplatin and paclitaxel in HER2-negative advanced/metastatic gBRCA-associated breast cancer. *Annals of Oncology*. 2019;30:857-+. PubMed PMID: WOS:000491295500133.

300. Dieras V, Glaspy J, Brufsky A, Bondarenko I, Lipatov O, Perez EA, Chan S, Zhou X, Phan SC, Robert N. Efficacy in patient subgroups in RIBBON-1, a randomized, double-blind, Phase III trial of chemotherapy with or without bevacizumab (B) for first-line treatment of HER2-negative locally recurrent or metastatic breast cancer (MBC). *Ejc Supplements*. 2009;7(2):265-. doi: 10.1016/s1359-6349(09)70908-5. PubMed PMID: WOS:000270645901217.

301. Dieras V, Han HS, Kaufman B, Wildiers H, Friedlander M, Ayoub JP, Puhalla SL, Bondarenko I, Campone M, Jakobsen EH, Jalving M, Oprean C, Palacova M, Park YH, Shparyk Y, Yanez E, Khandelwal N, Kundu MG, Dudley M, Ratajczak CK, Maag D, Arun BK. Veliparib with carboplatin and paclitaxel in BRCA-mutated advanced breast cancer (BROCADE3): a randomised, double-blind, placebo-controlled, phase 3 trial. *Lancet Oncology*. 2020;21(10):1269-82. doi: 10.1016/s1470-2045(20)30447-2. PubMed PMID: WOS:000576153400021.

302. Dieras V, Han HS, Robson ME, Palacova M, Marcom PK, Jager A, Bondarenko I, Citrin D, Campone M, Telli ML, Domchek SM, Friedlander M, Kaufman B, Ratajczak C, Coates A, Bonnet P, Qin Q, Qian J, Giranda VL, Shepherd SP, Puhalla S, Isakoff SJ. Evaluation of veliparib (V) and temozolomide (TMZ) in a phase 2 randomized study of the efficacy and tolerability of V plus TMZ or carboplatin (C) and paclitaxel (P) vs placebo (Plc) plus C/P in patients (pts) with BRCA1 or BRCA2 mutations and metastatic breast cancer. *Cancer Research*. 2017;77. doi: 10.1158/1538-7445.sabcs16-p4-22-02. PubMed PMID: WOS:000397999002010.
303. Dihtiar VA, Kaminska MO. FEATURES OF THE THORACIC CAGE HISTOLOGICAL ORGANIZATION IN WHITE LABORATORY RATS. *World of Medicine and Biology*. 2019;67(1):145-+. doi: 10.26724/2079-8334-2019-1-67-145. PubMed PMID: WOS:000462091000031.
304. Ditiatkovskaya YM. HISTORY OF ALLERGOLOGIC SERVICE IN DNIPROPETROVSK REGION. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):5-8. doi: 10.26641/2307-0404.2018.1(part1).127255. PubMed PMID: WOS:000471317200002.
305. Dityatkovska EM, Biletska SV. Determination of co-sensitization is an important step in improving the effectiveness of allergen-specific immunotherapy in patients with pollen disease. *Medicni Perspektivi*. 2022;27(1):139-44. doi: 10.26641/2307-0404.2022.1.254379. PubMed PMID: WOS:000792597400019.
306. Dityatkovskaya EM, editor. The influence of Inhacort (Flunisolid) on immunologic reactivity of patients with bronchial asthma. XVI European Congress of Allergology and Clinical Immunology (ECACI 95); 1995 Jun 25-30; Madrid, Spain1995.
307. Dityatkovsky VO, Naumenko NV, Alifirenko OO, Pinaeva NL, Taran ST, Filatova IA, Abaturov OY. Single nucleotide variants of filaggrin and glucocorticoid receptors genes in children suffering different phenotypes of atopic diseases. *Medicni Perspektivi*. 2022;27(1):132-9. doi: 10.26641/2307-0404.2022.1.254378. PubMed PMID: WOS:000792597400018.
308. Diudiun AD, Polion MY, Polion NN. NOSOMORPHOSIS OF DISEASES CAUSED BY UROGENITAL INFECTIONS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):114-8. doi: 10.26641/2307-0404.2021.3.242083. PubMed PMID: WOS:000709777100016.
309. Dmitrenko AM, Drogobetsky MK. FUNCTIONAL ASYMMETRY OF BRAIN AND EFFECTIVENESS OF SENSOMOTOR FUNCTION OF ORAL CAVITY ORGANS. *Fiziologicheskii Zhurnal*. 1992;38(6):60-5. PubMed PMID: WOS:A1992MD88400011.
310. Dolhikh HV, Maslak HS, Chernenko GP, Minchenko OH, Dolhikh AO. FN1 mRNA expression of fibronectin 1 and distribution of fibronectin-associated leukocytes in humans with chronic diffuse liver diseases. *Regulatory Mechanisms in Biosystems*. 2020;11(2):200-6. doi: 10.15421/022029. PubMed PMID: WOS:000560901100007.
311. Dolhikh HV, Maslak HS, Didenko VI, Klenina IA, Dolhikh AO. Levels of isoforms of fibronectin and alpha(5)/CD49e integrin on lymphocytes and in blood plasma in the conditions of chronic diffuse liver diseases. *Regulatory Mechanisms in Biosystems*. 2020;11(4):475-82. doi: 10.15421/022073. PubMed PMID: WOS:000613787300001.
312. Dolzhenko MM, Barnett OY, Grassos C, Dragomiretska NV, Goloborodko BI, Ilashchuk TO, Zuiiev KO, Karpenko OV, Kolesnikova OV, Kolesnyk TV, Talaieva TV, Vakaliuk IP, Tiabut TD, Mesnikova IL, Zynych OV. Management of Dyslipidemia in Individuals with Low-to-Moderate Cardiovascular Risk: Role of Nutraceuticals. *Advances in Therapy*. 2020;37(11):4549-67. doi: 10.1007/s12325-020-01490-z. PubMed PMID: WOS:000572847800001.
313. Domanskyi AM, Loskutov OY, Khomiakov VM. The causes of disability as a result of the

- elbow joint injuries. *Pathologia*. 2020(2):222-7. doi: 10.14739/2310-1237.2020.2.212804. PubMed PMID: WOS:000576305400012.
314. Dorofeeva GS. The influence of the chosen method of anesthesia on the severity of postoperative cognitive dysfunction in patients with ophthalmic surgery. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):122-8. doi: 10.26641/2307-0404.2021.1.227948. PubMed PMID: WOS:000637363900016.
315. Dorogan DA, Rudenko VE, Pravosudovich SA, Volpova SM. USE OF PROLONGED EPIDURAL-ANESTHESIA IN PATIENTS WITH CARCINOMA OF THE COLON AND RECTUM. *Vestnik Khirurgii Imeni I I Grekova*. 1988;141(12):79-80. PubMed PMID: WOS:A1988T441100025.
316. Dorohan SB, Shevchenko OA, Kulagin OO, Liashchenko OV, Lobas VM, Mikriukova NG, Kostetsky IV. PERCEPTION OF THE EPIDEMIC RISKS OF THE COVID-19 PANDEMIC BY THE POPULATION OF UKRAINE. *Medicni Perspektivi*. 2022;27(3):142-9. doi: 10.26641/2307-0404.2022.3.265962. PubMed PMID: WOS:000906811900020.
317. Doronin AG, Taldykin PE, Mantulo PM. THE ROLE OF CHOLINERGIC MECHANISMS IN MEMORY PROCESSES AT EXPERIMENTAL NEUROSIS IN DOGS. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1988;38(6):1138-44. PubMed PMID: WOS:A1988R963100021.
318. Dovhal HV, Dovhal MA, Romanenko OA. Pathomorphology of fetal and mature liver under the lead intoxication and after the correction: the review of experimental data. *Pathologia*. 2019(1):139-44. doi: 10.14739/2310-1237.2019.1.166497. PubMed PMID: WOS:000472132200021.
319. Dragnev KH, Attili SV, Gagua R, Jain MM, Bondarenko I, Shan J. A Randomized, Open-Label, Phase 2 Trial of Paclitaxel/Carboplatin with or without Bavituximab in Patients with Previously Untreated Locally Advanced or Metastatic Non-Squamous Non-Small-Cell Lung Cancer. *Journal of Thoracic Oncology*. 2012;7(9):S241-S2. PubMed PMID: WOS:000317035000102.
320. Dreno B, Thompson JF, Smithers BM, Santinami M, Jouary T, Gutzmer R, Levchenko E, Rutkowski P, Grob JJ, Korovin S, Drucis K, Grange F, Machet L, Hersey P, Krajsova I, Testori A, Conry R, Guillot B, Kruit WHJ, Demidov L, Thompson JA, Bondarenko I, Jaroszek J, Puig S, Cinat G, Hauschild A, Goeman JJ, van Houwelingen HC, Ulloa-Montoya F, Callegaro A, Dizier B, Spiessens B, Debois M, Brichard VG, Louahed J, Therasse P, Debruyne C, Kirkwood JM. MAGE-A3 immunotherapeutic as adjuvant therapy for patients with resected, MAGE-A3-positive, stage III melanoma (DERMA): a double-blind, randomised, placebo-controlled, phase 3 trial. *Lancet Oncology*. 2018;19(7):916-29. doi: 10.1016/s1470-2045(18)30254-7. PubMed PMID: WOS:000437342400051.
321. Drobakhin OO, Magro VI, Koshamyi VV, Rutgaizer VH, Abdul-Ohly LV. The influence of microwave electromagnetic radiation on rat heart morphogenesis during thyroidectomy. *Regulatory Mechanisms in Biosystems*. 2021;12(1):136-44. doi: 10.15421/022121. PubMed PMID: WOS:000654294500021.
322. Dronov SM, Mamchur VY, Koshova IP, Stepanskyi DO, Toropin VM, Murashevych BV, Burmistrov KS, Kremenchutskyi HM. A novel wound dressing material with prolonged action. *Zaporozhye Medical Journal*. 2019(3):365-72. doi: 10.14739/2310-1210.2019.3.169189. PubMed PMID: WOS:000470009300013.
323. Drozdov AL, Bodrikov VV. Changes in the Concentration of NCAM in the Blood Serum after Amnesia of Passive Avoidance Behavior in Rats. *Neurophysiology*. 2002;34(2-3):123-. doi:

- 10.1023/a:1020745704167. PubMed PMID: WOS:000486951500015.
324. Drozdov AL, Koshelev OS. Cholinergic and Adrenergic Systems Influence Mnestic Effects of Arginine-Vasopressin. *Neurophysiology*. 2002;34(2-3):126-. doi: 10.1023/a:1020749805075. PubMed PMID: WOS:000486951500017.
325. Drozdov AL, Leshchinskaya IA, Koshelev OS, Chernaya VI. The content of NCAM in rat brain structures in conditioned passive avoidance reactions. *Neurophysiology*. 1999;31(1):62-3. doi: 10.1007/bf02515018. PubMed PMID: WOS:000083913200019.
326. Drozdov AL, Tverdokhle IV. INFLUENCE OF ELECTROSHOCK AMNESIA OF CONDITIONED PASSIVE-AVOIDANCE REACTION ON PROTEIN-CONCENTRATION IN RATS BRAIN STRUCTURES. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1986;36(3):579-81. PubMed PMID: WOS:A1986D041500025.
327. Drozdov OL, Chorna VI. Changes in the Content of Glial Fibrillary Acidic Protein in the Frontal Cortex of Rats during Conditioned Active Avoidance Training. *Neurophysiology*. 2003;35(2):98-101. doi: 10.1023/a:1026060607740. PubMed PMID: WOS:000487264100005.
328. Dubovskaya NG. MORPHO-FUNCTIONAL CHANGES OF ERYTHROCYTES AND MICROVESSELS OF THE BULBAR CONJUNCTIVA OF THE EYE IN DIFFERENT STAGES OF ATHEROSCLEROTIC ENCEPHALOPATHY. *Vrachebnoe Delo*. 1985(8):30-3. PubMed PMID: WOS:A1985ARW4500011.
329. Duka ED, Sapa YS, Vasilyeva TL. MICROCOMPUTERS IN ASSESSMENT OF THE IMMUNITY STATUS. *Laboratornoe Delo*. 1989(2):77-. PubMed PMID: WOS:A1989U448100028.
330. Duka RV. Characteristics of the lipid profile in patients with morbid obesity before and after surgical treatment, depending on the type of surgical intervention. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):87-92. doi: 10.26641/2307-0404.2017.4.117678. PubMed PMID: WOS:000471312700013.
331. Duka RV, Postupynskiy SS, Reznik VV. Results of the use of laparoscopic surgical techniques in the treatment of patients with acute appendicitis and acute cholecystitis in a city clinical hospital. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):147-8. PubMed PMID: WOS:000471324800036.
332. Dunin VI, Motovilov AA. CLINICO-IMMUNOLOGICAL ASPECTS OF THE COURSE OF RHEUMATISM IN AFGHANISTAN. *Vrachebnoe Delo*. 1984(8):21-4. PubMed PMID: WOS:A1984TK16600008.
333. Dychko EN, Mirtovskaya VN, Sirota GI, Kovtun VM. KALLIKREIN-KININ SYSTEM ACTIVITY IN THE GLOSSALGIA SYNDROME. *Zhurnal Nevropatologii I Psikhiatrii Imeni S S Korsakova*. 1982;82(7):1044-7. PubMed PMID: WOS:A1982NY80100019.
334. Dychko EN, Mirtovskaya VN, Sirota GI, Sukmansky OI. CHARACTER OF VANILLYLMANDELIC ACID EXCRETION WITH THE URINE IN PATIENTS WITH THE GLOSSALGIA SYNDROME. *Zhurnal Nevropatologii I Psikhiatrii Imeni S S Korsakova*. 1981;81(4):524-7. PubMed PMID: WOS:A1981LL25900011.
335. Dychko EN, Sirota GI, Sukmansky OI, Tkachenko OP. EFFECT OF SUPERIOR CERVICAL SYMPATHETIC-GANGLION IRRITATION IN RABBITS ON MICRO-CIRCULATION AND CATECHOLAMINE CONTENT IN THE MUCOUS-MEMBRANE TISSUES INNERVATED BY IT. *Fiziologicheskii Zhurnal*. 1982;28(1):15-9. PubMed PMID: WOS:A1982NB76900003.
336. Dytiatkovskiy VO, Abaturov OE, Naumenko NV, Pinayeva NL, Alifirenko OO. ASSOCIATIONS OF GENOTYPE VARIANTS OF SINGLE NUCLEOTIDE

- POLYMORPHISM OF GENE OROSOMUCOID-1-LIKE-PROTEIN 3 AND ATOPIC DISEASES IN CHILDREN. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):67-73. doi: 10.26641/2307-0404.2019.3.181882. PubMed PMID: WOS:000495084100010.
337. Dytiatkovsky VO, Abaturov OY, Naumenko NV, Alifirenko OO, Filatova IA, Taran SM. The role of cutaneous T-cell attracting chemokine in the development of different phenotypes of atopic dermatitis in children. *Medicni Perspektivi*. 2021;26(3):39-46. doi: 10.26641/2307-0404.2021.3.241933. PubMed PMID: WOS:000709777100006.
338. Dytiatkovskiy VO, Abaturov OE. Filaggrin genotype associations with atopic march in children. *Alergologia Polska-Polish Journal of Allergology*. 2019;6(1):24-9. doi: 10.5114/pja.2019.83504. PubMed PMID: WOS:000466564000004.
339. Dytiatkovskiy VO, Kuliyeva AA, Bovsunovs'ka KP. Analysis of atopic diseases incidence among the children population. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):113-20. doi: 10.26641/2307-0404.2018.1.124951. PubMed PMID: WOS:000471314100018.
340. Dytyatkovska EM, Bendetska YV, Rodkina IA, Nedogibchenko NA. Current approaches to the treatment of frequently recurrent urticaria. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):89-93. doi: 10.26641/2307-0404.2019.4.189327. PubMed PMID: WOS:000504877900013.
341. Dytyatkovska EM, Biletska SV. Dynamics of IL-4 and IFN-gamma cytokine profile under the influence of combined allergen-specific immunotherapy (ASIT) in patients with polynosis and combined sensitization to pollen and household allergens. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):116-21. doi: 10.26641/2307-0404.2020.1.200410. PubMed PMID: WOS:000526113700016.
342. Dytyatkovska E, Gashynova K, Panov V. Patterns of molecular sensitization in adults in Dnipro region (Ukraine). *Allergy*. 2019;74:831-2. PubMed PMID: WOS:000480254004479.
343. Dytyatkovska Y, Koretskaya I, Nedogibchenko N. Cross-food allergy in patients with seasonal allergic rhinitis. *Allergy*. 2021;76:336-. PubMed PMID: WOS:000718612200623.
344. Dytyatkovska Y, Nedogibchenko N, Koretskaya I. Preparing for pregnancy with chronic urticaria. *Allergy*. 2021;76:180-. PubMed PMID: WOS:000718612200327.
345. Dziak GV, Borodin BO, Litvin VA. PSYCHOCORRECTING THERAPY OF HYPERTENSIVE DISEASE. *Vrachebnoe Delo*. 1988(5):45-7. PubMed PMID: WOS:A1988P020500018.
346. Dziak GV, Katrashchuk GK, Sanik VI, Romanenko GL. DIAGNOSIS OF CHRONIC COR-PULMONALE. *Vrachebnoe Delo*. 1987(12):45-7. PubMed PMID: WOS:A1987M757900018.
347. Dziak GV, Kovalenko VN. FUNCTIONAL-RELATIONSHIP OF THE CARDIAC VENTRICLES DURING DIFFERENT TYPES OF THEIR OVERLOADING. *Vrachebnoe Delo*. 1984(4):22-4. PubMed PMID: WOS:A1984SU97100007.
348. Dziak GV, Kovalenko VN, Slobodskoy RB, Loginov SV, Samoilenko YB. GRAPHIC ANALYSIS OF VALVULAR FUNCTION IN PATIENTS WITH MITRAL HEART-DISEASE. *Vrachebnoe Delo*. 1984(6):39-41. PubMed PMID: WOS:A1984TD32100012.
349. Dziak GV, Logvinenko IA, Lakhtionov VG. LEVEL OF PROFESSIONAL SKILLS OF PHYSICIANS CARING OF PATIENTS WITH MYOCARDIAL-INFARCTION ON THE PREHOSPITAL STAGE. *Vrachebnoe Delo*. 1990(8):116-8. PubMed PMID: WOS:A1990ED81000051.
350. Dziak GV, Pesotskaya LA, Usenko LM, Nikolayenko TP. CLINICOHEMATOLOGICAL ASPECTS OF PRE-LEUKOSIS STATE. *Vrachebnoe Delo*. 1991(6):75-6. PubMed PMID:

WOS:A1991GD55400025.

351. Dziak GV, Sukhodolsky AM. ATTITUDE TO DISEASE AND LABOR REHABILITATION OF PATIENTS WITH RHEUMATISM OPERATED ON FOR HEART-DISEASE. *Vrachebnoe Delo*. 1990(1):80-3. PubMed PMID: WOS:A1990CV15900031.
352. Dziak GV, Sukhodolsky AM. LIFE QUALITY OF PATIENTS WITH RHEUMATISM AFTER OPERATIONS ON THE HEART. *Vrachebnoe Delo*. 1991(3):14-7. PubMed PMID: WOS:A1991FN86800004.
353. Dziak GV, Valevsky SF. CENTRAL HEMODYNAMICS AND CONTRACTILE CAPACITY OF THE MYOCARDIUM IN MITRAL HEART-DISEASE PATIENTS DEPENDING ON TOLERANCE TO PHYSICAL LOAD. *Vrachebnoe Delo*. 1986(4):41-4. PubMed PMID: WOS:A1986C881000016.
354. Dziak GV, Vasilyeva LI. DIAGNOSIS OF MYOCARDIAL DYSTROPHY. *Vrachebnoe Delo*. 1987(8):35-7. PubMed PMID: WOS:A1987K546700012.
355. Dziak GV, Vulykh NV. HEMOSTASIS AND HEMORHEOLOGICAL PROPERTIES OF THE BLOOD OF PATIENTS WITH RHEUMATIC MITRAL-STENOSIS. *Vrachebnoe Delo*. 1989(7):82-4. PubMed PMID: WOS:A1989AQ85300036.
356. Dziak GV, Yakovenko IK, Nalivaiko VS, Loginov SV. DIFFICULTIES AND ERRORS IN THE DIAGNOSIS OF MITRAL-VALVE INSUFFICIENCY. *Vrachebnoe Delo*. 1987(3):14-6. PubMed PMID: WOS:A1987H478900004.
357. Dzyack GV, Khanyukov OO. The effectiveness and safety of low dose drug combination in treatment of arterial hypertension. *Journal of Hypertension*. 2006;24:S412-S. PubMed PMID: WOS:000240281002455.
358. Dzyak GV, Kolesnik EL. Structural and functional condition of the left ventricle and the arterial wall stiffness in patients with essential hypertension. *Zaporozhye Medical Journal*. 2015(4):4-10. doi: 10.14739/2310-1210.2015.4.50252. PubMed PMID: WOS:000217805200001.
359. Dzyak GV, Kolomiets SN, Minakov AL, Fushtei IM, Yavorsky OG, Bekker VF, Vankhanen VN, Davydova IV, Zaitseva VI, Kolesnik TV, Kolomiets VV, Svischenko EP, Taran AI, Shlykova NA, Barbich-Hagar B. Treatment of mild and moderate blood hypertension with enalapril (multicenter study of enap and enap N in the Ukraine). *Terapevticheskii Arkhiv*. 1999;71(1):31-4. PubMed PMID: WOS:000171724400009.
360. Dzyak GV, Kovalenko VN. CONTRACTILE FUNCTION OF THE MYOCARDIUM IN HYPERTENSIVE DISEASE (ECHO-CARDIOGRAPHIC DATA). *Sovetskaya Meditsina*. 1979(11):7-9. PubMed PMID: WOS:A1979HX33700002.
361. Dzyak GV, Logvinenko IA, Khomazyuk TA. PERFECTION OF THE TRAINING OF GENERAL PHYSICIANS UNDER OUTPATIENT CONDITIONS. *Terapevticheskii Arkhiv*. 1992;64(1):116-8. PubMed PMID: WOS:A1992HN09800035.
362. Dzyak GV, Pravosudovich SA, Vasileva LI, Kalashnykova OS, Sapozhnychenko LV, Anosova NP. Individual approach to antithrombotic management in non-valvular atrial fibrillation patients undergoing electrical cardioversion. *European Heart Journal*. 2012;33:60-. PubMed PMID: WOS:000308012401147.
363. Dzyak GV, Sukhodolsky AM. CLINICOPSYCHOLOGICAL CORRELATIONS AND ADAPTATION TO WORK OF PATIENTS OPERATED ON FOR HEART-DISEASE. *Terapevticheskii Arkhiv*. 1991;63(5):119-22. PubMed PMID: WOS:A1991FQ26800039.
364. Dzyak GV, Sukhodolsky AM. THE ROLE OF PERSONALITY-TRAITS IN PROGNOSIS OF ABILITY TO WORK OF RHEUMATIC PATIENTS AFTER HEART OPERATIONS. *Psikhologicheskii Zhurnal*. 1992;13(5):100-3. PubMed PMID:

WOS:A1992LL10900013.

365. Dzyak GV, Valevsky SF. FUNCTIONAL POTENTIALITIES AND PHYSICAL WORKING CAPACITY IN PATIENTS WITH MITRAL VALVULAR DISEASE. *Terapevticheskii Arkhiv*. 1986;58(11):76-9. PubMed PMID: WOS:A1986F140800023.
366. Dzyak GV, Vasilyeva LI, Sapozhnychenko LV, Kalashnykova OS. Left ventricular flow pressure and NT-proBNP level in atrial fibrillation patients. *European Journal of Heart Failure*. 2013;12:S211-S. PubMed PMID: WOS:000332489101048.
367. Dzyak LA, Duka TI, Drozdov AL, Chernaya VI. Glial fibrillary acidic protein in rat brain structures under conditions of training for a passive defensive habit. *Neurophysiology*. 1999;31(4):290-1. doi: 10.1007/bf02515108. PubMed PMID: WOS:000086550200015.
368. Dzyak LA, Rosytska OA. COMORBIDITY PROFILE IN CHRONIC BRAIN ISCHEMIA ON THE BACKGROUND OF MULTIFOCAL ATHEROSCLEROSIS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):74-83. doi: 10.26641/2307-0404.2019.4.189299. PubMed PMID: WOS:000504877900011.
369. Dzyak LA, Shulga OO. Concept of a complex therapy in restorative treatment of discogenic lumbosacral radiculopathies. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):32-44. doi: 10.26641/2307-0404.2020.1.200396. PubMed PMID: WOS:000526113700005.
370. Egorova J, Kuryata O. The influence of low-dose atorvastatin of lipids level and endothelial function in patients with angiographically significant coronary artery stenosis. *European Heart Journal*. 2004;25:603-4. PubMed PMID: WOS:000224056502425.
371. Eikelboom JW, Kozek-Langenecker S, Exadaktylos A, Batorova A, Boda Z, Christory F, Gornik I, Kekstas G, Kher A, Komadina R, Koval O, Mitic G, Novikova T, Pazvanska E, Ratobilska S, Sutt J, Winder A, Zateyshchikov D. Emergency care of patients receiving non-vitamin K antagonist oral anticoagulants. *British Journal of Anaesthesia*. 2018;120(4):645-56. doi: 10.1016/j.bja.2017.11.082. PubMed PMID: WOS:000438193500008.
372. Eisen T, Loembe AB, Shparyk Y, MacLeod N, Jones RJ, Mazurkiewicz M, Temple G, Dressler H, Bondarenko I. A randomised, phase II study of nintedanib or sunitinib in previously untreated patients with advanced renal cell cancer: 3-year results. *British Journal of Cancer*. 2015;113(8):1140-7. doi: 10.1038/bjc.2015.313. PubMed PMID: WOS:000363445400002.
373. Eisen T, Shparyk Y, MacLeod NJ, Wallenstein G, Temple G, Khder Y, Dallinger C, Studeny M, Loembe AB, Bondarenko IN. Effects of nintedanib (BIBF 1120) on QTc interval in previously untreated patients with renal cell cancer (RCC): Results from an open-label, phase II study. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009803277.
374. Eisen T, Shparyk Y, Macleod N, Jones R, Wallenstein G, Temple G, Khder Y, Dallinger C, Studeny M, Loembe AB, Bondarenko I. Effect of small angiokinase inhibitor nintedanib (BIBF 1120) on QT interval in patients with previously untreated, advanced renal cell cancer in an open-label, phase II study. *Investigational New Drugs*. 2013;31(5):1283-93. doi: 10.1007/s10637-013-9962-7. PubMed PMID: WOS:000324272100022.
375. Ellis MJ, Bondarenko I, Trishkina E, Dvorkin M, Panasci L, Manikhas A, Shparyk Y, Cardona-Huerta S, Cheung KL, Philco-Salas MJ, Ruiz-Borrego M, Shao Z, Noguchi S, Grinsted LM, Fazal M, Stuart M, Robertson JF. FALCON: A phase III randomised trial of fulvestrant 500 mg vs. anastrozole for hormone receptor-positive advanced breast cancer. *Annals of Oncology*. 2016;27. doi: 10.1093/annonc/mdw435.4. PubMed PMID: WOS:000393913000693.
376. Enokhovich VA. CYTOLOGIC METHODS IN THE CURRICULUM OF CYCLES FOR SPECIAL ADVANCED TRAINING. *Laboratornoe Delo*. 1987(9):705-7. PubMed PMID:

WOS:A1987K902800022.

377. Enokhovich VA. PROBLEM-SOLVING TRAINING IN THE SYSTEM OF ADVANCED TRAINING OF LABORATORY PHYSICIANS. *Laboratornoe Delo*. 1987(5):387-8. PubMed PMID: WOS:A1987J329600023.
378. Enokhovich VA, Khodykin AV, Ulanova AF. THE CONTENT OF THE SCHIFF-POSITIVE SUBSTANCES IN THE GASTRIC-JUICE OF PATIENTS WITH CHRONIC GASTRITIS, GASTRODUODENITIS, AND GASTRODUODENAL ULCER. *Laboratornoe Delo*. 1984(12):723-5. PubMed PMID: WOS:A1984ABP6100006.
379. Enokhovich VA, Kholoshina TV. THE DISEASE PATHOGENESIS AND SIGNIFICANCE OF LABORATORY METHODS OF INVESTIGATION. *Laboratornoe Delo*. 1989(7):73-4. PubMed PMID: WOS:A1989AT55700028.
380. Enokhovich VA, Ladygina NN. THE STROMA OF BLADDER EPITHELIAL TUMORS. *Voprosy Onkologii*. 1980;26(8):48-54. PubMed PMID: WOS:A1980KM57000012.
381. Enokhovich VA, Sember MV. CYTOLOGIC INVESTIGATIONS IN THE DIAGNOSIS OF THE PATHOLOGICAL PROCESSES IN THE ENDOMETRIUM. *Laboratornoe Delo*. 1987(6):419-&. PubMed PMID: WOS:A1987J862600005.
382. Enokhovich VA, Sember MV, Kholoshina TV. CURRENT ASPECTS OF CYTOLOGICAL DIAGNOSIS. *Laboratornoe Delo*. 1989(6):69-71. PubMed PMID: WOS:A1989AU19700027.
383. Fastovets OO, Kotelevskiy RA, Matviyenko RY. COMPARATIVE EVALUATION OF S. MUTANS AND C. ALBICANS SURFACE ADHESION AND MECHANICAL STRENGTH AS OPERATIONAL CHARACTERISTICS OF MATERIALS FOR TEMPORARY FIXED DENTURES. *World of Medicine and Biology*. 2018;65(3):118-24. doi: 10.26724/2079-8334-2018-3-65-118-124. PubMed PMID: WOS:000452995300025.
384. Fastovets OO, Lukash AY. Matrix metalloproteinase-8 in early diagnostics of generalized periodontitis. *Zaporozhye Medical Journal*. 2018(5):723-8. doi: 10.14739/2310-1210.2018.5.141686. PubMed PMID: WOS:000446132500022.
385. Fastovets OO, Masheiko IV, Peleshenko HB. Diagnostic value of biochemical markers of bone metabolism in treatment of generalized periodontitis in patients with age-related osteoporosis. *Regulatory Mechanisms in Biosystems*. 2018;9(3):315-21. doi: 10.15421/021846. PubMed PMID: WOS:000449303300002.
386. Fastovets OO, Sapalov SO, Shtepa VO. Abstract. Results of stress-strain states study in prosthetics of different types of atrophy of edentulous mandible. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):146-58. doi: 10.26641/2307-0404.2020.4.221411. PubMed PMID: WOS:000604569700019.
387. Fastovets OO, Shtepa VO. Prevalence and character of occlusional disorders among young people. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):204-14. doi: 10.26641/2307-0404.2020.1.200421. PubMed PMID: WOS:000526113700027.
388. Fatehi F, Kyrychko YN, Molchanov R, Blyuss KB. Bifurcations and Multistability in a Model of Cytokine-Mediated Autoimmunity. *International Journal of Bifurcation and Chaos*. 2019;29(3). doi: 10.1142/s0218127419500342. PubMed PMID: WOS:000462860500010.
389. Fedchenko N, Reifenrath J. Different approaches for interpretation and reporting of immunohistochemistry analysis results in the bone tissue - a review. *Diagnostic Pathology*. 2014;9. doi: 10.1186/s13000-014-0221-9. PubMed PMID: WOS:000345871600001.
390. Fedin AV, Fedina GP. POTENTIAL PREDICTION OF THE CONTRAST OF TRIHYDROXYFLUORONE COLORED ANALYTIC REACTIONS WITH ELEMENT IONS.

- Zhurnal Vsesoyuznogo Khimicheskogo Obshchestva Imeni D I Mendeleeva. 1986;31(1):97-9. PubMed PMID: WOS:A1986G634900021.
391. Fedorenko VD. A CASE OF RECURRENT VENTRICULAR-FIBRILLATION IN MYOCARDITIC CARDIOSCLEROSIS. *Vrachebnoe Delo*. 1984(6):45-7. PubMed PMID: WOS:A1984TD32100014.
392. Fedorenkova LI, Filonenko NY. Influence of plasma state of matter on the atoms diffusion at electrolysis. *Physics and Chemistry of Solid State*. 2017;18(1):64-8. doi: 10.15330/pcss.18.1.64-68. PubMed PMID: WOS:000480414800007.
393. Fedorova LK, Novikova AA. MUSCLE GLYCOPROTEIDS (SOLUBLE IN PERCHLORIC-ACID) AFTER DENERVATION AND MEDICAMENTAL STIMULATION. *Ukrainskii Biokhimiicheskii Zhurnal*. 1979;51(1):3-6. PubMed PMID: WOS:A1979GE84100001.
394. Fedorova NS. New aspects of non-invasive diagnosis of intestinal pathology. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):66-9. doi: 10.26641/2307-0404.2018.1(part2).126948. PubMed PMID: WOS:000471319800014.
395. Fedotov VP, Makurina GI, Kravchenko TN, Yutkovsky AD, Koryakovsky VA. THERAPEUTIC EFFICACY OF 1-PERCENT NITROXOLINE OINTMENT IN EXPERIMENTAL MICROSPOROSIS. *Vestnik Dermatologii I Venerologii*. 1991(6):46-9. PubMed PMID: WOS:A1991FZ08200013.
396. Felip E, Altorki NK, Zhou C, Vallieres E, Vynnychenko IO, Akopov A, Martinez-Marti A, Chella A, Bondarenko I, Ursol G, Levchenko E, Kislov N, Liersch R, Belleli R, McNally VA, Bennett E, Gitlitz BJ, Wakelee H. Atezolizumab (atezo) vs best supportive care (BSC) in stage II-III A NSCLC with high PD-L1 expression: Sub-analysis from the pivotal phase III IMpower010 study. *Annals of Oncology*. 2022;33:S71-S. doi: 10.1016/j.annonc.2022.02.090. PubMed PMID: WOS:000778453100082.
397. Felip E, Altorki N, Zhou C, Vallieres E, Vynnychenko I, Akopov A, Martinez-Marti A, Chella A, Bondarenko I, Ursol G, Levchenko E, Kislov N, Liersch R, Belleli R, McNally V, Bennett E, Gitlitz B, Wakelee H. Atezolizumab (atezo) vs best supportive care (BSC) in stage II-III A NSCLC with high PD-L1 expression: sub-analysis from the pivotal phase III IMpower010 study. *Oncology Research and Treatment*. 2022;45(SUPPL 3):146-7. PubMed PMID: WOS:000883051700343.
398. Felip E, Vallieres E, Zhou C, Wakelee H, Bondarenko I, Sakai H, Saito H, Ursol G, Kawaguchi K, Liu Y, Levchenko E, Kislov N, Reck M, Liersch R, McNally VA, Zhu Q, Ding B, Bennett E, Gitlitz B, Altorki NK. IMpower010: Sites of relapse and subsequent therapy from a phase III study of atezolizumab vs best supportive care after adjuvant chemotherapy in stage IB-III A NSCLC. *Annals of Oncology*. 2021;32:S1319-S. doi: 10.1016/j.annonc.2021.08.2120. PubMed PMID: WOS:000700527703519.
399. Fesenko OV, Myronenko OV. Effect of nebivolol in the complex treatment on 24-h Holter ECG monitoring data in patients with chronic obstructive pulmonary disease caused by occupational dusts. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):81-9. PubMed PMID: WOS:000471312200014.
400. Fesenko O, Bielosludtseva K, Bohatska K. Effects of tiotropium bromide and fluticasone propionate/salmeterol on myocardial ischemia in patients (pts) with COPD and stable angina during 24-hour ambulatory Holter ECG monitoring. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA2463. PubMed PMID: WOS:000507372402472.
401. Fesenko O, Bogatska K. Safety of nebivolol and bisoprolol in patients (pts) with COPD and stable angina. *European Respiratory Journal*. 2018;52. doi:

- 10.1183/13993003.congress-2018.PA738. PubMed PMID: WOS:000455567107419.
402. Fesenko O, Bohatska K. Effects of bisoprolol and nebivolol on the left ventricular diastolic function in patients (pts) with COPD and stable angina. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.179. PubMed PMID: WOS:000606501400115.
403. Fesenko O, Myronenko O, Habshydzhe N, Bielosludtseva K. What do medical professionals really think about vaccination? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2830. PubMed PMID: WOS:000893392404090.
404. Fesenko O, Pertseva T, Siabro L, Myronenko O. Myocardial dysfunction in patients (pts) after severe coronavirus disease (COVID-19). *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3250. PubMed PMID: WOS:000747452104043.
405. Fesenko O, Siabro L, Bielosludtseva K. Right ventricular myocardial dysfunction in patients (pts) after severe coronavirus disease (COVID-19). *European Respiratory Journal*. 2022;60. PubMed PMID: WOS:000893392404095.
406. Fesenko VI. Peculiarities of the clinical course of the postinfarcti on period in the workers of mining production. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):229-35. doi: 10.26641/2307-0404.2018.3(part1).142389. PubMed PMID: WOS:000471322700036.
407. Fesenko VI, Potabashniy VA. Influence a complex treatment on the level of arterial blood pressure and heart rhythm variability in miners with essential hypertension and concomitant ischemic heart disease. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):100-5. PubMed PMID: WOS:000471312200017.
408. Feshchenko Y, Dzyublik A, Pertseva T, Bratus E, Dzyublik Y, Gladka G, Morrissey I, Torumkuney D. Results from the Survey of Antibiotic Resistance (SOAR) 2011-13 in Ukraine. *Journal of Antimicrobial Chemotherapy*. 2016;71:63-9. doi: 10.1093/jac/dkw068. PubMed PMID: WOS:000376292100006.
409. Fialkovska A, Ilchenko S. The genetic risk factors for developing chronic bronchitis in adolescent smokers. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA5387. PubMed PMID: WOS:000507372407099.
410. Fialkovska A, Ilchenko S. The clinical significance of exhaled nitric oxide in adolescent smokers. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.1879. PubMed PMID: WOS:000606501403363.
411. Filat TV, Sidora MY, Zaporozhets YS, Serbinenko LN. Language training is a necessary component of a doctor's professional competence (to the anniversary of the language training department). *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):221-8. doi: 10.26641/2307-0404.2020.4.221783. PubMed PMID: WOS:000604569700028.
412. Filimonov RV, Filimonova IV, Kobeliatskyi YY. Anesthetic management of surgical interventions in patients with diabetic foot syndrome. *Zaporozhye Medical Journal*. 2019;21(5):679-84. doi: 10.14739/2310-1210.2019.5.179471. PubMed PMID: WOS:000491070600018.
413. Filippova AY. Excessive body mass and obesity as a cause of progression of endogenous intoxication in patients with non-alcoholic fatty liver disease. *Zaporozhye Medical Journal*. 2016(3):63-6. doi: 10.14739/2310-1210.2016.3.76985. PubMed PMID: WOS:000389776000012.
414. Filippova AY. The peculiarities of the indexes of endogenous intoxication depending on concomitant pathology of the biliary tract in patients with obesity and non-alcoholic fatty liver disease. *Pathologia*. 2016(2):35-9. doi: 10.14739/2310-1237.2016.2.81048. PubMed PMID: WOS:000393126800005.
415. Filippova AY. Changes in direct markers of liver fibrosis in patients with steatohepatitis

non-alcoholic and alcoholic origin on the background of obesity and pathology of the biliary tract. Zaporozhye Medical Journal. 2017(2):168-71. doi: 10.14739/2310-1210.2017.2.95682. PubMed PMID: WOS:000397664300010.

416. Filippova AY. Possibilities of correction of lipid-phospholipid disorders in patients with non-alcoholic steatohepatitis against obesity and pathology of the biliary tract. Medical Perspectives-Medicni Perspektivi. 2019;24(3):45-52. doi: 10.26641/2307-0404.2019.3.181878. PubMed PMID: WOS:000495084100007.

417. Filippova AY. Diagnostics of progression of liver fibrosis in patients with non-alcoholic steatohepatitis combined with obesity and chronic calculous cholecystitis. Medical Perspectives-Medicni Perspektivi. 2020;25(1):65-73. doi: 10.26641/2307-0404.2020.1.200403. PubMed PMID: WOS:000526113700009.

418. Filippova AY, Gubar IO. CRITERIA FOR THE PREDICTING THE DISEASE OF NONALCOHOLIC STEATO-HEPATITIS IN PATIENTS WITH OBESITY AND PATHOLOGY OF THE BILIARY TRACT. World of Medicine and Biology. 2017;62(4):99-103. doi: 10.26724/2079-8334-2017-4-62-99-104. PubMed PMID: WOS:000419239700023.

419. Filippova AY, Guhar IA, Rudakova VV. Prediction of course and progression of nonalcoholic fatty liver disease in patients with obesity and pathology of the biliary tract with the help of mathematical modeling. Medical Perspectives-Medicni Perspektivi. 2017;22(4):74-80. doi: 10.26641/2307-0404.2017.4.117674. PubMed PMID: WOS:000471312700011.

420. Filippova AY, Lohr M, Kryvoshei VV. BLOOD LIPID SPECTRUM AND ELASTIC PROPERTIES OF ARTERIES IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION. Medicni Perspektivi. 2022;27(1):42-9. doi: 10.26641/2307-0404.2022.1.254320. PubMed PMID: WOS:000792597400006.

421. Filippova OY. Dynamics of changes in lipid peroxidation and antioxidant protection under the influence of complex treatment in patients with comorbid course of non-alcoholic steatohepatitis. Zaporozhye Medical Journal. 2019(3):321-7. doi: 10.14739/2310-1210.2019.3.169015. PubMed PMID: WOS:000470009300006.

422. Filippova OY. LIPID METABOLISM FEATURES IN PATIENTS WITH THE COMBINATION OF NON-ALCOHOLIC STEATOHEPATITIS AND ITS CORRECTION. World of Medicine and Biology. 2019;70(4):172-7. doi: 10.26724/2079-8334-2019-4-70-172-177. PubMed PMID: WOS:000504904000036.

423. Filonenko NY. THE THERMODYNAMIC FUNCTIONS OF MONOBORIDES XB (X=Ti, Mn, Fe, Co). East European Journal of Physics. 2016;3(4):72-7. PubMed PMID: WOS:000441833200008.

424. Filonenko NY. The Physical and Thermodynamic Functions of Borides. Physics and Chemistry of Solid State. 2017;18(1):58-63. doi: 10.15330/pcss.18.1.58-63. PubMed PMID: WOS:000480414800006.

425. Filonenko NY. INVESTIGATION OF THE LIQUIDUS LINE ON THE Fe-B STATE DIAGRAM. East European Journal of Physics. 2018(4):87-92. doi: 10.26565/2312-4334-2018-4-10. PubMed PMID: WOS:000493523500010.

426. Filonenko NY. THERMODYNAMICS AND STRUCTURAL CONDITION OF PB-SB ALLOYS. East European Journal of Physics. 2018;5(1):55-60. doi: 10.26565/2312-4334-2018-1-06. PubMed PMID: WOS:000433438500006.

427. Filonenko NY, Babachenko OI, Kononenko GA. Influence of Overheating and Cooling Rate on the Structures and Properties of Alloys of the Fe-B System. Materials Science. 2019;55(3):440-6. doi: 10.1007/s11003-019-00323-x. PubMed PMID: WOS:000500865200001.

428. Filonenko NY, Babachenko OI, Kononenko HA, Baskevich AS. INVESTIGATION OF THE STRUCTURAL COMPOSITION OF Fe-Mn-Si-Ti-Al-NC ALLOYS AND THE SOLUBILITY OF ELEMENTS IN alpha-IRON. *East European Journal of Physics*. 2021(4):120-3. doi: 10.26565/2312-4334-2021-4-14. PubMed PMID: WOS:000744221400014.
429. Filonenko NY, Babachenko OI, Kononenko HA, Safronova OA. INFLUENCE OF THE CONTENTS OF CHEMICAL ELEMENTS AND THE PROCEDURE OF DEFORMATION AND HEAT TREATMENT ON THE FORMATION OF PHASE COMPOSITION OF WHEEL STEEL. *Materials Science*. 2022;58(2):190-5. doi: 10.1007/s11003-022-00648-0. PubMed PMID: WOS:000905605700010.
430. Filonenko NY, Bereza OY, Bezrukava OG. Investigation of Phase Transformations and Phase Composition of Fe-B-System Alloys. *Metallofizika I Noveishie Tekhnologii*. 2013;35(8):1101-7. PubMed PMID: WOS:000328240800008.
431. Filonenko NY, Bereza OY, Pilyaeva SB. Effect of Plastic Prestraining of 25 Steel on the Diffusion Saturation of its Surface with Boron and Carbon. *Materials Science*. 2015;51(2):172-9. doi: 10.1007/s11003-015-9825-9. PubMed PMID: WOS:000366126000004.
432. Filonenko NY, Beryoza OY, Bezrukava OG. THE EFFECT OF CARBON ON PHASE COMPOSITION AND PHASE TRANSFORMATIONS IN Fe-B SYSTEM ALLOYS. *Problems of Atomic Science and Technology*. 2013(5):168-72. PubMed PMID: WOS:000325977300030.
433. Filonenko NY, Galdina AN. EFFECT OF CARBON ON PHYSICAL AND STRUCTURAL PROPERTIES OF FeB IRON MONOBORIDE. *East European Journal of Physics*. 2016;3(2):49-53. PubMed PMID: WOS:000441831200006.
434. Filonenko NY, Galdina AN, editors. Investigation of Formation Mechanism and Thermodynamic Functions of Fe₅B₃ Iron Boride. 7th IEEE International Conference Nanomaterials - Application and Properties (NAP); 2017 Sep 10-15; Odessa, UKRAINE2017.
435. Filonenko NY, Galdina AN. INVESTIGATION OF THERMODYNAMIC STABILITY OF Fe-B ALLOYS. *Journal of Physical Studies*. 2020;24(1). doi: 10.30970/jps.24.1601. PubMed PMID: WOS:000528225800004.
436. Filonenko NY, Galdina AN. LIQUIDUS SURFACE AND SPINODAL OF Fe-B-C ALLOYS. *East European Journal of Physics*. 2020(1):75-82. doi: 10.26565/2312-4334-2020-1-06. PubMed PMID: WOS:000547497300006.
437. Filonenko NY, Galdina AN, Babachenko AI, Kononenko GA. Structural State and Thermodynamic Stability of Fe-B-C Alloys. *Physics and Chemistry of Solid State*. 2019;20(4):437-44. doi: 10.15330/pcss.20.4.437-444. PubMed PMID: WOS:000505768800017.
438. Filonenko NY, Galdina AN, Ivanov NA, Ieee, editors. Determination of Thermodynamic Stability of FeB Monoboride. IEEE 8th International Conference Nanomaterials - Applications and Properties (NAP); 2018 Sep 09-14; Odesa, UKRAINE2018.
439. Filonenko NY, Galdina OM, Kochenov AV. Thermodynamic Functions of Fe₃B Borides. *Physics and Chemistry of Solid State*. 2019;20(2):139-43. doi: 10.15330/pcss.20.2.139-143. PubMed PMID: WOS:000474423000005.
440. Filonenko N, Babachenko A, Kononenko G. INVESTIGATION OF SILICON AND MANGANESE SOLUBILITY IN CEMENTITE OF IRON-BASED ALLOYS. *East European Journal of Physics*. 2019(2):46-51. doi: 10.26565/2312-4334-2019-2-07. PubMed PMID: WOS:000493524200007.
441. Filonenko N, Babachenko O, Kononenko G, Domina K. Solubility of Carbon, Manganese and Silicon in -Iron of Fe-Mn-Si-C alloys. *Physics and Chemistry of Solid State*. 2020;21(3):525-9. doi: 10.15330/pcss.21.3.525-529. PubMed PMID: WOS:000578954900021.

442. Finkova EP, Moskalenko LM, Novikova EY, Stepanskiy D, Sladkova LM, Krushinska TY, Daragan GM, Titarenko OA, Tatyanyenko MM. Revealing of antibiotic-resistant strains of microorganisms in patients with signs of postoperative purulent-inflammatory infections in surgical departments of industrial city. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):74-81. PubMed PMID: WOS:000471312200013.
443. Finkova OP, Tyshchenko IV, Bondareva OO, Moskalenko LM, Tatyanyenko MM, Zdorik OV, Shyrokyh KA. Features of microbial landscape isolated from mucous membranes of nose and throat of industrial region inhabitants. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):106-10. PubMed PMID: WOS:000471312200018.
444. Finn RS, Boer K, Bondarenko I, Patel R, Pinter T, Schmidt M, Shparyk YV, Thummala A, Voitko N, Bananis E, McRoy L, Wilner K, Huang X, Kim S, Slamon DJ, Ettl J. Overall survival results from the randomized phase 2 study of palbociclib in combination with letrozole versus letrozole alone for first-line treatment of ER+/HER2-advanced breast cancer (PALOMA-1, TRIO-18). *Breast Cancer Research and Treatment*. 2020;183(2):419-28. doi: 10.1007/s10549-020-05755-7. PubMed PMID: WOS:000549817500002.
445. Finn RS, Crown JP, Ettl J, Schmidt M, Bondarenko IM, Lang I, Pinter T, Boer K, Patel R, Randolph S, Kim ST, Huang X, Schnell P, Nadanaciva S, Bartlett CH, Slamon DJ. Efficacy and safety of palbociclib in combination with letrozole as first-line treatment of ER-positive, HER2-negative, advanced breast cancer: expanded analyses of subgroups from the randomized pivotal trial PALOMA-1/TRIO-18. *Breast Cancer Research*. 2016;18. doi: 10.1186/s13058-016-0721-5. PubMed PMID: WOS:000378898600001.
446. Finn RS, Crown JP, Lang I, Boer K, Bondarenko IM, Kulyk SO, Ettl J, Patel R, Pinter T, Schmidt M, Shparyk Y, Thummala AR, Voytko NL, Fowst C, Huang X, Kim ST, Randolph S, Slamon DJ. The cyclin-dependent kinase 4/6 inhibitor palbociclib in combination with letrozole versus letrozole alone as first-line treatment of oestrogen receptor-positive, HER2-negative, advanced breast cancer (PALOMA-1/TRIO-18): a randomised phase 2 study. *Lancet Oncology*. 2015;16(1):25-35. doi: 10.1016/s1470-2045(14)71159-3. PubMed PMID: WOS:000346912800042.
447. Finn RS, Crown JP, Lang I, Boer K, Bondarenko IM, Ro J, Huang X, Kim ST, Randolph S, Slamon DJ. PHASE II STUDY OF PALBOCICLIB (PD-0332991) + LETROZOLE VS LETROZOLE ALONE IN FIRST-LINE ER +/HER2-ADVANCED BREAST CANCER. *Annals of Oncology*. 2013;24:39-. PubMed PMID: WOS:000327511100057.
448. Finn RS, Crown J, Lang I, Boer K, Bondarenko I, Kulyk SO, Ettl J, Patel R, Pinter T, Schmidt M, Shparyk YV, Thummala A, Voytko NL, Fowst C, Huang X, Kim S, Slamon DJ. Overall survival results from the randomized phase II study of palbociclib (P) in combination with letrozole (L) vs letrozole alone for frontline treatment of ER+/HER2-advanced breast cancer (PALOMA-1; TRIO-18). *Journal of Clinical Oncology*. 2017;35. doi: 10.1200/JCO.2017.35.15_suppl.1001. PubMed PMID: WOS:000411895701138.
449. Fomenko O, Shaulska O, Kot Y, Ushakova G, Shevtsova A. The changes of matrix metalloproteinase 2, 9 activity and hyaluronic acid level in rat's heart and serum under cadmium influence. *Febs Journal*. 2016;283:288-. PubMed PMID: WOS:000383616901497.
450. Fomenko O, Shiyntum H, Shaulska O, Shevtsova A, Ushakova G. Effects of Cadmium on the Activity of Matrix Metalloproteinases and Metallothionein Level in the Rat Brain. *Neurophysiology*. 2017;49(2):154-7. doi: 10.1007/s11062-017-9645-7. PubMed PMID: WOS:000407746000009.
451. Frent S, Calarasu C, Suska K, Gashynova K, Keir H. ERS International Congress 2020:

- highlights from the Respiratory Infections assembly. *Erj Open Research*. 2021;7(2). doi: 10.1183/23120541.00091-2021. PubMed PMID: WOS:000642409600004.
452. Frolova EO, Kozachuk MA, Shpirko DD. Gender and age specificities of the urine bacterial spectrum and antimicrobial susceptibility in patients with chronic pyelonephritis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):126-. PubMed PMID: WOS:000471320600065.
453. Frolova I, Kuryata O. THE LEVEL OF ATHEROSCLEROTIC DAMAGE OF THE MAGISTRAL AND PERIPHERAL ARTERIES IN CHRONIC RENAL FAILURE PATIENTS. *Atherosclerosis Supplements*. 2010;11(2):30-. doi: 10.1016/s1567-5688(10)70134-3. PubMed PMID: WOS:000278972300134.
454. Gafanov R, Powles TB, Bedke J, Stus V, Waddell TS, Nosov D, Pouliot F, Soulieres D, Melichar B, Azevedo S, McDermott RS, Vynnychenko IO, Borchiellini D, Markus M, Bondarenko I, Lin J, Burgents J, Molife LR, Plimack ER, Rini B. Subsequent therapy following pembrolizumab plus axitinib or sunitinib treatment for advanced renal cell carcinoma (RCC) in the phase III KEYNOTE-426 study. *Annals of Oncology*. 2021;32:S694-S. doi: 10.1016/j.annonc.2021.08.065. PubMed PMID: WOS:000700527701135.
455. Gaponov AA, Zlenko ET, Shishkina SV, Shishkin OV, Antypenko OM, Tretiakov SV, Palchikov VA. Synthesis, spectroscopic characterization, X-ray structure, and in vivo neurotropic activity of new 1,5-benzodiazepin-2-ones. *Medicinal Chemistry Research*. 2016;25(9):1768-80. doi: 10.1007/s00044-016-1605-z. PubMed PMID: WOS:000385175500004.
456. Gaponov VV, Rudyak AA, Sulima VF. AN ELECTRODE FOR RHEORECTOGRAPHY. *Vestnik Khirurgii Imeni I I Grekova*. 1989;142(2):97-. PubMed PMID: WOS:A1989U465900038.
457. Gaponov VV, Sulyma VP, Malinovskiy SL, Yushchenko IV, Yarotskiy HH. Results of treatment of patients with chronic hemorrhoids by modern method of electric welding of biological tissues. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):140-. PubMed PMID: WOS:000471324800032.
458. Garmish IP. ENDOTHELIAL FUNCTION OF VESSELS IN PATIENTS WITH CHRONIC KIDNEY DISEASE COMBINED WITH SUBCLINICAL HYPOTHYROIDISM UNDER THE INFLUENCE OF COMBINED ANTIHYPERTENSIVE THERAPY. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):46-51. doi: 10.26641/2307-0404.2018.3(part1).142333. PubMed PMID: WOS:000471322700007.
459. Garmish I, Kuryata AV. DYSLIPIDEMIA AND THE STATE OF THE MAIN HEAD ARTERIES IN PATIENTS WITH CKD 1-3A IN COMBINATION WITH SUBCLINICAL HYPOTHYROIDISM. *Atherosclerosis*. 2018;275:E194-E. doi: 10.1016/j.atherosclerosis.2018.06.596. PubMed PMID: WOS:000442512600608.
460. Garmish I, Kuryata O. Subclinical hypothyroidism in CKD patients in a population with a high prevalence of thyroid pathology. *Family Medicine and Primary Care Review*. 2020;22(3):202-7. doi: 10.5114/fmPCR.2020.98243. PubMed PMID: WOS:000581797600004.
461. Garzon S, Lagana AS, Carugno J, Font EC, Jimenez J, Kar S, Fikri J, Pons JC, Milind T, Medvedied M, Pacheco LA, Salazar E, Montevecchi L, Ochoa CM, De Angelis C. Osseous metaplasia of the endometrium: A multicenter retrospective study. *European Journal of Obstetrics & Gynecology and Reproductive Biology*. 2021;265:150-5. doi: 10.1016/j.ejogrb.2021.08.032. PubMed PMID: WOS:000702902800023.
462. Gashynova K. COPD: Different psychology status (PS) in patients with different cardiac co-morbidities rate. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650900359.

463. Gashynova K. COPD: Acute exacerbation (AE) rate and saturation in the patients with different plasma surfactant protein D (SP-D) level. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370401481.
464. Gashynova K. Plasma surfactant protein D (SP-D) and nutritive status in patients with COPD. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402810.
465. Gashynova K. COPD exacerbation: Influence of severity and type of systemic inflammation on the hospitalizations rate. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA683. PubMed PMID: WOS:000451979407399.
466. Gashynova K. COPD: ALFA-1 ANTITRYPSIN (AAT) SERUM CONCENTRATION AS A PREDICTOR OF ACUTE EXACERBATIONS (AE). *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):155-. PubMed PMID: WOS:000471312200035.
467. Gashynova K. LSC-2019-Plasma surfactant protein-D (SP-D) as a predictor of COPD severe acute exacerbation (SAE). *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA5218. PubMed PMID: WOS:000507372406474.
468. Gashynova KY. The active tobacco smoking and specific cholinergic bronchial hypersensitivity in patients with asthma. *Allergy*. 2002;57:333-4. PubMed PMID: WOS:000186177501076.
469. Gashynova KY. Influence of anthropometric characteristics on chronic obstructive pulmonary disease (COPD) prognosis in outpatients. *Zaporozhye Medical Journal*. 2015(3):91-4. PubMed PMID: WOS:000217802200020.
470. Gashynova KY. Influence of nutritive status on the prognosis of chronic obstructive pulmonary disease i industrial region residents. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):123-8. PubMed PMID: WOS:000471312200020.
471. Gashynova KY. Chronic obstructive pulmonary disease (COPD): influence of clinic-anamnestic, anthropometric and functional characteristics on serum alpha-1-anitrypsin (AAT) in stable patients. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):52-60. doi: 10.26641/2307-0404.2018.3(part1).142334. PubMed PMID: WOS:000471322700008.
472. Gashynova KY, Kolisnyk NS, Dmytrychenko VV, Kaplan PY, Kuzhevskiy IV, Hurtovyi VA, Mizina VM. Invasive pulmonary aspergillosis: the state of art and the clinical case. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):27-37. doi: 10.26641/2307-0404.2018.1(part1).127204. PubMed PMID: WOS:000471317200006.
473. Gashynova KY, Suska KS, Dmytrychenko VV. Microbiological profile of sputum in stable adult patients with bronchiectasis in the Dnipro region of Ukraine. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):104-10. doi: 10.26641/2307-0404.2020.3.214823. PubMed PMID: WOS:000601250400013.
474. Gashynova K, Bogatska K. Co-morbidity and hospitalization rate in patients (pts) with acute exacerbation (AE) of COPD. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA3674. PubMed PMID: WOS:000451979405018.
475. Gashynova K, But N, Rudakova V, Suska K, Dmytrychenko V. A Retrospective Single-Center Analysis of COVID-19 Patients with Fatal Outcome. *American Journal of Respiratory and Critical Care Medicine*. 2022;205. PubMed PMID: WOS:000792480405069.
476. Gashynova K, Dmytrychenko V, Suska K. Peripheral blood eosinophilia and sensitization to *Aspergillus fumigatus* in adult patients (pts) with non-cystic fibrosis bronchiectasis (B). *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA2766. PubMed PMID: WOS:000507372403267.
477. Gashynova K, Dytyatkovska E. Patterns of sensitization to beans in patients with allergic

- rhinitis in different age groups in dnipro, ukraine. *Allergy*. 2021;76:76-. PubMed PMID: WOS:000718612200141.
478. Gashynova K, Dytyatkovska E. Structure of sensitization to weeds in adult patients with allergic rhinitis in dnipro, ukraine. *Allergy*. 2021;76:73-. PubMed PMID: WOS:000718612200134.
479. Gashynova K, Dytyatkovska E, Dytyatkovsky V, Naumenko N. Patterns of molecular sensitization in children and adolescents in Dnipro region (Ukraine). *Allergy*. 2019;74:788-9. PubMed PMID: WOS:000480254004388.
480. Gashynova K, Kovalenko O, Rodionova V, Glyniana L. Platelet activity in patients with COPD and concomitant arterial hypertension. *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA741. PubMed PMID: WOS:000455567107422.
481. Gashynova K, Pertseva T, Fesenko O. Myocardial ischemia in patients (pts) with COPD and stable angina during 24-hour ambulatory Holter ECG monitoring. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA394. PubMed PMID: WOS:000451979405308.
482. Gashynova K, Rudakova V, Rodionova V, But N. COVID-19 Severity Index (SI): is it a sensitive predictor score for disease outcome in hospitalized patients? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2799. PubMed PMID: WOS:000893392404070.
483. Gashynova K, Rudakova V, Rodionova V, Lysak Y. Outcome prediction in hospitalized COVID-19 patients: what is the prognostic value of organ failure biomarkers? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.3189. PubMed PMID: WOS:000893392404349.
484. Gashynova K, Suska K, Dmytrychenko V. Microbiome landscape and disease duration role in allergy in adult patients with bronchiectasis. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA2763. PubMed PMID: WOS:000507372403264.
485. Gashynova K, Suska K, Dmytrychenko V. Use of Decamethoxinum in bronchiectasis. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.2371. PubMed PMID: WOS:000606501404364.
486. Gashynova K, Suska K, Dmytrychenko V. Anti-aspergillus fumigatus immunity in patients with bronchiectasis in Ukraine: which test is better? *Allergy*. 2021;76:74-. PubMed PMID: WOS:000718612200136.
487. Gashynova K, Suska K, Dmytrychenko V. The Effectiveness of Decamethoxinum Inhalations in Patients with Bronchiectasis. *American Journal of Respiratory and Critical Care Medicine*. 2021;203(9). PubMed PMID: WOS:000685468903709.
488. Gayduk OI, Ivanus SG, Cherginets VI, Gayduk TA, Bashkirova NS. A case report of Kawasaki disease in a 7-month-old infant. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):24-7. PubMed PMID: WOS:000471308000006.
489. Gayduk OI, Ivanus SG, Gayduk TA, Shvirid, II, Kramarenko LN, Baralej TV. A case report of cardiogenic syncope in the adolescent. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):25-9. doi: 10.26641/2307-0404.2018.1(part2).126937. PubMed PMID: WOS:000471319800006.
490. Gayduk TA, Shostakovich-Koretska LR, Gayduk OI. Immunological factors of cardiovascular risk (TNF-alpha) depending on various hemodynamic forms of arterial hypertension in adolescents. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):29-33. doi: 10.26641/2307-0404.2018.1(part2).126938. PubMed PMID: WOS:000471319800007.

491. Gayduk TA, Shostakovich-Koretska LR, Gayduk OI, Ivanus SG, Baralej TV, Kramarenko LN, Ustimenko MA. Relationship between left ventricular myocardial mass index and risk factors in adolescents with arterial hypertension. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):28-31. PubMed PMID: WOS:000471308000007.
492. Gerber DF, Horn L, Boyer M, Sanborn R, Natale R, Palmero R, Bidoli P, Bondarenko I, Germonpre P, Ghizdavescu D, Kotsakis A, Lena H, Losonczy G, Park K, Su WC, Tang M, Lai J, Kallinteris NL, Shan JS, Reck M, Spigel DR. Randomized phase III study of docetaxel plus bavituximab in previously treated advanced non-squamous non-small-cell lung cancer. *Annals of Oncology*. 2018;29(7):1548-53. doi: 10.1093/annonc/mdy177. PubMed PMID: WOS:000438521900009.
493. Gerbilskii LV. ACTION OF ANGIOTENSIN ON ULTRASTRUCTURE OF THE RAT-THYROID GLAND. *Bulletin of Experimental Biology and Medicine*. 1984;97(4):522-6. doi: 10.1007/bf00829680. PubMed PMID: WOS:A1984TS84100046.
494. Gerbilsky LV. HISTAMINE EFFECT ON A FUNCTIONAL-STATE OF THE THYROID-GLAND. *Fiziologicheskii Zhurnal*. 1982;28(1):94-6. PubMed PMID: WOS:A1982NB76900021.
495. Gerbilsky LV, Garets VI, Maileavgustinovich SG. EFFECT OF LYSOSOMOTROPIC MODULATORS ON THYROID-GLAND CELLS OF RAT. *Tsitologiya I Genetika*. 1983;17(6):3-6. PubMed PMID: WOS:A1983RW75200001.
496. Gerbilsky LV, Kornilovskaya IN, Rusakov DA. THYROID MAST-CELLS HETEROGENEITY. *Journal of Endocrinology*. 1992;135:P70-P. PubMed PMID: WOS:A1992JX47500110.
497. Giugliano RP, Ruff CT, Braunwald E, Murphy SA, Wiviott SD, Halperin JL, Waldo AL, Ezekowitz MD, Weitz JI, Spinar J, Ruzyllo W, Ruda M, Koretsune Y, Betcher J, Shi MG, Grip LT, Patel SP, Patel I, Hanyok JJ, Mercuri M, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albusu J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V, Cartasegna L, Novas V, Caruso O, Zarandon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E, Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomi G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H, McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiiau L, Banaeian F, De Blecker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani G, Heidbuchel H, Meeusen K, Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberechts D, Stockman D, Jacobs C, Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta

C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donova T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjieva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumbev H, Tumbeva D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraeken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standring R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obreque C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG, Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglenecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O, Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P, Kuchar R, Kvasnicka J, Ludka O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P, Slaby J, Spacek R, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H,

Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Rivis L, Paumets M, Voitk J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Huikuri H, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanic T, Laheaar M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghieh M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbacher-Kozak I, Grosse B, Lueders S, Venneklaas U, Luttermann M, Wulf M, Maus O, Hoefler K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlenborg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluff K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Szatmari J, Fiok J, Varga A, Kanakaridisz N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Saylor A, Bogner A, Simor T, Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbala M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcovicu D, Lahav M, Gilat T, Elias M, Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari

M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgiione C, De Caterina R, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Lioy E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamijo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M, Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T, Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgado T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Anscombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J, Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P, Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta M, Coching R, Vallenas M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R, Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B,

Laskowska-Derlaga E, Domanska E, Guziewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczak-Toniak L, Sznajder R, Wnetrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjaska D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szerminska W, Ronkowski R, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yukhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenkova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyskikh E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khirmanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabalieva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O, Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A, Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanov N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaia M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adjic NC, Bjelobrk M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z, Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Golshmid M, Tesic M, Ambrovicova V, Ambrovic I, Banikova A, Dukat A, Kosmalova V, Dulkova K, Dulka T, Duris T, Vankova L, Dzupina A, Dzupinova M, Hatalova K, Hatala R, Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L, Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badendorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard

J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchoosakun S, Sriprasert S, Laothavorn P, Bamrungpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadasi M, Oto A, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasyuk Z, Berezhnyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A, Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvets N, Zamlynskyy M, Sirenko Y, Stanislavchuk M, Perebetsiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vattutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W, Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A, Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W, Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K, Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber

M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdiak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarnieri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J, Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M, Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Laliotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabadi-Marar D, Marenberg M, Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholick A, Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S, Miller S, Gryczan J, Mody F, Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M,

Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugada J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaoulian E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrove J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigators EA-T. Edoxaban versus Warfarin in Patients with Atrial Fibrillation. *New England Journal of Medicine*. 2013;369(22):2093-104. doi: 10.1056/NEJMoa1310907. PubMed PMID: WOS:000327467500007.

498. Giugliano RP, Ruff CT, Rost NS, Silverman S, Wiviott SD, Lowe C, Deenadayalu N, Murphy SA, Grip LT, Betcher JM, Duggal A, Dave J, Shi MG, Mercuri M, Antman EM, Braunwald E, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albus J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V, Cartasegna L, Novas V, Caruso O, Zarandon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E, Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomi G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H, McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiaru L, Banaeian F, De Blecker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani

G, Heidbuchel H, Meeusen K, Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberechts D, Stockman D, Jacobs C, Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donova T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjieva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumbey H, Tumbeya D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standing R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obreque C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG, Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglencecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O, Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P,

Kuchar R, Kvasnicka J, Ludka O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P, Slaby J, Spacek R, Spinar J, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H, Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Rivis L, Paumets M, Voitk J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Huikuri H, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanic T, Lahear M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghih M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbacher-Kozak I, Grosse B, Lueders S, Venneklaas U, Luttermann M, Wulf M, Maus O, Hoefler K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlenborg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluff K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Szatmari J, Fiok J, Varga A, Kanakaridisz N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Sayour A, Bognar A, Simor T, Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbha M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty

G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcoviciu D, Lahav M, Gilat T, Elias M, Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgione C, De Caterina R, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Lioy E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamijo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Koretsune Y, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M, Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T, Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgadillo T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Ancombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J, Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P,

Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta M, Coching R, Vallenas M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R, Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B, Laskowska-Derlaga E, Domanska E, Guzewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczyk-Toniak L, Sznajder R, Wnetrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjacka D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szermiska W, Ronkowski R, Ruzylo W, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yuhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenkova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyshkih E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khirmanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabalieva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O, Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A, Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanova N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaya M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adzic NC, Bjelobrk M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z, Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Ruda M, Golshmid M, Tesic M, Ambrovcova V, Ambrovic I, Banikova A, Dukat A, Kosmalova V,

Dulkova K, Dulka T, Duris T, Vankova L, Dzubina A, Dzubinova M, Hatalova K, Hatala R, Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L, Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badenhorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchoosakun S, Sriprasert S, Laothavorn P, Bamrungpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadasi M, Oto A, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasyuk Z, Bereznyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A, Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvets N, Zamlynskyy M, Sirenko Y, Stanislavchuk M, Perebetsiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vatutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W, Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A,

Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W, Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K, Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdiak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarnieri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J, Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M, Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Laliotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabadi-Marar D, Marenberg M, Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholic A,

Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S, Miller S, Gryczan J, Mody F, Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M, Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugeda J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaoulia E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrove J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigators EA-T. Cerebrovascular Events in 21 105 Patients With Atrial Fibrillation Randomized to Edoxaban Versus Warfarin Effective Anticoagulation With Factor Xa Next Generation in Atrial Fibrillation-Thrombolysis in Myocardial Infarction 48. *Stroke*. 2014;45(8):2372-8. doi: 10.1161/strokeaha.114.006025. PubMed PMID: WOS:000340297300036.

499. Gladkov OA, Bondarenko IM, Elsaesser R, Buchner A, Bias P. ABSOLUTE NEUTROPHIL COUNTS IN A STUDY OF LIPEGFILGRASTIM COMPARED WITH PEGFILGRASTIM IN PATIENTS WITH BREAST CANCER WHO ARE RECEIVING CHEMOTHERAPY. *Annals of Oncology*. 2012;23:500-. PubMed PMID: WOS:000309409002476.

500. Gladkov O, Moiseyenko V, Bondarenko IN, Shparyk Y, Barash S, Adar L, Avisar N. A Phase III Study of Balugrastim Versus Pegfilgrastim in Breast Cancer Patients Receiving Chemotherapy With Doxorubicin and Docetaxel. *Oncologist*. 2016;21(1):7-15. doi: 10.1634/theoncologist.2015-0152. PubMed PMID: WOS:000369137300004.

501. Gladkov O, Moiseyenko V, Bondarenko IN, Shparyk Y, Barash S, Adar L, Bias P, Avisar N. Phase II dose-finding study of balugrastim in breast cancer patients receiving myelosuppressive chemotherapy. *Medical Oncology*. 2015;32(6). doi: 10.1007/s12032-015-0623-x. PubMed PMID: WOS:000355236400014.

502. Gladkov O, Volovat C, Buchner A, Barash S, Voliovitch H, Erez T, Lang N, Avisar N,

- Bondarenko I. Incidence of bone pain in patients with breast cancer treated with balugrastim or pegfilgrastim: An integrated analysis from the phase II and III studies. *European Journal of Cancer*. 2013;49:S439-S. PubMed PMID: WOS:000326843603070.
503. Gladyshev VV, Pechersky PP, Golovkin VA, Fedotov VP, Kechin IL. DESIGN AND INVESTIGATION OF VAGINAL MEBETIZOL TABLETS BASED ON SOLID DISPERSIONS. *Khimiko-Farmatsevticheskii Zhurnal*. 1991;25(9):54-7. PubMed PMID: WOS:A1991GG19700015.
504. Glaspy J, Tang T, Ruddy D, Yan XQ, Bondarenko I, Krasnozhan D. A Phase II, Randomized, Multi-Centre, Open-Label, Active-Controlled, Dose-Finding Trial of F-627 (benefilgrastim) in Women with Breast Cancer Receiving Myelotoxic Chemotherapy. *Blood*. 2014;124(21). PubMed PMID: WOS:000349243504102.
505. Glinyanay LA, Rodionova VV, Yu K, But NA, Ischenko NP, Rovenskaya NI, Sobko SV, Halytsyna OI, Tsmay GY. Analysis of activities of the city center for the treatment of occupational diseases and some aspects of the experience of cooperation with the Social Insurance Fund against Industrial Accidents and Occupational Diseases of Ukraine in the city of Dnipro, Dnipropetrovsk. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):40-8. PubMed PMID: WOS:000471312200007.
506. Goldman JW, Dvorkin M, Chen YB, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Garassino MC, Voitko O, Poltoratskiy A, Ponce S, Verderame F, Havel L, Bondarenko I, Kazarnowicz A, Losonczy G, Conev NV, Armstrong J, Byrne N, Thiyagarajah P, Jiang HY, Paz-Ares L, Investigators C. Durvalumab, with or without tremelimumab, plus platinum-etoposide versus platinum-etoposide alone in first-line treatment of extensive-stage small-cell lung cancer (CASPIAN): updated results from a randomised, controlled, open-label, phase 3 trial. *Lancet Oncology*. 2021;22(1):51-65. doi: 10.1016/s1470-2045(20)30539-8. PubMed PMID: WOS:000610553800048.
507. Goldman JW, Garassino MC, Chen YB, Hotta K, Poltoratskiy A, Hochmair MJ, Ozguroglu M, Ji JH, Statsenko G, Voitko O, Conev NV, Bondarenko I, Mann H, Xie MC, Shrestha Y, Chugh P, Dalvi T, Paz-Ares L, Bischoff H. Durvalumab (D) +/- tremelimumab (T) plus platinum-etoposide (EP) in 1L extensive-stage (ES) SCLC: characteristics of long-term survivors in the CASPIAN study. *Oncology Research and Treatment*. 2022;45(SUPPL 3):161-. PubMed PMID: WOS:000883051700376.
508. Goldman JW, Garassino MC, Chen Y, Reinmuth N, Hotta K, Poltoratskiy A, Trukhin D, Hochmair MJ, Ozguroglu M, Ji JH, Statsenko G, Voitko O, Conev NV, Bondarenko I, Spencer S, Xie M, Jones S, Franks A, Shrestha Y, Paz-Ares L. Durvalumab (D) +/- tremelimumab (T) plus platinum-etoposide (EP) in 1L ES-SCLC: Characterization of long-term clinical benefit and tumour mutational burden (TMB) in CASPIAN. *Annals of Oncology*. 2020;31:S1212-S3. doi: 10.1016/j.annonc.2020.08.2328. PubMed PMID: WOS:000573469102726.
509. Gomez-Quintana S, Schwarz CE, Shelevytsky I, Shelevytska V, Semenova O, Factor A, Popovici E, Temko A. A Framework for AI-Assisted Detection of Patent Ductus Arteriosus from Neonatal Phonocardiogram. *Healthcare*. 2021;9(2). doi: 10.3390/healthcare9020169. PubMed PMID: WOS:000622574300001.
510. Gomez-Quintana S, Shelevytsky I, Shelevytska V, Popovici E, Temko A, Ieee, editors. Automatic segmentation for neonatal phonocardiogram. 43rd Annual International Conference of the IEEE-Engineering-in-Medicine-and-Biology-Society (IEEE EMBC); 2021 Nov 01-05; *Electr Network2021*.
511. Gopak EG, Shabelnik VI. POSTGRADUATE TRAINING OF THERAPISTS ON THE

PROBLEM OF MEDICOLABOUR EXPERTISE IN ISCHEMIC-HEART-DISEASE. Vrachebnoe Delo. 1992(9):124-6. PubMed PMID: WOS:A1992KB07800041.

512. Gorbunov.MI, Tsivinsk.Ma, Tretyako.In, Lobanova EI. EFFECT OF NORMAL MICROBIAL FLORA ON COURSE OF EXPERIMENTAL INFECTION. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii. 1973(10):110-3. PubMed PMID: WOS:A1973R033600028.

513. Gorbunova ML, Drozd TE, Kovalchuk VK, Trusov VI, Sopil AV. ADHESIVE AND COLONIZING PROPERTIES OF AEROCOCCUS-VIRIDANS. Zhurnal Mikrobiologii Epidemiologii I Immunobiologii. 1991(9):9-13. PubMed PMID: WOS:A1991HF05800004.

514. Gorbunova ML, Maganchuk VP, Dneprovskaya SA, Bobrova SE. COOPERATION BETWEEN THE CENTRALIZED BACTERIOLOGICAL LABORATORY AND MEDICAL INSTITUTE. Laboratornoe Delo. 1989(12):74-5. PubMed PMID: WOS:A1989CP37700025.

515. Gordiienko IA, Poslavska OV, Shevtsova AI. Impact of corvitin and alpha-ketoglutarate on heart morphology, expression and activity of matrix metalloproteinases 2/9 in the heart of rats with doxorubicin-induced cardiomyopathy. Regulatory Mechanisms in Biosystems. 2019;10(4):372-81. doi: 10.15421/021956. PubMed PMID: WOS:000511156900002.

516. Gordiienko IA, Shaulska OE, Diachenko LM, Nikolayenko-Kamyshova TP, Shevtsova AI. Altered balance between proteolysis and antiproteolysis in oncohematologic diseases. Visnyk of Dnipropetrovsk University-Biology Medicine. 2015;6(1):63-7. doi: 10.15421/021512. PubMed PMID: WOS:000382499500012.

517. Gornalusse GG, Mummidi S, Gaitan AA, Jimenez F, Ramsuran V, Picton A, Rogers K, Manoharan MS, Avadhanam N, Murthy KK, Martinez H, Murillo AM, Chykarenko ZA, Hutt R, Daskalakis D, Shostakovich-Koretskaya L, Karim SA, Martin JN, Deeks SG, Hecht F, Sinclair E, Clark RA, Okulicz J, Valentine FT, Martinson N, Tiemessen CT, Ndung'u T, Hunt PW, He WJ, Ahuja SK. Epigenetic mechanisms, T-cell activation, and CCR5 genetics interact to regulate T-cell expression of CCR5, the major HIV-1 coreceptor. Proceedings of the National Academy of Sciences of the United States of America. 2015;112(34):E4762-E71. doi: 10.1073/pnas.1423228112. PubMed PMID: WOS:000360005600018.

518. Goss PE, Bondarenko IN, Manikhas GN, Pendergrass KB, Miller WH, Blanchett D, Lang W, Langecker P, Grp CLPS. Phase 3 study of atamestane plus toremifene vs. letrozole in advanced breast cancer. Journal of Clinical Oncology. 2006;24(18):932S-S. PubMed PMID: WOS:000239009700009.

519. Goss PE, Bondarenko IN, Manikhas GN, Pendergrass KB, Miller WH, Grp CLPS. Phase 3 study of atamestane plus toremifene vs. letrozole in advanced breast cancer. Journal of Clinical Oncology. 2006;24(18):9S-S. PubMed PMID: WOS:000239009400034.

520. Goss P, Bondarenko IN, Manikhas GN, Pendergrass KB, Miller WH, Langecker P, Blanchett D. Phase III, double-blind, controlled trial of atamestane plus Toremifene compared with letrozole in postmenopausal women with advanced receptor-positive breast cancer. Journal of Clinical Oncology. 2007;25(31):4961-6. doi: 10.1200/jco.2006.09.5455. PubMed PMID: WOS:000251074100017.

521. Gottfried M, Bennouna J, Bondarenko I, Douillard JY, Heigener DF, Krzakowski M, Mellemegaard A, Novello S, Orlov S, Summers Y, von Pawel J, Stohr J, Kaiser R, Reck M. Efficacy and Safety of Nintedanib Plus Docetaxel in Patients with Advanced Lung Adenocarcinoma: Complementary and Exploratory Analyses of the Phase III LUME-Lung 1 Study. Targeted Oncology. 2017;12(4):475-85. doi: 10.1007/s11523-017-0517-2. PubMed PMID: WOS:000406317200006.

522. Gravina AG, Nardone G, Miranda A, Sgambato D, Rocco A, Visciola G, Tuccillo C, Compare D, Dallio M, Granata L, Romano L, Romito R, Priadko E, Martorano M, Mucherino C, Rocco P, Federico A, Loguercio C, Romano M. A Real Life Observational Study on the eradication of *H. pylori* infection in patients naive to treatment using concomitant therapy or bismuth quadruple therapy(three-in-one pill). *Helicobacter*. 2017;22. PubMed PMID: WOS:000423287200096.
523. Grebnyak NP, Schudro SA, Fedorchenko RA. Hygiene and didactic criteria of adaptation to the initial stage of training in higher education establishments. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):126-32. PubMed PMID: WOS:000471306500020.
524. Grechanyk M. ENDOTHELIAL DYSFUNCTION, BLOOD PRESSURE AND BODY MASS INDEX IN PATIENTS WITH CORONARY HEART DISEASE IN COMBINATION WITH NONALCOHOLIC FATTY LIVER DISEASE. *Journal of Hypertension*. 2015;33:E522-E. doi: 10.1097/01.hjh.0000469040.45061.e2. PubMed PMID: WOS:000440358703230.
525. Grechanyk M. RISK FACTORS FOR CARDIOVASCULAR EVENTS, ENDOTHELIAL FUNCTION, LEVEL OF LEPTIN AND LEVEL OF CREATININE IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH HEPATIC STEATOSIS. *Journal of Hypertension*. 2018;36:E241-E. doi: 10.1097/01.hjh.0000539678.72723.8d. PubMed PMID: WOS:000455593900726.
526. Grechanyk M. EFFECT OF OMEGA-3 POLYUNSATURATED FATTY ACIDS ON ENDOTHELIAL FUNCTION, LEPTIN LEVEL, BLOOD LIPID PROFILE IN PATIENTS WITH CORONARY HEART DISEASE IN COMBINATION WITH NON-ALCOHOLIC STEATOSIS. *Atherosclerosis*. 2019;287:E145-E. doi: 10.1016/j.atherosclerosis.2019.06.432. PubMed PMID: WOS:000482110800430.
527. Grechanyk M. ASSOCIATION POSTPRANDIAL HYPERTRIGLYCERIDEMIA, CAROTID INTIMA-MEDIA THICKNESS AND BODY MASS INDEX IN PATIENTS WITH CORONARY ARTERY DISEASE COMBINED WITH NONALCOHOLIC LIVER STEATOSIS. *Atherosclerosis*. 2022;355:E169-E. PubMed PMID: WOS:000853696400476.
528. Grechanyk MM, Grechanyk NM, Filippova AJ, Kuryata AV. Endothelial dysfunction, level of leptin and body mass index in patient with coronary heart disease with preserved systolic function in combination with hepatic steatosis. *European Journal of Heart Failure*. 2016;18:273-. PubMed PMID: WOS:000377107502225.
529. Grechanyk MM, Grechanyk NM, Filippova YV, Kuryata AV. The status of cerebral arteries, leptin levels and postprandial hypertriglyceridemia in patients with coronary heart disease with preserved systolic function combined with non-alcoholic fatty liver di. *European Journal of Heart Failure*. 2017;19:330-. PubMed PMID: WOS:000401005301093.
530. Grechanyk MM, Grechanyk N, Filippova Y, Kuryata O. Endothelial dysfunction and inflammation in patients with coronary heart disease with preserved systolic function in combination with nonalcoholic hepatic steatosis depend from body mass index. *European Journal of Heart Failure*. 2015;17:296-. PubMed PMID: WOS:000366200403148.
531. Grechanyk M, Chvora D, Trunova L, Bohovina I, Kuryata A. PARAMETERS OF ELASTIC PROPERTIES, ECHOCARDIOGRAPHIC RANGES, INFLAMMATION AND LEVEL OF URIC ACID IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH LIVER PATHOLOGY. *Journal of Hypertension*. 2018;36:E61-E. doi: 10.1097/01.hjh.0000539133.51431.e4. PubMed PMID: WOS:000455593900181.
532. Grechanyk M, Grechanyk N, Filippova Y, Kuryata A. THE STATUS OF CEREBRAL ARTERIES, BLOOD PRESSURE, LEPTIN LEVELS AND POSTPRANDIAL

- HYPERTRIGLYCERIDEMIA IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH HEPATIC STEATOSIS.** *Journal of Hypertension.* 2017;35:E204-E. doi: 10.1097/01.hjh.0000523576.72111.d9. PubMed PMID: WOS:000456877502050.
533. Grechanyk M, Grechanyk N, Kuryata A. Endothelial dysfunction, atherosclerosis of the carotid arteries and level of leptin in patient with coronary heart disease in combination with hepatic steatosis depend from body mass index. *Cardiovascular Research.* 2016;111:S104-S. PubMed PMID: WOS:000379812500380.
534. Grechanyk M, Grechanyk N, Kuryata A. **LIPID METABOLISM, ENDOTHELIAL FUNCTION, PARAMETERS OF ELASTIC PROPERTIES AND INFLAMMATION IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH HEPATIC STEATOSIS DEPENDING FROM BODY MASS INDEX.** *Atherosclerosis.* 2018;275:E148-E. doi: 10.1016/j.atherosclerosis.2018.06.438. PubMed PMID: WOS:000442512600450.
535. Grechanyk M, Grechanyk N, Kuryata O. **ENDOTHELIAL DYSFUNCTION, BLOOD PRESSURE AND BODY MASS INDEX IN PATIENTS WITH CORONARY HEART DISEASE IN COMBINATION WITH NONALCOHOLIC FATTY LIVER DISEASE.** *Journal of Hypertension.* 2015;33:E366-E. doi: 10.1097/01.hjh.0000468513.81523.42. PubMed PMID: WOS:000440358702217.
536. Grechanyk M, Kuryata A. **INTERRELATION LEVEL OF INSULIN, INSULINRESISTANCE, ENDOTHELIAL FUNCTION AND LEVEL OF LEPTIN IN PATIENTS WITH CORONARY HEART DISEASE IN COMBINATION WITH NONALCOHOLIC FATTY LIVER DISEASE.** *Atherosclerosis.* 2019;287:E132-E. doi: 10.1016/j.atherosclerosis.2019.06.390. PubMed PMID: WOS:000482110800388.
537. Grechanyk M, Kuryata O. **SUBCLINICAL ATHEROSCLEROSIS, ECHOCARDIOGRAPHIC RANGES, LEVEL OF TRANSAMINASE IN PATIENTS WITH CORONARY HEART DISEASE WITH PRESERVED EJECTION FRACTION COMBINED WITH NONALCOHOLIC FATTY LIVER DISEASE.** *Atherosclerosis.* 2019;287:E159-E60. doi: 10.1016/j.atherosclerosis.2019.06.480. PubMed PMID: WOS:000482110800478.
538. Grechanyk M, Kuryata O. Association postprandial hypertriglyceridemia, levels of leptin and carotid intima-media thickness in patients with coronary artery disease combined with nonalcoholic liver steatosis. *Cardiovascular Research.* 2022;118(SUPPL 1). doi: 10.1093/cvr/cvac066.219. PubMed PMID: WOS:000810236000185.
539. Grechanyk M, Kuryata O. **INSULIN RESISTANCE, LEVEL OF LEPTIN AND BODY MASS INDEX IN PATIENTS WITH CORONARY ARTERY DISEASE COMBINED WITH NONALCOHOLIC LIVER STEATOSIS.** *Atherosclerosis.* 2022;355:E201-E. PubMed PMID: WOS:000853696400568.
540. Grechanyk M, Kuryata OV. Triglycerid level, atherosclerosis of the carotid arteries and inflammation in patient with coronary heart disease in combination with nonalcoholic fatty liver disease. *Cardiovascular Research.* 2014;103. doi: 10.1093/cvr/cvu082.137. PubMed PMID: WOS:000343730100157.
541. Grechanyk N, Filippova A, Kuryata A. **ENDOTHELIAL DYSFUNCTION, BLOOD LIPID SPECTRUM, LEVEL OF LEPTIN AND MASS OF BODY IN PATIENT WITH CORONARY HEART DISEASE IN COMBINATION WITH HEPATIC STEATOSIS.** *Atherosclerosis.* 2016;252:E161-E. doi: 10.1016/j.atherosclerosis.2016.07.774. PubMed PMID: WOS:000388978400542.
542. Grechanyk N, Grechanyk M, Trunova L, Kuryata A. Lipid metabolism, endothelial function, parameters of elastic properties and inflammation in patients with coronary heart disease

- combined with hepatic steatosis depending from body mass index. *Cardiovascular Research*. 2018;114:S131-S. doi: 10.1093/cvr/cvy060.393. PubMed PMID: WOS:000430678500387.
543. Grek L. Pathogenetic aspects of treatment of patients with genital endometriosis and syndrome of chronic pelvic pain in combination with "proliferative genital syndrome". *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):97-103. doi: 10.26641/2307-0404.2018.2.133945. PubMed PMID: WOS:000471318800012.
544. Grek LP. Peculiarities of systemic violations in patients with genital endometriosis in combination with benign diseases of genitalia and syndrome of chronic pelvic pain. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):62-7. doi: 10.26641/2307-0404.2017.4.117670. PubMed PMID: WOS:000471312700009.
545. Grek LP. Possibilities of personalized therapy in patients with chronic pelvic pain and inflammatory diseases of the pelvic organs. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):68-74. doi: 10.26641/2307-0404.2018.4.153001. PubMed PMID: WOS:000471323500010.
546. Grohe C, Paz-Ares LG, Dvorkin M, Chen Y, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Voitko O, Poltoratskiy A, Verderame F, Havel L, Bondarenko I, Armstrong J, Byrne N, Jiang H, Goldman JW, Reinmuth N. Durvalumab +/- tremelimumab plus platinum-etoposide in first-line (1L) extensive-stage SCLC (ES-SCLC): Results from the phase 3 CASPIAN study. *Oncology Research and Treatment*. 2020;43(SUPPL 4):149-. PubMed PMID: WOS:000575955000338.
547. Gromova OL, Potapov VO, Khaskhachykh DA, Finkova OP, Haponova OV, Kukina HO, Penner KV. IMMUNOHYSTOCHEMICAL MARKERS OF ENDOMETRIAL PROLIFERATION ACTIVITY IN PREMENOPAUSAL WOMEN WITH NORMAL MENSTRUAL CYCLE. *World of Medicine and Biology*. 2021;75(1):42-6. doi: 10.26724/2079-8334-2021-1-75-42-46. PubMed PMID: WOS:000668779900007.
548. Grozovsky GI, Yakovlev VM, Grozovskaya TV. THE ROLE OF FLUCTUATIONS OF RED-BLOOD-CELL LPO PRODUCTS IN TRANSITION PROCESSES. *General Physiology and Biophysics*. 1986;5(1):89-93. PubMed PMID: WOS:A1986A210700007.
549. Grygoruk SP, Zorin MO, Dudukina SO. RESULTS OF TREATMENT OF PATIENTS WITH COMBINED ATHEROSCLEROTIC LESIONS OF THE CEREBRAL AND CORONARY ARTERIES WHO UNDERWENT CAROTID ENDARTERECTOMY AT DIFFERENT TERMS BEFORE AORTIC-CORONARY BYPASS SURGERY. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):86-+. doi: 10.26641/2307-0404.2020.2.206371. PubMed PMID: WOS:000546630700014.
550. Gubinskii VI, Efimenko NI, Minaev AN, Serazhim TL. CONTROLLING PRESSURE IN HEAT-TREATMENT FURNACE BY MEANS OF AIR GATES. *Steel in the Ussr*. 1984;14(5):255-6. PubMed PMID: WOS:A1984TY72100021.
551. Gudaryan AA, Kuznyak NB, Dronik, II. Clinical and laboratory efficacy of systemic enzyme therapy in patients with chronic generalized periodontitis complicated by purulent foci in soft periodontal tissues. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):104-10. PubMed PMID: WOS:000471306500017.
552. Gudaryan AA, Kuznyak NB, Shostenko AA. Features of treatment of various clinical variants of generalized catarrhal gingivitis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):95-103. PubMed PMID: WOS:000471306500016.
553. Gudaryan AA, Maschenko IS, Dorogina AS, Shyrinkin SV. JUSTIFICATIONS FOR DIFFERENTIATED APPROACH IN CORRECTION OF SOME CHANGES OF THE

IMMUNOLOGIC DISORDERS IN PATIENTS WITH RAPIDLY PROGRESSING GENERALIZED PARODONTITIS WITH DIFFERENT DRUG SUSCEPTIBILITY OF THE PARODONTAL BACTERIA. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):138-+. doi: 10.26641/2307-0404.2020.4.221409. PubMed PMID: WOS:000604569700018.

554. Gudaryan AA, Struk VI, Vatamanyuk NV. Complex treatment of generalized catarrhal gingivitis with precursors of early formation of destructive phenomena in the bone structures of periodontium. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):111-8. PubMed PMID: WOS:000471306500018.

555. Gudaryan OO, Idashkina NG, Nekhanevych ZM. EFFECTIVENESS OF RECOMBINANT BONE MORPHOGENETIC PROTEIN RHBMP-2 USE IN ATYPICAL THIRD MANDIBULAR MOLARS EXTRACTION. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):137-44. doi: 10.26641/2307-0404.2020.2.206789. PubMed PMID: WOS:000546630700022.

556. Gudaryan OO, Mashchenko IS, Kucherenko TO. Treatment of aggressive (rapidly progressing) generalized periodontitis using systemic enzyme therapy in combination with osteoinductive medicines. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):144-52. doi: 10.26641/2307-0404.2020.3.214852. PubMed PMID: WOS:000601250400019.

557. Gumus M, Chen CI, Ivanescu C, Kilickap S, Bondarenko I, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Harnett J, Mastey V, Naumann U, Reaney M, Konidaris G, Sasane M, Brady KJS, Li SY, Gullo G, Rietschel P, Sezer A. Patient-reported outcomes with cemiplimab monotherapy for first-line treatment of advanced non-small cell lung cancer with PD-L1 of $\geq 50\%$: The EMPOWER-Lung 1 study. *Cancer*. 2023;129(1):118-29. doi: 10.1002/cncr.34477. PubMed PMID: WOS:000875663600001.

558. Gumus M, Chen CI, Ivanescu C, Kilickap S, Bondarenko I, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Harnett J, Mastey V, Naumann U, Reaney M, Konidaris G, Sasane M, Brady K, Li SY, Gullo G, Rietschel P, Sezer A. Patient-reported symptoms, functioning, and quality of life (QoL) in patients treated with cemiplimab monotherapy for first-line treatment of advanced NSCLC with PD-L1 $\geq 50\%$: Results from EMPOWER-Lung 1 study. *Journal of Clinical Oncology*. 2021;39(15). doi: 10.1200/JCO.2021.39.15_suppl.9078. PubMed PMID: WOS:000708120605058.

559. Gunas I, Glushak A, Samoylenko A. Dental arch Transversal characteristics in boys and girls with orthognathic bite: head shape and face type dependence. *Current Issues in Pharmacy and Medical Sciences*. 2015;28(1):42-5. doi: 10.1515/cipms-2015-0041. PubMed PMID: WOS:000217240400011.

560. Haiduk TA, Cherhinets AV, Shostakovych-Koretska LR. EFFECT OF ANTIBACTERIAL THERAPY ON THE CLINICAL COURSE OF STREPTOCOCCAL TONSILLOPHARYNGITIS IN CHILDREN. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):69-74. doi: 10.26641/2307-0404.2019.4.189264. PubMed PMID: WOS:000504877900010.

561. Han HS, Dieras V, Robson ME, Palacova M, Marcom PK, Jager A, Bondarenko I, Citrin D, Campone M, Telli ML, Domchek SM, Friedlander M, Man BK, Ratajczak C, Coates A, Bonnet P, Qin Q, Qian J, Giranda VL, Shepherd SP, Isakoff SJ, Puhalla S. Efficacy and tolerability of veliparib (V; ABT-888) in combination with carboplatin (C) and paclitaxel (P) vs placebo (Plc) plus C/P in patients (pts) with BRCA1 or BRCA2 mutations and metastatic breast cancer: A randomized, phase 2 study. *Cancer Research*. 2017;77. doi: 10.1158/1538-7445.sabcs16-s2-05. PubMed PMID: WOS:000397999003009.

562. Han HS, Dieras V, Robson M, Palacova M, Marcom PK, Jager A, Bondarenko I, Citrin D, Campone M, Telli ML, Domchek SM, Friedlander M, Kaufman B, Garber JE, Shparyk Y, Chmielowska E, Jakobsen EH, Kaklamani V, Gradishar W, Ratajczak CK, Nickner C, Qin Q, Qian J, Shepherd SP, Isakoff SJ, Puhalla S. Veliparib with temozolomide or carboplatin/paclitaxel versus placebo with carboplatin/paclitaxel in patients with BRCA1/2 locally recurrent/metastatic breast cancer: randomized phase II study. *Annals of Oncology*. 2018;29(1):154-61. doi: 10.1093/annonc/mdx505. PubMed PMID: WOS:000423741500024.
563. Haponov VV, Telychko IA, Mateshuk NV, Yurchenko LV, Haponov IV, Kovalchuk PP. DIAGNOSIS OF THE DIVERTICULAR DISEASE OF THE COLON. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):83-. PubMed PMID: WOS:000471320600022.
564. Hassan SS, Romero R, Vidyadhari D, Fusey S, Baxter JK, Khandelwal M, Vijayaraghavan J, Trivedi Y, Soma-Pillay P, Sambarey P, Dayal A, Potapov V, O'Brien J, Astakhov V, Yuzko O, Kinzler W, Dattel B, Sehdev H, Mazheika L, Manchulenko D, Gervasi MT, Sullivan L, Conde-Agudelo A, Phillips JA, Creasy GW, Trial P. Vaginal Progesterone Reduces the Rate of Preterm Birth in Women With a Sonographic Short Cervix: A Multicenter, Randomized, Double-Blind, Placebo-Controlled Trial. *Obstetrical & Gynecological Survey*. 2011;66(10):609-11. doi: 10.1097/OGX.0b013e31823d8a9e. PubMed PMID: WOS:000298146000007.
565. Hassan SS, Romero R, Vidyadhari D, Fusey S, Baxter JK, Khandelwal M, Vijayaraghavan J, Trivedi Y, Soma-Pillay P, Sambarey P, Dayal A, Potapov V, O'Brien J, Astakhov V, Yuzko O, Kinzler W, Dattel B, Sehdev H, Mazheika L, Manchulenko D, Gervasi MT, Sullivan L, Conde-Agudelo A, Phillips JA, Creasy GW, Trial P. Vaginal progesterone reduces the rate of preterm birth in women with a sonographic short cervix: a multicenter, randomized, double-blind, placebo-controlled trial. *Ultrasound in Obstetrics & Gynecology*. 2011;38(1):18-31. doi: 10.1002/uog.9017. PubMed PMID: WOS:000292271800003.
566. Haykal WJ, Kuryata OV. The impact of carvedilol on hemodynamic and endothelial vascular function in hemodialysis patients with hypertension. *Nephrology Dialysis Transplantation*. 2006;21:190-. PubMed PMID: WOS:000239919001211.
567. Haykal WJ, Kuryata OV. The synergistic effects of simvastatin and beta epoetin on cardiovascular outcomes in patients with end-stage renal disease. *Atherosclerosis Supplements*. 2006;7(3):126-. doi: 10.1016/s1567-5688(06)80497-6. PubMed PMID: WOS:000239093900498.
568. Haykal WJ, Kuryata OV, Allaou GM. The effects of simvastatin on response to beta epoetin treatment and other cardiovascular risk factors in haemodialysis patients. *Nephrology Dialysis Transplantation*. 2006;21:190-. PubMed PMID: WOS:000239919001212.
569. Haykal WJ, Kuryata OV, Frolova EO, Shvedenko OO. The effects of aldosterone blockade on proteinuria and glomerular filtration rate in patients with chronic kidney disease. *Nephrology Dialysis Transplantation*. 2007;22:257-. PubMed PMID: WOS:000253320600713.
570. Haykal W, Kuryata O. The synergistic effects of simvastatin and Beta Epoetin in chronic renal failure patients. *European Heart Journal*. 2006;27:640-. PubMed PMID: WOS:000240668404287.
571. Haykal W, Kuryata O. STATINS ARE BENEFICIAL FOR THE PRIMARY PREVENTION OF CARDIOVASCULAR DISEASE IN HEMODIALYSIS PATIENTS. *Atherosclerosis Supplements*. 2009;10(2). PubMed PMID: WOS:000207957100297.
572. He WJ, Kulkarni H, Castiblanco J, Shimizu C, Aluyen U, Maldonado R, Carrillo A, Griffin M, Lipsitt A, Beachy L, Shostakovich-Koretskaya L, Mangano A, Sen L, Nibbs RJB, Tiemessen CT, Bolivar H, Bamshad MJ, Clark RA, Burns JC, Dolan MJ, Ahuja SK. Experimental aspects of

copy number variant assays at CCL3L1 Reply. *Nature Medicine*. 2009;15(10):1117-20. doi: 10.1038/nm1009-1117. PubMed PMID: WOS:000270596400015.

573. Heigener D, Reck M, Mellemaard A, Orlov S, Krzakowski M, Von Pawel J, Gottfried M, Bondarenko I, Novello S, Douillard JY, Barrueco J, Von Wangenheim U, Kaiser R, Bennaoua J. Efficacy of Nintedanib/ Docetaxel after Bevacizumab, Pemetrexed or Taxanes Therapy. *Journal of Thoracic Oncology*. 2015;10(9):S323-S4. PubMed PMID: WOS:000370365101189.

574. Henker J, Blokhin BM, Bolbot YK, Maydannik VG, Jores L, Wolff C, Schulze L, Schulze J. Diarrhoea in infants and small children: two confirmatory studies for the use of the probiotic E-coli phylum Nissle 1917 (EcN). *Medizinische Klinik*. 2006;101(4):A38-A9. PubMed PMID: WOS:000237562000115.

575. Henker J, Blokhin BM, Bolbot YK, Maydannik VG, Wolff C, Schulze J, Sonnenborn U. Probiotic therapy of prolonged non-specific diarrhoea in infants and toddlers by treatment with E. coli Nissle 1917. *International Journal of Medical Microbiology*. 2007;297:55-. PubMed PMID: WOS:000250104800143.

576. Henker J, Laass MW, Blokhin BM, Maydannik VG, Bolbot YK, Elze M, Wolff C, Schreiner A, Schulze J. Probiotic *Escherichia coli* Nissle 1917 versus placebo for treating diarrhea of greater than 4 days duration in infants and toddlers. *Pediatric Infectious Disease Journal*. 2008;27(6):494-9. doi: 10.1097/INF.0b013e318169034c. PubMed PMID: WOS:000256606500003.

577. Henker J, Laass M, Blokhin BM, Bolbot YK, Maydannik VG, Elze M, Wolff C, Schulze J. The probiotic *Escherichia coli* strain Nissle 1917 (EcN) stops acute diarrhoea in infants and toddlers. *European Journal of Pediatrics*. 2007;166(4):311-8. doi: 10.1007/s00431-007-0419-x. PubMed PMID: WOS:000244294900003.

578. Hesketh PJ, Rossi G, Rizzi G, Palmas M, Alyasova A, Bondarenko I, Lisyanskaya A, Gralla RJ. Efficacy and safety of NEPA, an oral combination of netupitant and palonosetron, for prevention of chemotherapy-induced nausea and vomiting following highly emetogenic chemotherapy: a randomized dose-ranging pivotal study. *Annals of Oncology*. 2014;25(7):1340-6. doi: 10.1093/annonc/mdu110. PubMed PMID: WOS:000339116500012.

579. Hlyniana LA, Rodionova VV, Gashynova KY, Tchebanov KO, But NA, Bila EI, Masurez TA. The structure of industrially predisposed diseases in workers of the metallurgical enterprise working in harmful conditions. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):60-4. doi: 10.26641/2307-0404.2018.3(part1).142335. PubMed PMID: WOS:000471322700009.

580. Hnenna OM. Prognosis of the probability of the development of deviant behavior among HIV infected with non-psychotic mental disorders based on multiple logistic analysis. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):101-11. doi: 10.26641/2307-0404.2019.4.189372. PubMed PMID: WOS:000504877900015.

581. Ho GF, Ozguroglu M, Kilickap S, Sezer A, Gumus M, Bondarenko I, Gogishvili M, Nechaeva M, Schenker M, Cicin I, Kulyaba Y, Dvorkin M, Zyuhail K, Scheusan RI, Li S, Pouliot JF, Seebach F, Lowy I, Gullo G, Rietschel P. Three years survival outcome and continued cemiplimab (CEMI) beyond progression with the addition of chemotherapy (chemo) for patients (pts) with advanced non-small cell lung cancer (NSCLC): The EMPOWER-lung 1 trial. *Annals of Oncology*. 2022;33:S1570-S1. doi: 10.1016/j.annonc.2022.10.366. PubMed PMID: WOS:000897943700333.

582. Ho GF, Sezer A, Kilickap S, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, He X, Gullo G, Rietschel P, Quek RG. Patient-reported outcomes with cemiplimab versus chemotherapy in advanced non-small cell lung cancer (aNSCLC): Geographic region subgroups in

- EMPOWER-Lung 1. *Annals of Oncology*. 2022;33:S1573-S. doi: 10.1016/j.annonc.2022.10.372. PubMed PMID: WOS:000897943700339.
583. Hodiatska K. Is vitamin d level predictive for severity of early childhood wheezing? *Allergy*. 2021;76:406-. PubMed PMID: WOS:000718612200764.
584. Hodiatska K. Prognostic value of vitamin D status in young children with viral-induced wheeze. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.235. PubMed PMID: WOS:000893392400180.
585. Hojoui MIM, Bondarenko IN, Zavizion VF, Artemenko MV, Hojoui TV, Bondarenko YN, Soloviova NE, Shevchenko YA. Breast cancer and body weight index: the role of L-carnitine in prediction of answer to treatment and outcome of tumor in patients with obesity. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):134-8. doi: 10.26641/2307-0404.2018.1.124953. PubMed PMID: WOS:000471314100020.
586. Hojoui MI, Bondarenko I. BMI effect prognostic features of breast cancer treatments. *Annals of Oncology*. 2016;27. PubMed PMID: WOS:000393980600112.
587. Honcharova SY, Golodok LP, Khlopova OV. STUDY OF UROGENITAL TRACT MICROFLORA OF DNEPROPETROVSK FEMALES BY POLYMERASE CHAIN REACTION. *Biological Bulletin of Bogdan Chmelnytsky Melitopol State Pedagogical University*. 2015;5(2):75-84. doi: 10.15421/2015019. PubMed PMID: WOS:000365795400007.
588. Hryhorenko LV, Baibakov VM. ANALYSIS OF INDICATORS OF PUBLIC HEALTH IN THE KAMENSKO-DNEPROVSKYI RURAL REGION. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):160-76. doi: 10.26641/2307-0404.2019.4.189610. PubMed PMID: WOS:000504877900021.
589. Huba YV, Myronenko OV, Plekhanova OV, Garagulya HA. Is it really so important to study humoral immunity to SARS-CoV-2? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.1733. PubMed PMID: WOS:000893392402288.
590. Huba Y, Bielosludtseva K, Konopkina L. THE MOST INFORMATIVE BIOMARKERS AS PREDICTORS OF MORTALITY IN COVID-19 PNEUMONIA. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.1766. PubMed PMID: WOS:000893392402311.
591. Huba Y, Bielosludtseva K, Konopkina L, Pertseva T. CLINICAL PHENOTYPES OF COVID-19 PNEUMONIA: different phases of viral process or really different states? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.1734. PubMed PMID: WOS:000893392402289.
592. Huba Y, Bielosludtseva K, Konopkina L, Pertseva T. MORTALITY PREDICTORS IN COVID-19 PNEUMONIA: RESULTS OF LARGE ROC-ANALYSIS. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2009. PubMed PMID: WOS:000893392402495.
593. Huba Y, Konopkina L, Pertseva T, Koval D. Impact of systemic inflammation on frequency and severity of mental disorders in COPD patients (pts). *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.537. PubMed PMID: WOS:000606501400472.
594. Huba Y, Pertseva T, Konopkina L, Bielosludtseva K, Shchudro O, Sanina N. Influence of COVID-19 pneumonia on development of mental disorders. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA1159. PubMed PMID: WOS:000747452101407.
595. Huba Y, Pertseva T, Konopkina L, Bielosludtseva K, Shchudro O, Sanina N. Mental disorders in patients (pts) with COVID-19 pneumonia: comparison with COPD exacerbation.

European Respiratory Journal. 2021;58. doi: 10.1183/13993003.congress-2021.PA1158. PubMed PMID: WOS:000747452101406.

596. Huba Y, Yakovlieva V, Konopkina L. Prediction of vascular-platelet hemostasis disorders in patients with chronic obstructive pulmonary disease (COPD). *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.3284. PubMed PMID: WOS:000606501406304.

597. Hutson T, Nosov D, Tomczak P, Bondarenko I, Lipatov ON, Sternberg CN, Needle MN, Eisen T. Tivozanib vs sorafenib targeted therapy for advanced renal cell carcinoma: Final results of a phase III trial (901) and efficacy results of a 2nd line tivozanib extension study (902). *Journal of Clinical Oncology*. 2015;33(15). doi: 10.1200/jco.2015.33.15_suppl.4557. PubMed PMID: WOS:000358036901028.

598. Ibrahim NK, Yariz KO, Bondarenko I, Manikhas A, Semiglazov V, Alyasova A, Komisarenko V, Shparyk Y, Murray JL, Jones D, Senderovich S, Chau A, Erlandsson F, Acton G, Pegram M. Randomized Phase II Trial of Letrozole plus Anti-MUC1 Antibody AS1402 in Hormone Receptor-Positive Locally Advanced or Metastatic Breast Cancer. *Clinical Cancer Research*. 2011;17(21):6822-30. doi: 10.1158/1078-0432.ccr-11-1151. PubMed PMID: WOS:000296624000025.

599. Idashkina NG. DELAYED UNION OF MANDIBLE: ANALYSIS OF GENERAL AND LOCAL FACTORS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):50-61. doi: 10.26641/2307-0404.2019.1.162299. PubMed PMID: WOS:000471326100008.

600. Idashkina NH, Gudarian OO, Samoilenko IA, Shandyba SI. THERAPY OF DELAYED CONSOLIDATION OF MANDIBLE FRACTURES. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):139-45. doi: 10.26641/2307-0404.2021.3.242154. PubMed PMID: WOS:000709777100020.

601. Idashkina NH, Hudarian OO, Chernov DV, Samoilenko IA. Biomechanical grounding of the transalveolar osteosynthesis of dentulous mandible fractures. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):209-17. doi: 10.26641/2307-0404.2021.1.228016. PubMed PMID: WOS:000637363900029.

602. Idashkina N, Fastovets O, Shyrinkin S, Shepelia A, Rasinska T. CLINICAL CASE OF IATROGENIC INTRAOPERATIVE MANDIBULAR FRACTURE ASSOCIATED WITH THE THIRD MOLAR REMOVAL. *Romanian Journal of Oral Rehabilitation*. 2021;13(3):24-8. PubMed PMID: WOS:000734318900003.

603. Idashkina N, Horoshko A, Rasinska T. ORAL REHABILITATION IN PATIENTS WITH MAXILLARY OSTEONECROSIS: A CASE REPORT. *Romanian Journal of Oral Rehabilitation*. 2020;12(4):6-10. PubMed PMID: WOS:000605700400001.

604. Idashkina N, Rasinska T. THE USE OF BICHAT'S BUCCAL FAT PAD FOR PERIODONTAL RECONSTRUCTION IN PATIENT WITH GENERALIZED PERIODONTITIS: A CASE REPORT. *Romanian Journal of Oral Rehabilitation*. 2021;13(1):259-64. PubMed PMID: WOS:000667171800026.

605. Il'chenko SI, Fialkovskaia AA, Kramarenko NN, Makukh GV. The role of polymorphism of genes of the I and II phase of xenobiotics biotransformation in the development of recurrent and chronic bronchitis in adolescent-smokers. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):85-90. PubMed PMID: WOS:000471306500014.

606. Ilchenko SI, Fialkovska AA. Clinical features and molecular genetic risk factors for the development of chronic bronchitis in adolescent smokers. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):74-9. doi: 10.26641/2307-0404.2019.3.181884. PubMed PMID: WOS:000495084100011.

607. Ilchenko SI, Fialkovska AO, Cherhinets VI, Skriabina KV. Comparison of the efficacy and tolerability of inhaled hypertonic salines of sodium chloride in pediatric practice. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):136-42. doi: 10.26641/2307-0404.2021.1.227953. PubMed PMID: WOS:000637363900018.
608. Ilchenko SI, Fialkovska AO, Skriabina KV. Relationship between nitric oxide levels and the activity of fibrogenic cytokine TGF-beta 1 and their role in diagnostics of the development of irreversible morphofunctional changes in bronchi of smoking adolescents. *Pathologia*. 2021;18(2):189-95. doi: 10.14739/2310-1237.2021.2.225193. PubMed PMID: WOS:000702289400009.
609. Ilchenko SI, Fialkovska AO, Zhukova LO. Is protracted bacterial bronchitis a new nosological group or an old problem of differential diagnosis of chronic cough in children? *Zaporozhye Medical Journal*. 2019;21(4):466-70. doi: 10.14739/2310-1210.2019.4.173341. PubMed PMID: WOS:000482228300007.
610. Ilchenko SI, Nedielska SM, Mozheiko TV. The peculiarities of using and reading of hydrogen breath test results with lactose load in young children and their mothers. *Pathologia*. 2019(1):116-23. doi: 10.14739/2310-1237.2019.1.166470. PubMed PMID: WOS:000472132200018.
611. Ilchenko S, Fialkovska A. Diagnostic significance of TGF-beta 1 levels in children with recurrent and chronic bronchitis. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA567. PubMed PMID: WOS:000747452106005.
612. Ilchenko S, Fialkovska A, Ivanus S. Questions of predicting and preventing the progression of pneumofibrosis in children with cystic fibrosis. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA966. PubMed PMID: WOS:000507372408057.
613. Ilchenko S, Fialkovska A, Ivanus S. The clinical and microbiological features of PBB in children and the risk factors for chronic bronchitis development. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.1159. PubMed PMID: WOS:000606501402126.
614. Im Y, Krasnozhan D, Bondarenko I, Zvirbule Z, Jung K, Oliynychenko P, Lee MH, Im S, Kim HU, Tjulandin S, Ro JS, Burdaeva O, Lee S, Radulovic S, Nedovic J. PHASE I/IIB CLINICAL TRIAL COMPARING PK AND SAFETY OF TRASTUZUMAB AND ITS BIOSIMILAR CANDIDATE CT-P6. *Breast*. 2013;22:S108-S. PubMed PMID: WOS:000317634800283.
615. Ipatov AV, Khaniukova IY, Moroz OM, Sanina NA. PRIMARY DISABILITY DUE TO NEOPLASMS IN UKRAINE: STRUCTURE, TRENDS, INFLUENCING FACTORS. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):181-8. doi: 10.26641/2307-0404.2020.4.221687. PubMed PMID: WOS:000604569700023.
616. Ipatov AV, Sanina NA, Khanyukova IY. Evaluation of efficiency of individual complex rehabilitation of patients based on the international classification of functioning. *Medical Perspectives-Medicni Perspektivi*. 2021;26(2):153-9. doi: 10.26641/2307-0404.2021.2.234722. PubMed PMID: WOS:000668914400022.
617. Isaiev OA, Serdiuk VM. Prediction of the rate of progression of primary open-angle glaucoma depending on gender and polymorphism of the endothelial NO-synthase (NOS3) gene. *Medicni Perspektivi*. 2022;27(4):159-68. doi: 10.26641/2307-0404.2022.4.271215. PubMed PMID: WOS:000911450700019.
618. Ishchenko OV, Stepanykyi DO. MICROBIOLOGICAL FEATURES OF PSEUDOMONAS AERUGINOSA IN CHILDREN WITH CYSTIC FIBROSIS. *Medical*

- Perspectives-Medicni Perspektivi. 2021;26(3):131-8. doi: 10.26641/2307-0404.2021.3.242130. PubMed PMID: WOS:000709777100019.
619. Ishchenko O, Stepanyi D. The concentration of hCAP-18/LL-37 and hBD-2 in cystic fibrosis patients. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.922. PubMed PMID: WOS:000893392401192.
620. Ishkov VV, Kozii YS, Trufanova MO. SOME PECULIARITIES OF UROLITH ONTOGENY OF THE INHABITANTS OF DNIPROPETROVSK REGION. *Mineralogical Journal-Ukraine*. 2020;42(4):50-9. doi: 10.15407/mineraljournal.42.04.050. PubMed PMID: WOS:000607538800004.
621. Ivakh VI. Long-term results of organ-preserving treatment of uterine leiomyoma combined with endometriosis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):63-70. doi: 10.26641/2307-0404.2018.1.124929. PubMed PMID: WOS:000471314100010.
622. Ivanov A. APATHY AND PARKINSON'S DISEASE. *European Journal of Neurology*. 2011;18:416-. PubMed PMID: WOS:000294806601127.
623. Ivanov NA, Filonenko NY, editors. Tunneling Of Wave Packages Through Resonant Quantum Systems. 7th IEEE International Conference Nanomaterials - Application and Properties (NAP); 2017 Sep 10-15; Odessa, UKRAINE2017.
624. Ivanova MD, Myroshnychenko MS, Khara GI, Arseniev OV, Olkhovsky VO, Grygorian EK, Fedulenkova YY, Kozlov SV. ANALYSIS OF COLOR PROPERTIES OF RASTER IMAGES OF HISTOLOGICAL MICROSPECIMENS: OWN RESEARCH EXPERIENCE. *Medicni Perspektivi*. 2022;27(1):9-15. doi: 10.26641/2307-0404.2022.1.254314. PubMed PMID: WOS:000792597400002.
625. Ivchyna NA, Vasylieva LI. INCIDENCE OF SLEEP APNEA IN PATIENTS WITH ANOMALOUS DROWSINESS. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):87-8. PubMed PMID: WOS:000471320600027.
626. Ji JH, Goldman JW, Garassino MC, Chen Y, Reinmuth N, Hotta K, Poltoratskiy A, Trukhin D, Hochmair MJ, Ozguroglu M, Statsenko G, Voitko O, Conev NV, Bondarenko I, Spencer S, Xie M, Jones S, Franks A, Shrestha Y, Paz-Ares L. Durvalumab (D) +/- tremelimumab (T) plus platinum-etoposide (EP) in 1L ES-SCLC: Characterization of long-term clinical benefit and tumour mutational burden (TMB) in CASPIAN. *Annals of Oncology*. 2020;31:S1388-S9. doi: 10.1016/j.annonc.2020.10.373. PubMed PMID: WOS:000600988900383.
627. Kahan Z, Grecea D, Smakal M, Tjulandin S, Bondarenko I, Perjesi L, Illes A, Horvat-Karajz K, Aradi I. Efficacy and safety of RGB-02, a pegfilgrastim biosimilar to prevent chemotherapy-induced neutropenia: results of a randomized, double-blind phase III clinical study vs. reference pegfilgrastim in patients with breast cancer receiving chemotherapy. *Bmc Cancer*. 2019;19. doi: 10.1186/s12885-019-5329-6. PubMed PMID: WOS:000458366900001.
628. Kal'bus O. No advantage of traction using in discogenic lumbosacral treatment. *European Journal of Neurology*. 2010;17:314-. PubMed PMID: WOS:000293331100589.
629. Kal'bus O. DIABETES MELLITUS AND COGNITIVE DECLINE: SCREENING SCALES ARE NOT SENSITIVE ENOUGH IN EARLY STAGES OF DISEASE. *European Journal of Neurology*. 2011;18:418-. PubMed PMID: WOS:000294806601130.
630. Kal'bus O. PREVALENCE OF DEPRESSION IN PATIENTS SUFFERING FROM EPILEPSY IN COMPARISON WITH CHRONIC SOMATIC DISORDERS IN UKRAINE. *Epilepsia*. 2011;52:105-. PubMed PMID: WOS:000294217200326.
631. Kal'bus O. Cognitive decline and brain atrophy in patients with type-2 diabetes mellitus. *European Journal of Neurology*. 2012;19:537-. PubMed PMID: WOS:000309359703140.

632. Kalbus O, Shkolnyk V. Cognitive decline in patients with type-2 diabetes mellitus: homocysteine and vitamin B12 serum concentrations and brain atrophy. *European Journal of Neurology*. 2012;19:546-. PubMed PMID: WOS:000309359703158.
633. Kalbus O. Sexual dysfunction in patients with MS. *European Journal of Neurology*. 2014;21:461-. PubMed PMID: WOS:000337563601122.
634. Kalbus O. Sexual dysfunction in patients with MS. *Journal of Neurology*. 2014;261:S306-S. PubMed PMID: WOS:000347674001030.
635. Kalbus O. Sexual dysfunction in young men suffering from idiopathic epilepsy. *European Journal of Neurology*. 2014;21:502-. PubMed PMID: WOS:000337563601196.
636. Kalbus O. Sexual dysfunction in young men suffering from idiopathic epilepsy. *Journal of Neurology*. 2014;261:S332-S. PubMed PMID: WOS:000347674001103.
637. Kalbus O. Anxiety and depression among myasthenia gravis patients. *European Journal of Neurology*. 2016;23:420-. PubMed PMID: WOS:000431634202141.
638. Kalbus O. Epidemiology of myasthenia gravis in the Dnipropetrovsk Region, Ukraine. *European Journal of Neurology*. 2016;23:420-. PubMed PMID: WOS:000431634202140.
639. Kalbus O. Immunological subtypes of myasthenia gravis among Ukrainian population (pilot study). *European Journal of Neurology*. 2016;23:419-. PubMed PMID: WOS:000431634202139.
640. Kalbus OI. STATE ANXIETY ASSESSMENT IN PATIENTS WITH MYASTHENIA GRAVIS. *World of Medicine and Biology*. 2021;76(2):48-52. doi: 10.26724/2079-8334-2021-2-76-48-52. PubMed PMID: WOS:000668795800008.
641. Kalbus OI, Makarov SO, Shastun NP, Somilo OV, Bukreyeva YV. FEATURES OF DEPRESSION DEVELOPMENT IN MYASTHENIA GRAVIS. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):96-104. doi: 10.26641/2307-0404.2020.1.200407. PubMed PMID: WOS:000526113700013.
642. Kalbus OI, Nefodov OO. THE ROLE OF ANTIBODIES TO ACETYLCHOLINE, MUSCLE-SPECIFIC KINASE, TITIN AND SOX1 RECEPTORS IN PREDICTING SEVERE MYASTHENIA GRAVIS. *World of Medicine and Biology*. 2022;80(2):74-8. doi: 10.26724/2079-8334-2022-2-80-74-78. PubMed PMID: WOS:000823287200014.
643. Kalbus OI, Shastun NP, Makarov SO, Bukreyeva YV, Somilo OV. THE EVALUATION OF APPROACHES TO THE TREATMENT OF MYASTHENIA GRAVIS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):80-6. doi: 10.26641/2307-0404.2019.3.181886. PubMed PMID: WOS:000495084100012.
644. Kalbus O, Somilo O. Anxiety and depression in myasthenia gravis patients. *European Journal of Neurology*. 2019;26:506-. PubMed PMID: WOS:000474481002096.
645. Kalcioğlu MT, Sallavaci S, Hrcic N, Beishenova M, Cakar MD, Vlaski L, Adylova F, Berezniuk I, Khasanov U, Uzun C, Erinc M, Bendo E, Hrcic S, Beysheeva C, Ivanovska V, Lemajic-Komazec S, Solieva S, Berezniuk V, Khaydarova G, Guven SG, Gunduz AY, Mone S, Hatibovic H, Vasovska ID, Tesic T, Kholmatov J, Kovtunencko O, Rakhimjanova G, Avci NB, Ankarali H. Prevalence of and factors affecting otitis media with effusion in children in the region from Balkans to Caspian basin; A multicentric cross-sectional study. *International Journal of Pediatric Otorhinolaryngology*. 2021;143. doi: 10.1016/j.ijporl.2021.110647. PubMed PMID: WOS:000634539700023.
646. Kalichevska M, Shvaratska O, Bolbot Y. Serum biomarkers of type 1 immunity and type 2 inflammation in pediatric asthmatic patients with upper gastrointestinal tract comorbidities. *Allergy*. 2021;76:397-. PubMed PMID: WOS:000718612200748.

647. Kanishchev PA. PROBLEMS OF THE PRIMARY PREVENTION OF ALIMENTARY DISEASES. *Terapevticheskii Arkhiv*. 1991;63(11):116-8. PubMed PMID: WOS:A1991GR46800039.
648. Kanishchev PA, Bereza NM. A METHOD OF DETERMINING THE DOSES OF ANTACIDS FOR PATIENTS WITH PEPTIC-ULCER. *Terapevticheskii Arkhiv*. 1981;53(2):24-5. PubMed PMID: WOS:A1981LD56200006.
649. Kanishchev PA, Bereza NM. METHODS TO BE USED FOR DETERMINING THE GASTROINTESTINAL BLOOD-LOSS IN DISEASES OF THE DIGESTIVE ORGANS. *Laboratornoe Delo*. 1987(1):19-22. PubMed PMID: WOS:A1987G969100004.
650. Kanishchev PA, Bereza NM, Fuchezhi MP. GASTRIC-JUICE CARBOXYLESTERASE. *Laboratornoe Delo*. 1985(7):423-6. PubMed PMID: WOS:A1985ARA1800015.
651. Kanishchev PA, Beryoza NM. THE GENESIS AND TREATMENT STRATEGY OF THE POSTCHOLECYSTECTOMY SYNDROME. *Vrachebnoe Delo*. 1986(10):77-81. PubMed PMID: WOS:A1986F374200026.
652. Kanishchev PA, Beryoza NM, Boiko EN. DIAGNOSIS OF OCCULT HEMORRHAGE IN CHRONIC DISEASES OF THE INTESTINE. *Vrachebnoe Delo*. 1986(5):23-6. PubMed PMID: WOS:A1986D508300008.
653. Kanishchev PA, Beryoza NM, Mosiichuk LN. THE PENTAGASTRIN TEST OF GASTRIC-SECRETION. *Laboratornoe Delo*. 1983(5):31-3. PubMed PMID: WOS:A1983QX70300012.
654. Kanishchev PA, Beryoza NM, Senyuk VF, Perevyazka AV. METHOL-AIDED MEASUREMENT OF THE GASTROINTESTINAL BLOOD-LOSS IN CHRONIC DISEASES OF THE DIGESTIVE-TRACT. *Laboratornoe Delo*. 1989(3):36-8. PubMed PMID: WOS:A1989U742900012.
655. Kanishchev PA, Beryoza NM, Zhivago IM, Chelnokova EL. 2-CHANNEL GASTRIC TUBE. *Vrachebnoe Delo*. 1984(10):30-2. PubMed PMID: WOS:A1984TV57900008.
656. Kanishchev PA, Bepalova EV, Samoilova VY, Gonchar GV. FREQUENCY OF DETECTION OF CAMPYLOBACTER-PYLORI IN BIOPTATES OF THE GASTRIC-MUCOSA. *Vrachebnoe Delo*. 1990(5):14-6. PubMed PMID: WOS:A1990DP94900005.
657. Kanishchev PA, Maganchuk VP, Zatona AV. SURVIVAL RATE OF ENTERIC YERSINIA UNDER DIFFERENT CULTIVATION CONDITIONS. *Zhurnal Mikrobiologii Epidemiologii I Immunobiologii*. 1990(6):115-6. PubMed PMID: WOS:A1990DM25800028.
658. Kanishchev PA, Nagorny MM, Sirotenko AS. EXPERIENCE OF WORK OF A PSYCHOTHERAPY ROOM IN THE CLINIC OF THE RESEARCH-INSTITUTE-OF-GASTROENTEROLOGY. *Vrachebnoe Delo*. 1988(3):121-2. PubMed PMID: WOS:A1988N541500050.
659. Kanishchev PA, Perevyazka AV. EFFECT OF AZAPHEN ON EXPERIMENTAL PEPTIC-ULCER MODEL. *Farmakologiya I Toksikologiya*. 1988;51(1):37-. PubMed PMID: WOS:A1988L805900011.
660. Kanishchev PA, Senyuk VF, Vilgusevich TE. THE BLOOD-SERUM IMMUNOGLOBULIN LEVEL IN PATIENTS WITH CHRONIC GASTROINTESTINAL-DISEASES. *Laboratornoe Delo*. 1989(8):51-3. PubMed PMID: WOS:A1989AV92100016.
661. Kanishchev PA, Serbina LY. ROLE OF QUESTIONNAIRES IN REVEALING

- PATIENTS WITH DIGESTIVE DISEASES. *Vrachebnoe Delo*. 1991(1):109-. PubMed PMID: WOS:A1991FF66600040.
662. Kanishchev PA, Sokolov AL. USE OF BILIMIN IN ROENTGENOLOGICAL EXAMINATION OF THE GALLBLADDER. *Vrachebnoe Delo*. 1989(5):68-9. PubMed PMID: WOS:A1989AH30600026.
663. Kanishchev PA, Suzdalyov PL. RESULTS OF USING ENDOSCOPIC RETROGRADE CHOLANGIOGRAPHY IN PATIENTS WITH CHRONIC CHOLESTATIC HEPATITIS. *Vrachebnoe Delo*. 1986(9):62-4. PubMed PMID: WOS:A1986F455700025.
664. Kanishchev PA, Suzdalyov PL. ON THE DIAGNOSIS OF EXCESSIVE CYSTIC DUCT STUMP. *Vrachebnoe Delo*. 1988(6):63-5. PubMed PMID: WOS:A1988P582200028.
665. Kanishchev PA, Topol SL. USE OF SOME NEW DIETARY PRODUCTS IN CONSTIPATION. *Vrachebnoe Delo*. 1991(4):95-7. PubMed PMID: WOS:A1991FU93000033.
666. Kanishev PA. PROBLEMS OF CLINICAL-PSYCHOLOGY AND DISEASES OF DIGESTION ORGANS. *Psikhologicheskii Zhurnal*. 1983;4(1):99-105. PubMed PMID: WOS:A1983QE90100010.
667. Karas'ova OV, Khmel ES, Kovalenko EN, Rodionova V. The markers of inflammatory process activity and fibrogenesis activity in patients with idiopathic pulmonary fibrosis. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650903255.
668. Karas'ova OV, Radionova VV. ROLE OF GENERAL CLINICAL SIGNS IN DIFFERENTIAL DIAGNOSTICS OF PATIENTS WITH PULMONARY FIBROSIS. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):151-3. PubMed PMID: WOS:000471312200033.
669. Karaseva OV, Rodionova VV. The indicators of general clinical methods as prognostic markers of the severity of systemic scleroderma complicated by the development of pneumosclerosis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):60-7. doi: 10.26641/2307-0404.2018.1(part1).127211. PubMed PMID: WOS:000471317200010.
670. Karasyova O, Rodionova V, Gashynova K. Definition of trypsin-like enzymes activity as the marker of severity of idiopathic pulmonary fibrosis. *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA4814. PubMed PMID: WOS:000455567106453.
671. Karavanska IL, Bykovska LY, Miroshnichenko AY, Obrazhei NS, Kyrii HD. THE IDENTIFICATION AND TACTIC OF MANAGEMENT OF PATIENTS WITH STEAL-SYNDROME. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):89-90. PubMed PMID: WOS:000471320600029.
672. Karpenko AV. Risk factors and features of recurrent bacterial complications of upper respiratory tract viral infections in children. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):88-93. doi: 10.26641/2307-0404.2017.3.111931. PubMed PMID: WOS:000471310300013.
673. Karpov PF. MORPHOLOGICAL ASPECTS OF THE DIGESTIVE ORGANS IN THE COURSE OF DEVELOPMENT OF RENAL-FAILURE. *Vrachebnoe Delo*. 1989(4):23-6. PubMed PMID: WOS:A1989U966700009.
674. Karpov PF. IMPAIRMENT OF INTESTINAL PROTEIN-TRANSPORT FUNCTION IN CHRONIC RENAL DISEASES. *Klinicheskaya Meditsina*. 1992;70(1):103-5. PubMed PMID: WOS:A1992HX32000035.
675. Karpov PF. IMPAIRMENT OF THE INTESTINAL MECHANISMS IN PATIENTS WITH CHRONIC-RENAL-FAILURE. *Terapevticheskii Arkhiv*. 1992;64(6):73-7. PubMed PMID: WOS:A1992JP23700020.
676. Karpov PF. INTESTINAL MECHANISMS OF PROTEIN-METABOLISM

- DISORDERS IN RENAL-FAILURE. *Vrachebnoe Delo*. 1992(6):88-91. PubMed PMID: WOS:A1992JM46300023.
677. Karpov PF, Seniuk VF, Tatarinova VV, Sushko SF, Koshel LF. COMPOSITION OF THE INTESTINAL MICROFLORA IN DIFFERENT RENAL DISEASES. *Vrachebnoe Delo*. 1989(2):8-11. PubMed PMID: WOS:A1989U519200003.
678. Kas'yan AO, Tarabara IN, Zlenko ET, Kas'yan LI. Stereoisomeric N-(p-nitrobenzoyl)-5-aminomethylbicyclo 2.2.1 hept-2-enes. Synthesis, epoxidation, H-1 and C-13 NMR spectra. *Russian Journal of Organic Chemistry*. 2002;38(2):165-75. doi: 10.1023/a:1015545128873. PubMed PMID: WOS:000176475400006.
679. Kas'yan AO, Zlenko ET, Okovityi SI, Golodaeva EA, Kas'yan LI. Derivatives of exo-5-aminomethyl-endo-5-methylbicyclo 2.2.1 hept-2-ene and exo-5-aminomethyl-endo-5-methyl-exo-2,3-epoxybicyclo 2.2.1 heptane. *Russian Journal of Organic Chemistry*. 2001;37(11):1564-9. doi: 10.1023/a:1013852002440. PubMed PMID: WOS:000174149200009.
680. Kaseer B, Al Mouslmani MY, Hirsh DS, Hammadah M. A broken pacemaker lead in a 69-year-old woman. *Cleveland Clinic Journal of Medicine*. 2017;84(5):346-7. doi: 10.3949/ccjm.84a.16075. PubMed PMID: WOS:000408505200005.
681. Kaspirzhny AV, Kulagina IB, Korogod SM. Activity-Dependent Electrical Asymmetry of Dendrites as a Factor Determining the Repertoire of Intrinsic Firing Patterns of Neurons. *Neurophysiology*. 2014;46(5):444-7. doi: 10.1007/s11062-015-9471-8. PubMed PMID: WOS:000348356400009.
682. Kaspirzhnyi AV. Local Oscillatory Properties of the Dendritic Membrane of Hippocampal Pyramidal Neurons: a Simulation Study. *Neurophysiology*. 2017;49(3):178-82. doi: 10.1007/s11062-017-9671-5. PubMed PMID: WOS:000415110400001.
683. Kaspirzhnyi AV. Conditions of Switching between Local Electric Activity Modes in the Dendritic Membrane of Hippocampal Pyramidal Neurons: A Simulation Study. *Neurophysiology*. 2018;50(3):152-8. doi: 10.1007/s11062-018-9731-5. PubMed PMID: WOS:000445113400002.
684. Kasyan AO, Krasnovskaya OY, Zlenko ET, Okovityi SI, Kasyan LI. Amines and sulfonamides of norbornane series. Synthesis, structure and biological activity. *Zhurnal Organicheskoi Khimii*. 1996;32(8):1156-64. PubMed PMID: WOS:A1996WB86600004.
685. Kasyan AO, Tarabara IN, Zlenko ET, Okovityi SI, Kasyan LI. Stereoisomeric N-alkyl(aralkyl)-5-aminomethylbicyclo 2.2.1 hept-2-enes. Synthesis, H-1 NMR spectra and reactions with electrophilic reagents. *Zhurnal Organicheskoi Khimii*. 1999;35(7):1042-55. PubMed PMID: WOS:000083411200007.
686. Kaye KS, Bhowmick T, Metallidis S, Bleasdale SC, Sagan OS, Stus V, Vazquez J, Zaitsev V, Bidair M, Chorvat E, Dragoescu PO, Fedosiuk E, Horcajada JP, Murta C, Sarychev Y, Stoev V, Morgan E, Fusaro K, Griffith D, Lomovskaya O, Alexander EL, Loutit J, Dudley MN, Giamarellos-Bourboulis EJ. Effect of Meropenem-Vaborbactam vs Piperacillin-Tazobactam on Clinical Cure or Improvement and Microbial Eradication in Complicated Urinary Tract Infection The TANGO I Randomized Clinical Trial. *Jama-Journal of the American Medical Association*. 2018;319(8):788-99. doi: 10.1001/jama.2018.0438. PubMed PMID: WOS:000426181300021.
687. Kaye KS, Rice LB, Dane AL, Stus V, Sagan O, Fedosiuk E, Das AF, Skarinsky D, Eckburg PB, Ellis-Grosse EJ. Fosfomycin for Injection (ZTI-01) Versus Piperacillin-tazobactam for the Treatment of Complicated Urinary Tract Infection Including Acute Pyelonephritis: ZEUS, A Phase 2/3 Randomized Trial. *Clinical Infectious Diseases*. 2019;69(12):2045-56. doi: 10.1093/cid/ciz181. PubMed PMID: WOS:000501729300003.

688. Kazachkov M, Tkachenko N, Palma J, Norcliffe-Kaufmann L, Fefferman N, Spalink C, Kothare S, Kaufman H. Respiratory Characteristics In Patients With Familial Dysautonomia. *American Journal of Respiratory and Critical Care Medicine*. 2016;193. PubMed PMID: WOS:000390749607143.
689. Kazytska NM, Stepanenko TI, Kharitonova ON, Perekhrest IM. Gluten intolerance without celiac disease-recommendations for dietotherapy in children. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):37-43. PubMed PMID: WOS:000471308000010.
690. Kellum A, Jagiello-Gruszfeld A, Bondarenko IN, Patwardhan R, Messam C, Kamel YM. A randomized, double-blind, placebo-controlled, dose ranging study to assess the efficacy and safety of eltrombopag in patients receiving carboplatin/paclitaxel for advanced solid tumors. *Current Medical Research and Opinion*. 2010;26(10):2339-46. doi: 10.1185/03007995.2010.510051. PubMed PMID: WOS:000283156800006.
691. Kellum A, Jagiello-Gruszfeld A, Bondarenko I, Rafi R, Giangiulio P, Messam C, Kamel YM. Hepatobiliary (HB) safety of eltrombopag administered after carboplatin plus paclitaxel (Carb plus Pac) in patients (pts) with solid tumors. *Journal of Clinical Oncology*. 2009;27(15). PubMed PMID: WOS:000276606606416.
692. Khalimonchik V, Klygunenko O. Influence of components of anesthesia on dynamics of stress markers in gynecological laparoscopic surgery. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):33-9. doi: 10.26641/2307-0404.2019.3.181876. PubMed PMID: WOS:000495084100005.
693. Khaniukov OO, Sapozhnychenko LV, Andriushchenko AS. Predictors of development and relapse of pulmonary embolism. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):127-. PubMed PMID: WOS:000471320600066.
694. Khaniukov OO, Vasylieva LI, Yehudina YD, Kalashnykova OS. Modern tactics of managing patients with pulmonary arterial hypertension associated with systemic connective tissue diseases. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):35-46. doi: 10.26641/2307-0404.2018.2.133696. PubMed PMID: WOS:000471318800005.
695. Khaniukov OO, Yalovenko MI, Kalashnykova OS, Kravchenko OI. Clinical course and risk prediction of permanent atrial fibrillation development in patients with chronic heart failure and mid-range ejection fraction of the left ventricle. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):78-85. doi: 10.26641/2307-0404.2020.2.206368. PubMed PMID: WOS:000546630700013.
696. Khaniukov OO, Yehudina YD, Kalashnykova OS. Management of patients with pulmonary arterial hypertension against systemic scleroderma (part 2). *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):40-51. doi: 10.26641/2307-0404.2018.4.152993. PubMed PMID: WOS:000471323500006.
697. Khaniukov O, Kozlov S, Yehudina Y, Sapozhnychenko L, Kozlova Y, Somilo O. FORMATION AND IMPROVEMENT OF CLINICAL THINKING IN MEDICAL STUDENTS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):15-20. doi: 10.26641/2307-0404.2019.1.162170. PubMed PMID: WOS:000471326100002.
698. Khanyukov AA, Lakiza TV, Simonova TA, Pryazhnikova LS, Poleshko VY, Romuz NA. Experience in managing patients with Churg-Strauss syndrome. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):136-40. doi: 10.26641/2307-0404.2018.1(part1).127252. PubMed PMID: WOS:000471317200024.
699. Khanyukov OO, Sapozhnychenko LV. Role of biomarkers in diagnostics, stratification of risk and prognosis of heart failure. *Medicni Perspektivi*. 2018;23(2):56-63. doi:

- 10.26641/2307-0404.2018.2(part1).129517. PubMed PMID: WOS:000471320600011.
700. Kharchenko VG, Aslanyan AA, Ashimov IA. USE OF ADRENOBLOCKERS FOR CORRECTION OF PULMONARY FUNCTIONS IN THE TREATMENT OF ACUTE CHOLECYSTITIS. *Klinicheskaya Meditsina*. 1989;67(11):50-2. PubMed PMID: WOS:A1989CJ36700013.
701. Kharchenko VG, Aslanyan AA, Ashimov IA. DISTURBANCES AND CORRECTION OF FUNCTIONS OF THE LUNG IN ACUTE DESTRUCTIVE CHOLECYSTITIS. *Vestnik Khirurgii Imeni I I Grekova*. 1990;145(7):100-2. PubMed PMID: WOS:A1990EC50500046.
702. Kharchenko VG, Tymchuk NK, Khapatko GE, Ashimov IA. STATE OF THE HEPATIC AND PERIPHERAL-BLOOD FLOW DURING DRUG-TREATMENT OF ACUTE CHOLECYSTITIS. *Vrachebnoe Delo*. 1991(1):79-81. PubMed PMID: WOS:A1991FF66600025.
703. Kharchenko VG, Vitvitsky NF. ELECTROTHERMOMETRIC CONTROL OF HEALING OF A PURULENT WOUND AFTER SURGICAL DEBRIDEMENT. *Khirurgiya*. 1988(4):28-30. PubMed PMID: WOS:A1988M988700006.
704. Khaskhachikh DA, Potapov VO. Molecular mechanisms of resistance of endometrial hyperplasia to progestogen therapy based on the study of the expression of estrogen and progesterone receptors and paracrine cellular markers of cellular interaction. *Medicni Perspektivi*. 2022;27(4):123-35. doi: 10.26641/2307-0404.2022.4.271185. PubMed PMID: WOS:000911450700015.
705. Khatsko VE, Potabashnii VA. Connection of parameters of lung function and hypertension levels in patients with permanent fibrillation form with chronic obstructive pulmonary disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):261-2. PubMed PMID: WOS:000471322700054.
706. Khmel OS, Glinyana LA, Molchanov AA, Rodionova VV. Obstructive sleep apnea syndrome and cardiovascular diseases risk in patients with COPD. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650900657.
707. Khmel OS, Rodionova VV. Heart rate variability in patients with hypertension combined with osteoarthritis under the impact of antihypertensive therapy. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):71-8. PubMed PMID: WOS:000471306500012.
708. Khmel OS, Rodionova VV. INFLUENCE OF MELOXICAM IN ORODISPERSIBLE FORM ON PLATELET AGGREGATION AND VON WILLEBRAND FACTOR IN PATIENTS WITH OSTEOARTHRITIS. *Annals of the Rheumatic Diseases*. 2017;76:979-. doi: 10.1136/annrheumdis-2017-eular.5348. PubMed PMID: WOS:000413181403001.
709. Khmel OS, Rodionova VV, Glinyana LA, But NA. Obstructive sleep apnea syndrome as factor of arrhythmic syndrome emergence and increase of cardiovascular risk in patients with COPD. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402047.
710. Khmel SI, Litvin YP, Gninenko AN, editors. Certain problems of rendering medical assistance under acts of chemical terrorism. *NATO Advanced Research Workshop on Medical Treatment of Intoxications and Decontamination of Chemical Agents in the Area of Terrorist Attack*; 2005 Jan 25-28; Dnepropetrovsk, UKRAINE2006.
711. Kholod TF, Maltsev IA, Doroshenko VV, Mikulskaya SK. VOLVULUS OF THE SIGMOID. *Khirurgiya*. 1981(3):59-61. PubMed PMID: WOS:A1981LJ15300015.
712. Kholoshina TV, Kholoshin IV. POLARIZING MICROSCOPY OF URINE SEDIMENT. *Laboratornoe Delo*. 1990(6):45-6. PubMed PMID: WOS:A1990DV55500014.
713. Khomazyuk TA, Krotova VY, Kosova HA, Kirichko MG. Student initiative in international projects on preventive cardiology. *Medical Perspectives-Medicni Perspektivi*.

2020;25(1):4-9. doi: 10.26641/2307-0404.2020.1.200391. PubMed PMID: WOS:000526113700001.

714. Khomazyuk T, Krotova VU. When to expect cognitive disorders in hypertension. *European Heart Journal*. 2020;41:2794-. PubMed PMID: WOS:000606106302799.

715. Khotimska Y, Kovach I, Buniatian K, Kravchenko L, Varzhapetian S. COMPARATIVE ANALYSIS OF THE EFFECT OF TRICALCIUM SILICATE CEMENT AND MINERAL TRIOXIDE AGGREGATE ON THE CELLULAR COMPOSITION OF THE PULP AFTER THE VITAL AMPUTATION IN EXPERIMENTAL ANIMALS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):145-53. doi: 10.26641/2307-0404.2019.4.189606. PubMed PMID: WOS:000504877900019.

716. Khrustalev SI, Zakopka VM. COMPARATIVE ACTION OF ETHER, CHLOROFORM AND FLUOTHANE ON BRAIN CORTEX NEURONS. *Farmakologiya I Toksikologiya*. 1975;38(6):645-7. PubMed PMID: WOS:A1975AX96600001.

717. Khrustaleva LO. Analysis of anxiety level in patients with myocardial revascularization compared with conservative approaches to the treatment of ischemic heart disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):82-9. doi: 10.26641/2307-0404.2018.1.124939. PubMed PMID: WOS:000471314100013.

718. Kilickap S, Sezer A, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, He X, Gullo G, Rietschel P, Quek RG. Patient-reported Outcomes of Cemiplimab versus Chemotherapy in Advanced NSCLC: PD-L1 Level Subgroups in EMPOWER-Lung 1. *Journal of Thoracic Oncology*. 2022;17(9):S125-S6. PubMed PMID: WOS:000858678100196.

719. Kilickap S, Sezer A, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Bentsion D, Gladkov O, Clingan P, Sriuranpong V, Rizvi N, Li S, Lee S, Makharadze T, Paydas S, Nechaeva M, Seebach F, Weinreich DM, Yancopoulos GD, Gullo G, Lowy I, Rietschel P. Clinical Benefits of First-Line (1L) Cemiplimab Monotherapy by PD-L1 Expression Levels in Patients With Advanced NSCLC. *Journal of Thoracic Oncology*. 2021;16(3):S101-S. PubMed PMID: WOS:000631349600072.

720. Kim JH, Grossi F, De Marinis F, Cobo M, Yang JCH, Ragulin Y, Bondarenko IN, Chand VK, Wang BS, Gracien E, Schuler MH. Afatinib monotherapy in patients with metastatic squamous cell carcinoma of the lung progressing after erlotinib/ gefitinib (E/G) and chemotherapy: Interim subset analysis from a phase III trial. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009804320.

721. Kim JH, Grossi F, De Marinis F, Cobo M, Yang JCH, Ragulin Y, Bondarenko IN, Chand VK, Wang B, Gracien E, Schuler MH. Afatinib monotherapy in patients with metastatic squamous cell carcinoma of the lung progressing after erlotinib/ gefitinib (E/G) and chemotherapy: Interim subset analysis from a phase III trial. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009804302.

722. Kirichenko SV, Nedzvetsky VS, Baydas G, Nerush PA. Melatonin Influences the Imbalance in Neural Cell Adhesion Molecule (NCAM) Isoforms in Diabetes Mellitus. *Neurophysiology*. 2002;34(2-3):153-. doi: 10.1023/a:1020770309618. PubMed PMID: WOS:000486951500027.

723. Kirieieva TV, Bielosludtseva KO, Zhulay KV. Features of treatment of bronchial asthma patients in the industrial region. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):70-3. PubMed PMID: WOS:000471312200012.

724. Kirieieva TV, Pertseva TA, Kravchenko NK, Basina BO. GENETIC TESTING FOR THROMBOPHILIA IN CASE OF UNPROVOKED EPISODE OF PULMONARY EMBOLISM.

- Medical Perspectives-Medicni Perspektivi. 2021;26(2):197-201. doi: 10.26641/2307-0404.2021.2.234734. PubMed PMID: WOS:000668914400028.
725. Kiselyova TY, Kuryata OV. INTERRELATION OF INSULIN-RESISTANCE AND OVER BODY WEIGHT IN MALES AND FEMALES WITH ISCHEMIC HEART DISEASE. *Atherosclerosis Supplements*. 2008;9(1):248-9. doi: 10.1016/s1567-5688(08)70997-8. PubMed PMID: WOS:000207610701716.
726. Kizhaev SO, Petrenko VO, Mazur NV, Belitsky VV, Mazur AV, Dudnikova OI. Intellectual systems in the management of medical technologies and quality of life. *Medicni Perspektivi*. 2021;26(1):18-29. doi: 10.26641/2307-0404.2021.1.227724. PubMed PMID: WOS:000637363900003.
727. Klevanik VA. USE OF SOME IMMUNOLOGICAL REACTIONS WITH BACTERIAL-ANTIGENS FOR DIAGNOSIS OF ACUTE AND CHRONIC PNEUMONIA AND ASSESSMENT OF EFFECTIVENESS OF THEIR TREATMENT. *Terapevticheskii Arkhiv*. 1977;49(12):39-43. PubMed PMID: WOS:A1977EF03900011.
728. Klygunenko OM, Kravets OV, Marzan OO. Albumin solution as an important component of intensive infusion therapy in women with preeclampsia. *Medicni Perspektivi*. 2022;27(4):115-22. doi: 10.26641/2307-0404.2022.4.271184. PubMed PMID: WOS:000911450700014.
729. Klyhunenko OM, Kravets OV, Sedinkin VA. Optimizing restoration of intestinal function in moderate-risk surgical patients with abdominal emergencies using different infusion therapy regimens. *Zaporozhye Medical Journal*. 2020;22(6):784-90. doi: 10.14739/2310-1210.2020.6.218445. PubMed PMID: WOS:000607614600007.
730. Kniazieva OV, Potabashnii VA, Fesenko VI. REMODELING OF HEART IN PATIENTS WITH STABLE ISCHEMIC HEART DISEASE COMBINED WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE AS A BASIS FOR DEVELOPMENT OF HEART FAILURE. *Medicni Perspektivi*. 2022;27(1):34-41. doi: 10.26641/2307-0404.2022.1.254319. PubMed PMID: WOS:000792597400005.
731. Knysh V, Shmychkova O, Luk'yanenko T, Dmitrikova L, Velichenko A. Further Consideration of Effect of Fluoro-Carbon Chain Length on Catalytic Activity and Properties of Lead Dioxide-Based Surfactant Composites. *Journal of the Electrochemical Society*. 2022;169(11). doi: 10.1149/1945-7111/aca433. PubMed PMID: WOS:000891532300001.
732. Kobzar MG. INDEXES OF THE CONTRACTILE CAPACITY OF THE MYOCARDIUM AND PHYSICAL WORKING CAPACITY IN MACHINE OPERATORS SUFFERING FROM HYPERTENSIVE DISEASE. *Vrachebnoe Delo*. 1983(9):101-4. PubMed PMID: WOS:A1983RQ17800033.
733. Kochenov AV, Korogod SM. Impact of the Ratio of Metabotropic and Ionotropic Components of Parasympathetic Action on the Excitability of a Urinary Bladder Smooth Muscle Cell: a Simulation Study. *Neurophysiology*. 2016;48(1):2-10. doi: 10.1007/s11062-016-9562-1. PubMed PMID: WOS:000376449600001.
734. Kochenov AV, Poddubnaya EP, Makedonsky IA, Korogod SM. Biophysical Processes in a Urinary Bladder Detrusor Smooth Muscle Cell during Rehabilitation Electrostimulation: a Simulation Study. *Neurophysiology*. 2015;47(3):174-84. doi: 10.1007/s11062-015-9518-x. PubMed PMID: WOS:000361988900002.
735. Kochenov AV, Poddubnaya EP, Makedonsky IA, Korogod SM. Biophysical Processes in a Urinary Bladder Detrusor Smooth Muscle Cell during Rehabilitation Stimulation of Parasympathetic Efferents: a Simulation Study. *Neurophysiology*. 2016;48(3):156-65. doi:

- 10.1007/s11062-016-9583-9. PubMed PMID: WOS:000382871400002.
736. Kochenov AV, Poddubnaya YP, Makedonsky IA, Korogod SM. Excitability Characteristics of a Urinary Bladder Detrusor Smooth Muscle Cell as a Basis for Choosing Parameters of Rehabilitation Electrostimulation: A Simulation Study. *Neurophysiology*. 2015;47(2):94-101. doi: 10.1007/s11062-015-9504-3. PubMed PMID: WOS:000358165700002.
737. Kodynets AO, Doroshenko OF, Volynets IP, Dorozhko GK, Petrenko VO, Belitsky VV. Protection from unfair competition on the pharmaceutical market in the conditions of the COVID-19 pandemic. *Medicni Perspektivi*. 2022;27(4):231-8. doi: 10.26641/2307-0404.2022.4.271235. PubMed PMID: WOS:000911450700028.
738. Koldunov VV, Klopotskyi GA, Kozlova JV, Kaniuka GS, Starushkevych GF. Influence of psychophysiological features of the 3-d course students on their training at the department of pathological physiology SE "DMA". *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):11-5. doi: 10.26641/2307-0404.2018.4.152928. PubMed PMID: WOS:000471323500002.
739. Kolesnik E, Dzyak G, Kolesnik T, Iegorov K, Kosova G. PULSE WAVE VELOCITY CHANGES IN PATIENTS WITH ESSENTIAL HYPERTENSION AND DIFFERENT CATEGORY OF CARDIOVASCULAR RISK. *Journal of Hypertension*. 2016;34:E129-E. doi: 10.1097/01.hjh.0000491679.79855.a7. PubMed PMID: WOS:000440355101005.
740. Kolesnik E, Kolesnyk T, Duka R, Kosova H, Nadiuk A. CHANGES OF PULSE WAVE VELOCITY AND THE EFFECTIVENESS OF BLOOD PRESSURE CONTROL IN PATIENTS WITH HYPERTENSION AND MORBID OBESITY AFTER BARIATRIC SURGERY. *Journal of Hypertension*. 2018;36:E280-E. doi: 10.1097/01.hjh.0000539814.07416.99. PubMed PMID: WOS:000455593900857.
741. Kolesnik NS, Marchenko NA, Stadnik AI, Ielisieiev VV, Stepanova TA. Clinical case of chemoresistant tuberculosis in the patient with tuberous sclerosis: difficulties of diagnosis, features of the course and treatment. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):182-90. doi: 10.26641/2307-0404.2019.4.189615. PubMed PMID: WOS:000504877900023.
742. Kolesnik TV, Nadyuk AV, Kosova GA. THE ELASTIC PROPERTIES OF THE ARTERIAL WALL IN PATIENTS WITH ARTERIAL HYPERTENSION DEPENDING ON AGE AND BODY MASS INDEX. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):92-3. PubMed PMID: WOS:000471320600031.
743. Kolesnyk MY, Dzyak GV. Relationship between biochemical markers of cardiac remodelling and postexercise elevation of left ventricular filling pressure in arterial hypertension. *European Heart Journal*. 2014;35:197-. PubMed PMID: WOS:000343001301086.
744. Kolesnyk MY, Dzyak GV, Didenko YV. Impact of fixed-dose combination of perindopril/amlodipine on left ventricular myocardial deformation in patients with arterial hypertension. *European Heart Journal*. 2015;36:323-4. PubMed PMID: WOS:000361205102593.
745. Kolesnyk MY, Dzyak GV, Nikityuk OV, Kolesnyk OV. Carboxy-terminal propeptide of procollagen type I is an independent predictor of abnormal global longitudinal strain in arterial hypertension. *European Heart Journal*. 2016;37:853-. PubMed PMID: WOS:000383869504209.
746. Kolesnyk TV, Berezhnyts'kyy YS, Duka RV, Kolesnik EL, Kosova HA, Nadiuk AV. Dynamics of parameters of elastic-elastic properties of arterial wall in patients with morbid obesity after conduction of bariatric treatment. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):76-81. doi: 10.26641/2307-0404.2018.1.124934. PubMed PMID: WOS:000471314100012.
747. Kolesnyk TV, Fursa OV. Features of the daily profile of blood pressure, taking into

- account polymorphism of the angiotensin II type 1 receptor gene in patients with arterial hypertension after myocardial infarction. *Medicni Perspektivi*. 2022;27(3):56-64. doi: 10.26641/2307-0404.2022.3.265931. PubMed PMID: WOS:000906811900008.
748. Kolesnyk TV, Kosova HA. Features of interrelation of the structural state of brachiocephalic arteries in middle-aged and elderly patients with characteristics of the daily profile of blood pressure in patients with essential arterial hypertension stage II. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):32-40. doi: 10.26641/2307-0404.2017.3.111915. PubMed PMID: WOS:000471310300005.
749. Kolesnyk TV, Nadiuk AV, Kosova HA. INFLUENCE OF AGE AND BODY MASS INDEX ON ARTERIAL STIFFNESS AND LEFT VENTRICULAR HYPERTROPHY IN PATIENTS WITH ARTERIAL HYPERTENSION II STAGE. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):22-32. doi: 10.26641/2307-0404.2019.3.181875. PubMed PMID: WOS:000495084100004.
750. Kolesov EV. MAMMARY-CORONARY ANASTOMOSIS IN MODERN CARDIOSURGERY. *Khirurgiya*. 1990(5):20-&. PubMed PMID: WOS:A1990DF15500005.
751. Kolesov VI, Kolesov EV. 20 YEARS RESULTS WITH INTERNAL THORACIC-ARTERY CORONARY-ARTERY ANASTOMOSIS. *Journal of Thoracic and Cardiovascular Surgery*. 1991;101(2):360-1. PubMed PMID: WOS:A1991EX30400023.
752. Kolisnyk NS, Dragun UP, Stadnik AI, Chabanenko OL, Rogova AM, Marchenko NA, Freivald VA. Analysis of tuberculosis incidence among health workers in the Dnepropetrovsk region. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):112-20. doi: 10.26641/2307-0404.2018.3(part1).142346. PubMed PMID: WOS:000471322700017.
753. Kolisnyk NS, Stadnik AI, Chabanenko DV, Chebotar NY, Savenkov YF, Bakulin PE. Medical workers of health care institutions as a risk group for chemo-resistant tuberculosis: analysis of incidence, a clinical case. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):120-6. doi: 10.26641/2307-0404.2018.3(part1).142348. PubMed PMID: WOS:000471322700018.
754. Kolisnyk NS, Taran SK, Fedosova SS. Comparative evaluation of results of intraskin tests with standard tuberculin (Mantoux test) and Allergen Tuberculosis Recombinant (ATR-test) in children from risk groups for tuberculosis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):44-9. PubMed PMID: WOS:000471308000011.
755. Kolontai YY, Smirnova LA, Kondrashov AN. TREATMENT OF OPEN FRACTURES IN LONG TUBULAR BONES. *Sovetskaya Meditsina*. 1976(3):94-100. PubMed PMID: WOS:A1976BM16200021.
756. Kolontai YY, Vasilev SF. WAYS FOR IMPROVING RESULTS ACHIEVED BY TREATMENT OF OPEN COMBINED INJURIES OF HAND. *Sovetskaya Meditsina*. 1973(9):87-91. PubMed PMID: WOS:A1973Q964400021.
757. Kolosova, II, Shatorna VF. Toxicity of cadmium salts on indicators of embryogenesis of rats. *Regulatory Mechanisms in Biosystems*. 2022;13(4):331-8. doi: 10.15421/022243. PubMed PMID: WOS:000947803000001.
758. Komsnyi MP, Romanenko YG. Immune Response in Patients with Mandible Fracture Complicated with Suppuration of a Bone Wound. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2018;36:1-6. doi: 10.4028/www.scientific.net/JBBBE.36.1. PubMed PMID: WOS:000445907900001.
759. Komsnyi MP, Romanenko YG. The Results of Endolymphatic Antibacterial Therapy in the Postoperative Period of Chronic Odontogenic Osteomyelitis of the Mandible. *Journal of*

- Biomimetics Biomaterials and Biomedical Engineering. 2019;41:83-9. doi: 10.4028/www.scientific.net/JBBBE.41.83. PubMed PMID: WOS:000465412300007.
760. Kondrat IAV, Shponka IS, Shynkarenko TV. Age-based immunomorphological analysis of rat testis in streptozotocin-induced diabetes mellitus. *Pathologia*. 2021;18(1):12-8. doi: 10.14739/2310-1237.2021.1.228851. PubMed PMID: WOS:000653786900002.
761. Konopkina LI, Botvinikova LA, Bielosludtseva KO, Shchudro OO. Ventilation function of the lungs in patients after pneumonia associated with coronavirus disease (COVID-19): diagnostic significance of indicators. *Medicni Perspektivi*. 2022;27(2):51-7. doi: 10.26641/2307-0404.2022.2.260220. PubMed PMID: WOS:000827456300008.
762. Konopkina L, Botvinikova L, Shchudro O, Myronenko O, Plekhanova O. The assessment of the metabolic dysfunction in patients (pts) after COVID-19 pneumonia. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA603. PubMed PMID: WOS:000747452106041.
763. Kopchak OV, Yakovenko LF, Marchenko NS, Kovach IV, Pavlenko EM, Nimenko OA, Kroupskaya IV, Filonenko VV. LEVELS OF Hsp60 IN PERIODONTAL TISSUE OF RATS: INFLUENCE OF INJECTIONS OF HYALURONIC ACID. *Medical Perspectives-Medicni Perspektivi*. 2021;26(2):12-8. doi: 10.26641/2307-0404.2021.2.234382. PubMed PMID: WOS:000668914400002.
764. Koretskaia I, Dytyatkovska Y, Nedogibchenko N, Yevtushenko A, Gashynova K. Complex therapy in patients with bronchial asthma on the Background of gastroesophageal reflux disease (GERD). *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.1120. PubMed PMID: WOS:000893392401349.
765. Koretskaya LR, Zalevsky VS. BETA-ENDORPHINS AND BRONCHIAL-ASTHMA IN CHILDREN. *Terapevticheskii Arkhiv*. 1989;61(12):62-7. PubMed PMID: WOS:A1989CH39000015.
766. Kornilov BE. MORPHOFUNCTIONAL CHANGES OF THE LUNGS IN CHRONIC RENAL-FAILURE TREATED BY HEMODIALYSIS. *Vrachebnoe Delo*. 1988(11):67-70. PubMed PMID: WOS:A1988R957700028.
767. Korobchanskyi VO, Sarkis-Ivanova VV, Bohachova OS, Oliinyk YO, Bielecka SV. IMPLEMENTATION OF THE PRINCIPLES OF THE SCIENTIFIC CONCEPT "MEDICINE OF BORDERLINE STATES", REGARDING DONOSOLOGICAL DIAGNOSIS AND OVERCOMING THE RISKS OF HEALTH DETERIORATION IN STUDENT YOUTH. *Medicni Perspektivi*. 2022;27(4):207-13. doi: 10.26641/2307-0404.2022.4.271227. PubMed PMID: WOS:000911450700025.
768. Korogod SM, Demianenko LE. Temperature Deactivation of the Depolarizing TRP Current as a Mechanism of Hypothermia-Related Inhibition of Neuronal Activity: a Model Study. *Neurophysiology*. 2016;48(5):324-31. doi: 10.1007/s11062-017-9605-2. PubMed PMID: WOS:000398196700001.
769. Korogod SM, Maksymchuk NV, Demianenko LE, Vlasov OO, Cymbalyuk GS. Adverse Modulation of the Firing Patterns of Cold Receptors by Volatile Anesthetics Affecting Activation of TRPM8 Channels: a Modeling Study. *Neurophysiology*. 2020;52(5):324-33. doi: 10.1007/s11062-021-09889-2. PubMed PMID: WOS:000647017100001.
770. Korogod SM, Osorio N, Kulagina IB, Delmas P. Dynamic excitation states and firing patterns are controlled by sodium channel kinetics in myenteric neurons: a simulation study. *Channels*. 2014;8(6):536-43. doi: 10.4161/19336950.2014.973784. PubMed PMID: WOS:000348452400012.

771. Korpuseenko IV, Savenkov YF. Results of treatment of bilateral destructive pulmonary tuberculosis patients using mini-invasive surgical interventions. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):193-203. doi: 10.26641/2307-0404.2020.1.200420. PubMed PMID: WOS:000526113700026.
772. Korsunskiy I, Blyuss O, Gordukova M, Davydova N, Gordleeva S, Molchanov R, Asmanov A, Peshko D, Zinovieva N, Zimin S, Lazarev V, Salpagarova A, Filipenko M, Kozlov I, Prodeus A, Korsunskiy A, Hsula P, Munblit D. TREC and KREC Levels as a Predictors of Lymphocyte Subpopulations Measured by Flow Cytometry. *Frontiers in Physiology*. 2019;9. doi: 10.3389/fphys.2018.01877. PubMed PMID: WOS:000456231500001.
773. Korsunskiy I, Blyuss O, Gordukova M, Davydova N, Zaikin A, Zinovieva N, Zimin S, Molchanov R, Salpagarova A, Eremeeva A, Filipenko M, Prodeus A, Korsunskiy A, Hsu P, Munblit D. Expanding TREC and KREC Utility in Primary Immunodeficiency Diseases Diagnosis. *Frontiers in Immunology*. 2020;11. doi: 10.3389/fimmu.2020.00320. PubMed PMID: WOS:000524792200001.
774. Koryakovskiy VA, Fedotov VP, Gladyshev VV, Pryakhin OR, Yutskovskiy AD. EXPERIMENTAL VALIDATION OF ORAL MEBETHISOLE THERAPY FOR MICROSPOROSIS. *Vestnik Dermatologii I Venerologii*. 1992(1):6-9. PubMed PMID: WOS:A1992HQ11600001.
775. Koryakovskiy VA, Fedotov VP, Yutskovskiy AD, Gladyshev VV. CLINICAL AND LABORATORY ASSESSMENT OF THERAPEUTIC EFFICACY OF ORAL MEBETIZOL IN EXPERIMENTAL MICROSPOROSIS. *Vestnik Dermatologii I Venerologii*. 1992(9):16-9. PubMed PMID: WOS:A1992JY08200005.
776. Kosse VA. APPLICATION OF HYPOXYRADIOTHERAPY IN COMBINED TREATMENT OF GASTRIC-CANCER. *Voprosy Onkologii*. 1990;36(11):1349-53. PubMed PMID: WOS:A1990EX19500015.
777. Kosse V, Bezruk N, Mashtaler V, Ovsyannikov P. Axillary lymph-node dissection of breast cancer patients with T 3 sm. NO MO stage and its influence on result of treatment. *European Journal of Nuclear Medicine*. 1999;26(4):S95-S. PubMed PMID: WOS:000079696000172.
778. Kosulnykov SO, Snisar AV, Tarnopolskyi SO, Biesiedin OM, Karpenko SI, Kravchenko KV. Vacuum therapy opportunities in purulent thoracic surgery. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):152-3. PubMed PMID: WOS:000471324800039.
779. Kotliarov VS. FORMATION OF REACTIVE STRUCTURES OF THE PERITONEUM UNDER THE EFFECT OF LOW-FREQUENCY ULTRASOUND. *Vrachebnoe Delo*. 1988(7):56-7. PubMed PMID: WOS:A1988P897000025.
780. Kotlyarov VS, Lulko AV. ULTRASTRUCTURAL STUDIES OF PATHOLOGICAL PROCESSES CAUSED BY ULTRASOUND IN KIDNEYS OF RATS. *Pathology Research and Practice*. 1987;182(4):513-. PubMed PMID: WOS:A1987J695600222.
781. Kotov OV. Disorders of microelements hemostasis in the dynamics of progressing of experimental mechanical jaundice. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):153-4. PubMed PMID: WOS:000471324800040.
782. Kouyumchyan MS, Yuryeva LN, Dukelsky AA, Maksimenko OP. On the joint work of the Dnipropetrovsk Regional Council and the SE "Dnipropetrovsk medical academy of Health Ministry of Ukraine" on distance education of family doctors. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):9-11. PubMed PMID: WOS:000471308000003.
783. Kovach IV, Khaletska VM, Aleksieienko NV, Shcherbyna IM. Importance of 3D CT imaging of the skull in diagnosis of maxillofacial anomalies. *Zaporozhye Medical Journal*.

2021;23(2):250-8. doi: 10.14739/2310-1210.2021.2.228778. PubMed PMID: WOS:000646512400013.

784. Kovach IV, Kopchak OV, Buniatian KA, Kriachkova LV, Alieksieienko NV, Bindiugin OY. Prognostic model of early inflammation development in periodontal tissues by biochemical parameters of oral fluid in patients with orthodontic appliances. *Medicni Perspektivi*. 2022;27(1):145-51. doi: 10.26641/2307-0404.2022.1.254380. PubMed PMID: WOS:000792597400020.

785. Kovach IV, Kopchak OV, Dychko EN, Buniatian KA, Khotimska YV, Gargin VV, Lavreniuk YV. USE OF ODONTOTROPIC MATERIAL IN TREATMENT OF TRAUMATIC PULPITIS IN EXPERIMENT. *Medical Perspectives-Medicni Perspektivi*. 2021;26(4):144-52. doi: 10.26641/2307-0404.2021.4.248203. PubMed PMID: WOS:000739847400020.

786. Kovach IV, Varzhapetian SD, Bunyatyan KA, Reyzvikh OE, Babenya AA, Strogonova TV. MICROBIAL LANDSCAPE AND IMMUNE STATUS IN MAXILLARY SINUSITIS OF STOMATOGENIC ORIGIN. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):145-51. doi: 10.26641/2307-0404.2021.3.242157. PubMed PMID: WOS:000709777100021.

787. Kovach IV, Zub HE, Kriachkova LV, Kucherenko OM, Khotimska YV, Lavreniuk YV, Vlad MI. Optimization of surgical treatment of mandibular fracture in children with a variable bite. *Medicni Perspektivi*. 2022;27(2):146-+. doi: 10.26641/2307-0404.2022.2.260291. PubMed PMID: WOS:000827456300022.

788. Koval D. Serum amyloid A (SAA) as a predictor of chronic obstructive pulmonary disease (COPD) exacerbations. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2610. PubMed PMID: WOS:000893392403463.

789. Koval D, Bielosludtseva K. Neutrophil-to-lymphocyte ratio (NLR) as a predictor of survival in COVID-19-associated pneumonia patients (pts). *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2266. PubMed PMID: WOS:000893392403189.

790. Koval D, Konopkina L, Bielosludtseva K, Krykhtina M. Platelet-to-lymphocyte ratio (PLR) as a predictor of Covid-19 pneumonia progression. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA653. PubMed PMID: WOS:000747452106090.

791. Koval D, Pertseva T. Relationship between level of transforming growth factor beta 1 (TGF beta 1) and serum amyloid A in COPD patients. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA4264. PubMed PMID: WOS:000507372405296.

792. Koval D, Pertseva T, Konopkina L, Bielosludtseva K, Krykhtina M. Lymphocyte-to-Monocyte ratio (LMR) and Platelet-to-lymphocyte (PLR) ratio levels as a predictors of lung failure in severe Covid-19 pneumonia patients (pts). *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA516. PubMed PMID: WOS:000747452105422.

793. Koval D, Pertseva T, Konopkina L, Bielosludtseva K, Krykhtina M. Lymphocyte-to-monocyte ratio (LMR) as a predictor of Covid-19 pneumonia progression. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA651. PubMed PMID: WOS:000747452106088.

794. Koval EA. ELECTROCARDIOGRAPHIC VALUES IN THE DIAGNOSIS OF FOCAL DYSTROPHY OF THE MYOCARDIUM. *Vrachebnoe Delo*. 1984(11):30-2. PubMed PMID: WOS:A1984AAS6400010.

795. Koval OA, Tkachenko JV. State of nervous-muscular apparatus at patients with chronic heart failure (CHF) of ischemic genesis. *European Journal of Heart Failure*. 2013;12:S291-S. PubMed PMID: WOS:000332489101382.

796. Koval O, Ivanov A, Dzyak G, Kaplan P, Skoromnaya A, Mararenko O. Early statin treatment normalizes MMP-9 and MMP-2 activity and is associated with fewer thrombotic complications and left ventricular remodeling in acute Q-wave myocardial infarction patients. *European Heart Journal*. 2009;30:476-. PubMed PMID: WOS:000208702604135.
797. Koval O, Ivanov A, Shevtsova A. Prognostic significance of fibronectin degradation character in Q-myocardial infarction patients with concomitant arterial hypertension. *Journal of Hypertension*. 2007;25:S42-S. PubMed PMID: WOS:000248395100139.
798. Koval O, Ivanov A, Shevtsova A, Mararenko O. Interrelationship between fibronectin degradation character, interleukin-6 level dynamics and clinical course of acute Q-wave myocardial infarction. *European Heart Journal*. 2007;28:562-. PubMed PMID: WOS:000208702202785.
799. Koval O, Ivanov A, Shevtsova A, Peleshenko A. Prognostic value of some immunological status peculiarities and arterial hypertension in patients with acute Q-wave myocardial infarction. *Journal of Hypertension*. 2005;23:S400-S1. PubMed PMID: WOS:000230639802437.
800. Koval O, Mararenko O. Evaluation of serum fibronectin degradation processes as an additional factor of acute coronary syndromes course defining and development of thrombotic and hemorrhagic complications. *European Heart Journal*. 2012;33:312-. PubMed PMID: WOS:000308012402487.
801. Koval O, Pugach T, Romanenko S, Kaplan P, Skoromna A. EARLY COMBINATION THERAPY WITH SIMVASTATIN AND FENOFIBRATE IN PATIENTS WITH RECENT ACUTE CORONARY SYNDROME AND DIABETES IS SAFE AND RELIABLY REDUCES LIPOPROTEIN (A) LEVEL ALONG WITH OTHER LIPID INDEXES. *Journal of the American College of Cardiology*. 2018;71(11):218-. doi: 10.1016/s0735-1097(18)30759-9. PubMed PMID: WOS:000429659701068.
802. Koval O, Skoromna A. The proteolysis activity influence on ischemic heart failure formation and progression. *European Journal of Heart Failure*. 2013;12:S69-S70. PubMed PMID: WOS:000332489100262.
803. Koval O, Skoromna A. Effectiveness and safety of ivabradin use in patients with acute ischemic heart failure (AIHF) requiring inotropic support. *European Journal of Heart Failure*. 2016;18:37-. PubMed PMID: WOS:000377107500076.
804. Koval O, Zubko I, Romanenko S. CAROTID ARTERIES REMODELING DUE TO DISEASE DURATION IN HYPERTENSIVE WOMEN. *Journal of Hypertension*. 2015;33:E187-E. doi: 10.1097/01.hjh.0000467908.34578.c0. PubMed PMID: WOS:000440358701130.
805. Koval O, Zubko I, Romanenko SV. Separate measurement of intima and media thickness as the novel approach to the evaluation of vessels remodeling type in patients with arterial hypertension. *European Heart Journal*. 2011;32:267-8. PubMed PMID: WOS:000208702702435.
806. Koval O, Zubko I, Romanenko S, Anosova N. Hypertensive heart development is reliably and tightly associated with carotid media thickness and inner vessel diameter enlargement. *European Heart Journal*. 2012;33:618-. PubMed PMID: WOS:000308012404501.
807. Kovalenko H, Opryshko V, Zlenko H, Kasjan L. The relation between anticonvulsant and analgesic action among different analgesic drugs. *International Journal of Neuropsychopharmacology*. 2010;13:63-4. PubMed PMID: WOS:000281281100225.
808. Kovalenko H, Zlenko E, Kovalenko E. Optimisation of analgesic therapy in experimental pain trauma. *European Neuropsychopharmacology*. 2014;24:S214-S5. doi: 10.1016/s0924-977x(14)70332-3. PubMed PMID: WOS:000359324300216.

809. Kovalenko IV, Bondarenko NM, Slinchenko NZ, Filipchenko LL. CYTOLOGICAL ASPECTS OF HEALING OF SURGICAL WOUNDS IN MINERS. *Vrachebnoe Delo*. 1985(5):103-6. PubMed PMID: WOS:A1985AMB6500036.
810. Kovalenko OM. Changes of platelets activity in patient swith COPD and concomitant arterial hypertension under the influence of L-arginine. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):9-14. doi: 10.26641/2307-0404.2018.2(part1).129508. PubMed PMID: WOS:000471320600002.
811. Kovalenko OM, Rodionova VV. ACTIVITY OF THROMBOCYTES IS COMORBID PATIENTS WITH COPD OF OCCUPATIONAL. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):137-8. PubMed PMID: WOS:000471312200024.
812. Kovalenko OM, Rodionova VV. Characteristics of hemostasis system and activity of trypsin-like blood enzymes in comorbid patients with chronic obstructive pulmonary disease and hypertension. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):126-31. doi: 10.26641/2307-0404.2018.3(part1).142349. PubMed PMID: WOS:000471322700019.
813. Kovalenko OM, Rodionova VV, Voronina NO. Features of thrombocytic element of homeostasis in patients with chronic obstructive pulmonary disease (COPD) concomitant with hypertension (H). *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):28-33. PubMed PMID: WOS:000471312200005.
814. Kovalenko OM, Rodionova V, Kovalenko OY. Features of Activation of Coagulative Hemostasis in Patients with COPD. *American Journal of Respiratory and Critical Care Medicine*. 2022;205. PubMed PMID: WOS:000792480400095.
815. Kovalenko O, Rudakova V, Suska K, Gashynova K, But N. The perspective of clinical pharmacologist: what is the safety of complex polypharmacy in hospitalized COVID-19 patients? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.4200. PubMed PMID: WOS:000893392406056.
816. Kovalenko VM, Vasylenko VA, Potabashnii VA, Vasylenko AM. The effect of antiretroviral therapy on the frequency and severity of cardiac arrhythmias in HIV-infected patients. *Zaporozhye Medical Journal*. 2019;21(6):710-6. doi: 10.14739/2310-1210.2019.6.186465. PubMed PMID: WOS:000511159300001.
817. Kovalenko VN, Getmanets AV, Potabashny VA. A CASE OF WEGENERS GRANULOMATOSIS. *Vrachebnoe Delo*. 1988(9):58-9. PubMed PMID: WOS:A1988R289400022.
818. Kovalenko VN, Kovalchuk VA, Sinitsa AL, Valynets OA. STANDARDIZED METHODS OF DETECTING ARTERIAL-HYPERTENSION AND ISCHEMIC HEART-DISEASE IN WORKERS OF INDUSTRIAL-ENTERPRISES. *Vrachebnoe Delo*. 1989(1):104-5. PubMed PMID: WOS:A1989T947600045.
819. Kovalenko VN, Kuzmina AP. FUNCTIONAL-STATE OF THE MYOCARDIUM AND RHEOLOGICAL PROPERTIES OF THE BLOOD IN PATIENTS WITH IRON-DEFICIENCY ANEMIA. *Vrachebnoe Delo*. 1989(5):37-9. PubMed PMID: WOS:A1989AH30600013.
820. Kovalenko VN, Petrushevsky AS, Arzamastseva RS. A CASE OF TUBERCULOUS PERICARDITIS. *Vrachebnoe Delo*. 1985(12):31-3. PubMed PMID: WOS:A1985AZB7200012.
821. Kovalenko VN, Shumliansky LA, Miroshnichenko LL, Kovtoniuk ZF. MYOCARDIAL RUPTURE DUE TO PENETRATION OF PEPTIC-ULCER OF THE GASTROENTEROANASTOMOSIS. *Vrachebnoe Delo*. 1987(12):22-4. PubMed PMID: WOS:A1987M757900009.
822. Kovalenko VN, Shumliansky LA, Startseva LD. HEMODYNAMIC INDEXES IN

WOMEN WITH HYPERTENSIVE DISEASE. *Vrachebnoe Delo*. 1987(8):11-4. PubMed PMID: WOS:A1987K546700003.

823. Kovalev VM, Tkachenko LA, Krivenko ZF, Stefanovskaya LP. CHRONIC BENIGN FAMILIAL PEMPHIGUS. *Vestnik Dermatologii I Venerologii*. 1989(8):65-&. PubMed PMID: WOS:A1989AP49700020.

824. Kovalyova OM, Chukhrienko ND, Pasiieshvili TM, Pasiyeshvili LM, Zhelezniakova NM. THE STATE OF ANTIOXIDANT DEFENSE SYSTEM IN YOUNG PERSONS WITH GASTROESOPHAGEAL REFLUX DISEASE AND AUTOIMMUNE THYROIDITIS. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):87-93. doi: 10.26641/2307-0404.2020.4.221237. PubMed PMID: WOS:000604569700011.

825. Kozhyna HM, Tyeroshyna IF, Zelenska KO, Ohorenko VV, Venher OP. DYNAMICS OF THE PRO-INFLAMMATORY CYTOKINES CONCENTRATION INDICES IN THE BLOOD SERUM OF PATIENTS WITH RECURRENT DEPRESSIVE DISORDER. *World of Medicine and Biology*. 2019;70(4):104-7. doi: 10.26724/2079-8334-2019-4-70-104-107. PubMed PMID: WOS:000504904000021.

826. Kozlov SV, Suloiev KM, Koldunov VV, Kozlova YV, Mamedov SM. Pathological changes in the heart under the use of psychostimulants. *Pathologia*. 2018(3):290-5. doi: 10.14739/2310-1237.2018.3.151697. PubMed PMID: WOS:000454557200004.

827. Kozlova YV. Behavior of Rats in the Open Field within the Early Period after Light-Degree Blast-Induced Neurotrauma. *Neurophysiology*. 2022;53(2):101-8. doi: 10.1007/s11062-022-09921-z. PubMed PMID: WOS:000766173400006.

828. Kozlova YV, Dovgal MA, Koldunov VV, Silkina YV, Klopotskiy GA, Khudyakov AE, Khmel SI, Bibikova VN, Trysak NS, Anisimova OV. The historical essay of the department of Pathological Physiology of Dnepropetrovsk Medical Academy. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):146-51. PubMed PMID: WOS:000471305300023.

829. Kozlova YV, Kozlov SV, Rodynskiy OG, Koldunov VV, Kosharnyi VV, Abdul-Ohly LV, Rodynska GO. PATHOGENETIC ASPECTS OF THE HIPPOCAMPUS AFFECTION UNDER THE EXPERIMENTAL CARDIOMYOPATHY. *World of Medicine and Biology*. 2018;64(2):147-52. doi: 10.26724/2079-8334-2018-2-64-147-152. PubMed PMID: WOS:000452992200034.

830. Kozlova YV, Maslak HS, Abraimova OE, Koldunov VV, Khudyakov OE. STATE OF SPATIAL MEMORY AND ANTIOXIDANT SYSTEM ACTIVITY OF RATS IN THE DYNAMICS OF DEVELOPMENT OF BLAST-INDUCED TRAUMATIC BRAIN INJURY. *Medicni Perspektivi*. 2022;27(3):27-32. doi: 10.26641/2307-0404.2022.3.265769. PubMed PMID: WOS:000917075600001.

831. Kozubenko NV, Kobeliatsky YY, Ushakova GA. Changes in the expression of astroglial proteins under conditions of postoperation hyperalgesia. *Neurophysiology*. 2001;33(6):344-8. doi: 10.1023/a:1015413006409. PubMed PMID: WOS:000176766200002.

832. Kozubenko NV, Kobelyatskii YY, Ushakova GA. Glycosaminoglycan-Binding Ability of Proteins from the Rat Brain in the Post-Surgery Period. *Neurophysiology*. 2004;36(1):16-21. doi: 10.1023/B:NEPH.0000035965.42366.9b. PubMed PMID: WOS:000487270700003.

833. Kozubenko N, Kobeliatsky Y, Ushakova G. Elevation of S-100b level in rat brain and blood serum under postoperative pain. *Journal of Neurochemistry*. 2001;78:16-. PubMed PMID: WOS:000170789800053.

834. Krapivina OV. CONTENT OF ADENINE-NUCLEOTIDES AND CREATINE-PHOSPHATE IN SKELETAL-MUSCLES AND MYOCARDIUM OF RATS

- UNDER MYORELAXATION. *Ukrainskii Biokhimicheskii Zhurnal*. 1985;57(4):70-2. PubMed PMID: WOS:A1985AMU6500015.
835. Krauz VA, Drozdov AL, Malyshev SL, Tverdokhle IV. THE ROLE OF DIFFERENT NEUROTRANSMITTER SYSTEMS IN CONTROL OF ENGRAMS REPRODUCTION IN RATS. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1988;38(6):1107-12. PubMed PMID: WOS:A1988R963100016.
836. Krauz VA, Drozdov AL, Kushchinskaya AI, Razumovskaya NI. EFFECT OF HYPOXIA ON RETRIEVAL OF MEMORY ENGRAMS AND ENERGY-METABOLISM IN BRAIN STRUCTURES. *Vestnik Akademii Meditsinskikh Nauk Sssr*. 1985(9):57-9. PubMed PMID: WOS:A1985ASE5600012.
837. Krauz VA, Kushchinskaya AI, Drozdov AA, Perevoznik NV. ROLE OF CHOLINERGIC MECHANISMS IN ATPASE ACTIVITY AND GLYCOLYSIS INTENSITY REGULATION IN THE RAT NEOCORTEX, HIPPOCAMP AND TRUNCUS CEREBRI. *Farmakologiya I Toksikologiya*. 1982;45(2):22-6. PubMed PMID: WOS:A1982NN44800006.
838. Krauz VA, Mamchur VI. ROLE OF THE CHOLINERGIC MECHANISMS IN THE ACTION OF SODIUM HYDROXYBUTYRATE ON THE STRUCTURES OF THE BRAIN HIPPOCAMPAL-RETICULAR COMPLEX AND NEOCORTEX. *Farmakologiya I Toksikologiya*. 1982;45(5):28-31. PubMed PMID: WOS:A1982PJ12500007.
839. Krauz VA, Mamchur VI. A STUDY OF GABAERGIC MECHANISMS OF KETAMINE EFFECT ON THE HIPPOCAMPORETICULONEOCORTICAL SYSTEM OF THE BRAIN. *Farmakologiya I Toksikologiya*. 1988;51(1):29-31. PubMed PMID: WOS:A1988L805900008.
840. Krauz VA, Mamchur VI, Yarosh AK. NEUROPHYSIOLOGICAL MECHANISMS OF THE ACTION OF GABAERGIC AGENTS ON THE BRAIN STRUCTURES. *Farmakologiya I Toksikologiya*. 1987;50(6):30-3. PubMed PMID: WOS:A1987L071500007.
841. Krauz VA, Yarosh AK, Perevoznik NV. CHARACTERISTICS OF MEMORY AND FUNCTIONAL-ORGANIZATION OF HIPPOCAMPO-RETICULO-NEOCORTICAL BRAIN COMPLEX IN ACUTE POSTOPERATIVE PERIOD. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1984;34(3):503-9. PubMed PMID: WOS:A1984SW92200014.
842. Kravchenko N, Basina B, Kirieieva T. Determination of community acquired pneumonia (CAP) severity in pregnant (pr.). *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA306. PubMed PMID: WOS:000747452103310.
843. Kravchenko N, Pertseva T, Kireeva T. Could procalcitonin (PCT) be a marker of effectiveness of antibiotic treatment (ABT) in pregnant with not severe community-acquired pneumonia (CAP)? *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA708. PubMed PMID: WOS:000451979407423.
844. Kravets OV. Modern aspects of the volemic management of patients with acute abdominal pathology. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):87-90. doi: 10.26641/2307-0404.2018.4(part1).145675. PubMed PMID: WOS:000471324800018.
845. Kravets OV. Assessment of fluid balance in different regimens of infusion therapy of high surgical risk patients with acute abdominal pathology. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):39-45. doi: 10.26641/2307-0404.2019.3.181877. PubMed PMID: WOS:000495084100006.
846. Kravets OV. Perioperative water balance in patients with acute abdominal pathology in a liberal regime of infusion therapy. *Medical Perspectives-Medicni Perspektivi*. 2019;24(2):19-23. doi: 10.26641/2307-0404.2019.2.170122. PubMed PMID: WOS:000475761000004.
847. Kravets OV, Yekhalov VV, Krishtafor DA, Zozulia OO, Volkov OO, Vlasov OO.

FORMATION OF INITIAL CHANGES IN HEMODYNAMICS AND FLUID COMPARTMENTS IN HIGH SURGICAL RISK PATIENTS UNDER THE INFLUENCE OF ACUTE ABDOMINAL PATHOLOGY. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):94-100. doi: 10.26641/2307-0404.2021.3.241962. PubMed PMID: WOS:000709777100013.

848. Kremenchutskii GN, Konstantinova ND, Levina GA. MORPHOFUNCTIONAL AND ULTRASTRUCTURAL FEATURES OF AEROCOCCUS-VIRIDANS VARIANTS WITH DIFFERENT LEVELS OF HYDROGEN-PEROXIDE PRODUCTION. *Microbiology*. 1990;59(1):75-80. PubMed PMID: WOS:A1990EF63700017.

849. Kremenchutsky G, Yurgel L, Stepansky D, Sharun O, Koshevaya I, editors. Antitoxic Action of *A. viridans* on Exotoxin, Produced by *S. aureus*. NATO Advanced Research Workshop on Counteraction to Chemical and Biological Terrorism at a National and Local Level in East European Countries; 2008 Oct 14-17; Dnepropetrovsk, UKRAINE2009.

850. Krishtafor AA. Cognitive functions in the acute period of polytrauma and correction of their disorders with thioacetam. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):60-8. doi: 10.26641/2307-0404.2017.3.111927. PubMed PMID: WOS:000471310300009.

851. Krishtafor AA. Prevention and treatment of cognitive disturbances caused by combat trauma with the protection of energy supply of cells by reamberin. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):37-42. doi: 10.26641/2307-0404.2018.1.124919. PubMed PMID: WOS:000471314100006.

852. Krishtafor DA, Klygunenko OM. The dynamics of markers of a shock state in traumatic blood loss depending on fluid resuscitation type. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):68-73. doi: 10.26641/2307-0404.2017.4.117672. PubMed PMID: WOS:000471312700010.

853. Krishtafor DA, Klygunenko OM. Comparative characteristics of liberal and restrictive fluid resuscitation in multiple trauma. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):60-6. doi: 10.26641/2307-0404.2018.2.133939. PubMed PMID: WOS:000471318800021.

854. Krishtafor DA, Klygunenko OM, Kravets OV, Yekhalov VV, Krishtafor AA. Respiratory support in severe traumatic brain injury (literature review). *Medicni Perspektivi*. 2022;27(2):39-43. doi: 10.26641/2307-0404.2022.2.260065. PubMed PMID: WOS:000827456300007.

855. Kristeleit RS, Lorusso D, Oaknin A, Safra T, Swisher EM, Bondarenko IM, Huzarski T, Klat J, Moiseyenko V, Poka RL, Viola LS, Tankersley C, Maloney L, Goble S, Unger C, Dowson A, Giordano H, Oza AM. ARIEL4: An international, randomised phase 3 study of the PARP inhibitor rucaparib vs chemotherapy for the treatment of BRCA-mutated, relapsed, high-grade ovarian cancer. *Annals of Oncology*. 2017;28. PubMed PMID: WOS:000411324002176.

856. Kristeleit RS, Lorusso D, Oaknin A, Safra T, Swisher EM, Bondarenko IM, Huzarski T, Klat J, Moiseyenko V, Poka R, Viola LS, Tankersley C, Maloney L, Goble S, Unger C, Dowson A, Giordano H, Oza AM. ARIEL4: AN INTERNATIONAL, RANDOMISED PHASE 3 STUDY OF RUCAPARIB VS CHEMOTHERAPY IN BRCA1-OR BRCA2-MUTATED, RELAPSED OVARIAN CANCER (OC). *International Journal of Gynecological Cancer*. 2017;27:1555-. PubMed PMID: WOS:000423235204235.

857. Kristeleit R, Davidenko I, Shirinkin V, El-Khouly F, Bondarenko I, Goodheart MJ, Gorbunova V, Penning CA, Shi JG, Liu XD, Newton RC, Zhao YF, Maleski J, Leopold L, Schilder RJ. A randomised, open-label, phase 2 study of the IDO1 inhibitor epacadostat

(INCB024360) versus tamoxifen as therapy for biochemically recurrent (CA-125 relapse)-only epithelial ovarian cancer, primary peritoneal carcinoma, or fallopian tube cancer. *Gynecologic Oncology*. 2017;146(3):484-90. doi: 10.1016/j.ygyno.2017.07.005. PubMed PMID: WOS:000409158200008.

858. Kristeleit R, Lisyanskaya A, Fedenko A, Dvorkin M, de Melo AC, Shparyk Y, Rakhmatullina I, Bondarenko I, Colombo N, Svintsitskiy V, Biela L, Nechaeva M, Lorusso D, Scambia G, Cibula D, Poka R, Oaknin A, Safra T, Mackowiak-Matejczyk B, Ma L, Thomas D, Lin KK, McLachlan K, Goble S, Oza AM. Rucaparib versus standard-of-care chemotherapy in patients with relapsed ovarian cancer and a deleterious BRCA1 or BRCA2 mutation (ARIEL4): an international, open-label, randomised, phase 3 trial. *Lancet Oncology*. 2022;23(4):465-78. doi: 10.1016/s1470-2045(22)00122-x. PubMed PMID: WOS:000820119500032.

859. Kristeleit R, Lisyanskaya A, Fedenko A, Dvorkin M, De Melo AC, Shparyk Y, Rakhmatullina I, Bondarenko I, Colombo N, Svintsitskiy V, Biela L, Nechaeva M, Raspagliesi F, Scambia G, Cibula D, Poka R, Oaknin A, Safra T, Mackowiak-Matejczyk B, Ma L. RUCAPARIB VS CHEMOTHERAPY IN PATIENTS WITH ADVANCED, RELAPSED OVARIAN CANCER AND A DELETERIOUS BRCA MUTATION: EFFICACY AND SAFETY FROM ARIEL4, A RANDOMIZED PHASE 3 STUDY. *International Journal of Gynecological Cancer*. 2021;31:A5-A6. doi: 10.1136/ijgc-2021-IGCS.9. PubMed PMID: WOS:000773625600010.

860. Kristeleit R, Lisyanskaya A, Fedenko A, Dvorkin M, de Melo AC, Shparyk Y, Rakhmatullina I, Bondarenko I, Colombo N, Svintsitskiy V, Biela L, Nechaeva M, Raspagliesi F, Scambia G, Cibula D, Poka R, Oaknin A, Safra T, Mackowiak-Matejczyk B, Ma L, Thomas D, Lin K, McLachlan K, Goble S, Oza A. Rucaparib versus chemotherapy in patients with advanced, relapsed ovarian cancer and a deleterious BRCA mutation: efficacy and safety from ARIEL4, a randomized phase III study. *Gynecologic Oncology*. 2021;162:S3-S4. PubMed PMID: WOS:000687070800002.

861. Krotkov EA, Sukmanskoy OI. SOME METHODOLOGICAL ASPECTS OF CAUSATION PRINCIPLES IN MEDICINE. *Vestnik Akademii Meditsinskikh Nauk Sssr*. 1989(4):45-53. PubMed PMID: WOS:A1989U383200009.

862. Krotova VU, Khomazyuk TA, Soya OVO. Hypertension patients: the cerebral circulation and impairment of cognitive functions. *European Journal of Heart Failure*. 2016;18:283-. PubMed PMID: WOS:0003771107502265.

863. Krotova VV, Khomazyuk TA, Soya OV, Lakiza TV. Early diagnostic and correction of syndrome cognitive impairments in arterial hypertension in family doctor practice. *European Journal of Heart Failure*. 2016;18:283-. PubMed PMID: WOS:0003771107502264.

864. Krotova VY. Features of cognitive disorders in patients with arterial hypertension of low cardiovascular risk. *Medicni Perspektivi*. 2019;24(2):65-72. doi: 10.26641/2307-0404.2019.2.170152. PubMed PMID: WOS:000475761000018.

865. Krotova VY, Khomazyuk TA. CAUSES OF COGNITIVE IMPAIRMENT AND THEIR MANIFESTATIONS IN PATIENTS WITH ARTERIAL HYPERTENSION. *Medicni Perspektivi*. 2018;23(3):132-7. doi: 10.26641/2307-0404.2018.3(part1).142350. PubMed PMID: WOS:000471322700020.

866. Krotova V, Khomazyuk T. DIAGNOSIS AND TREATMENT OF COGNITIVE DISORDERS IN ARTERIAL HYPERTENSION. *Journal of Hypertension*. 2016;34:E234-E. doi: 10.1097/01.hjh.0000500519.12846.80. PubMed PMID: WOS:000440372401229.

867. Krotova V, Khomazyuk T. When To Expect And Why To Analyze Cognitive Disorders In Arterial Hypertension. *Hypertension*. 2020;76. doi: 10.1161/hyp.76.suppl_1.P084. PubMed

PMID: WOS:000619826700152.

868. Krotova V, Khomazyuk T. Arterial Hypertension And Cognitive Disorders: Cerebral Vascular Reserve. *Hypertension*. 2021;78. doi: 10.1161/hyp.78.suppl_1.MP15. PubMed PMID: WOS:000714476600076.

869. Krotova V, Khomazyuk TA. COGNITIVE FUNCTION AND OVERWEIGHT IN PATIENTS WITH HYPERTENSION: ARE THEY LINKED? *Journal of Hypertension*. 2017;35:E325-E6. doi: 10.1097/01.hjh.0000523965.67514.7e. PubMed PMID: WOS:000456877503124.

870. Krotova V, Khomazyuk TA, Soya OV, Lakiza TV. SYNDROME COGNITIVE IMPAIRMENT AND QUALITY OF LIFE IN PATIENTS WITH HYPERTENSION. *Journal of Hypertension*. 2016;34:E227-E8. doi: 10.1097/01.hjh.0000491992.95933.4f. PubMed PMID: WOS:000440355101318.

871. Krotova V, Khomazyuk T, Lakiza T. CEREBRAL CIRCULATION AND COGNITIVE FUNCTIONS IN ARTERIAL HYPERTENSION, OPTIMIZATION OF DIAGNOSIS AND TREATMENT. *Journal of Hypertension*. 2018;36:E222-E3. doi: 10.1097/01.hjh.0000548909.26355.19. PubMed PMID: WOS:000455594804095.

872. Krykhtina M, Bielosludtseva K, Kirieieva T, Pertseva T, Dyagovets K. The role of endothelin-1 in hospitalized patients with community-acquired pneumonia. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA5447. PubMed PMID: WOS:000507372407157.

873. Krykhtina M, Bielosludtseva K, Lyudmila K, Larysa B, Olha S. Influence of Lung Impairment on Onset of Pulmonary Hypertension in Patients with COVID-19 Associated Pneumonia. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2347. PubMed PMID: WOS:000893392403247.

874. Krykhtina M, Bielosludtseva K, Pertseva T. Is it connection between systemic inflammation and risk of thrombotic disorders (by Padua scale) in hospitalized patients with community-acquired pneumonia (CAP)? *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA2618. PubMed PMID: WOS:000455567103192.

875. Krykhtina M, Bielosludtseva K, Pertseva T, Dyagovets K. Thrombotic disorders (blood coagulation test and Padua Prediction Score for risk of lung thrombosis) in hospitalized patients with community-acquired pneumonia (CAP). *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA2617. PubMed PMID: WOS:000455567103191.

876. Krykhtina M, Bielosludtseva K, Pertseva T, Konopkina L. ISTH Criteria for Disseminated Intravascular Coagulation (DIC) scale, Padua scale, D-dimer or Fibrinogen: what is the best predictor of COVID-19 pneumonia progression? *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA656. PubMed PMID: WOS:000747452106093.

877. Krykhtina M, Bielosludtseva K, Pertseva T, Konopkina L. Severity, risk of progression or thrombosis - what does the D-dimer really reflect in COVID-19 pneumonia? *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3654. PubMed PMID: WOS:000747452105011.

878. Krykhtina M, Bielosludtseva K, Pertseva T, Konopkina L. The best coagulation marker for prediction of COVID-19 pneumonia progression. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA649. PubMed PMID: WOS:000747452106086.

879. Krykhtina M, Bielosludtseva K, Shchudro O, Konopkina L. Comparison of cardiac biomarkers predictive role in COVID-19 pneumonia. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2880. PubMed PMID: WOS:000893392404126.

880. Kryshen VP, Nesterova MF, Boiko EN. VOLATILE PHENOLS IN URINE AS AN INDIRECT SIGN OF DYSBACTERIOSIS AFTER OPERATIVE TREATMENT OF PEPTIC-ULCER. *Khirurgiya*. 1988(3):38-9. PubMed PMID: WOS:A1988M639500009.
881. Kryshen VP, Shamshonkova TP. CLINICOIMMUNOLOGICAL COMPARISONS IN PATIENTS WITH ULCER DISEASE. *Vrachebnoe Delo*. 1986(1):54-7. PubMed PMID: WOS:A1986A619300021.
882. Kryshen VP, Shamshonkova TP. ASSESSMENT OF THE LONG-TERM RESULTS OF SURGICAL-TREATMENT OF GASTRIC-ULCER. *Klinicheskaya Meditsina*. 1987;65(2):83-6. PubMed PMID: WOS:A1987H355000021.
883. Kryshen VP, Shamshonkova TP, Vcherashnyaya NN. THE STATE OF THE IMMUNOLOGICAL REACTIVITY IN THE DEVELOPMENT OF EXPERIMENTAL GASTRIC-ULCER. *Fiziologicheskii Zhurnal*. 1987;33(1):88-90. PubMed PMID: WOS:A1987G550900016.
884. Kryshene PF, Kryshene VP, Degtiareva, II, Gaidar VI. ALTERATION INDICATORS OF HOMEOSTASIS IN GASTRIC-ULCER TREATMENT DYNAMICS. *Digestive Diseases and Sciences*. 1986;31(10):S174-S. PubMed PMID: WOS:A1986E217000687.
885. Kryshinska TY, Sharun AV, Zakharov SV, Stepanskyi DA. English-language educational models in medical university. *Medicni Perspektivi*. 2022;27(3):50-5. doi: 10.26641/2307-0404.2022.3.265850. PubMed PMID: WOS:000906811900007.
886. Kryvoshei V, Filippova A. THE STATE OF ELASTIC PROPERTIES OF ARTERIES IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION. *Journal of Hypertension*. 2022;40(SUPPL):E159-E. PubMed PMID: WOS:000891914904088.
887. Kryvoshei V, Filippova A. THE STATE OF ELASTIC PROPERTIES OF ARTERIES IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION. *Journal of Hypertension*. 2022;40(SUPPL):E159-E. PubMed PMID: WOS:000891914902163.
888. Kryvoshei V, Filippova A. THE STATE OF ELASTIC PROPERTIES OF ARTERIES IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION. *Journal of Hypertension*. 2022;40(SUPPL):E159-E. PubMed PMID: WOS:000891914901302.
889. Kryvoviaz OV, Makarenko OV, Tomashevskaya YO, Ocheretniuk AS. STRUCTURE, MORBIDITY AND PREVALENCE RATE OF EYE AND ADNEXA DISEASES IN UKRAINE. *World of Medicine and Biology*. 2018;66(4):71-5. doi: 10.26724/2079-8334-2018-3-65-71-75. PubMed PMID: WOS:000462089000013.
890. Kryvoviaz OV, Tomashevskaya YO, Makarenko OV, Kudria VV. SUBSTANTIATION OF THE ETHIOPATHOGENIC CHOICE OF SUBSTITUTION THERAPY MEDICATIONS FOR THE DRY EYE SYNDROME. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):92-7. doi: 10.26641/2307-0404.2020.2.206372. PubMed PMID: WOS:000546630700015.
891. Kryzhanovskaya, II, Bazhan TA. EIKHVALD, E.E. AN OUTSTANDING RUSSIAN SCIENTIST AND THERAPEUTIST. *Klinicheskaya Meditsina*. 1988;66(2):155-7. PubMed PMID: WOS:A1988M320800043.
892. Kryzhanovskaya, II, Kliuyko VM. NEUROENDOCRINOUS DISORDERS IN PATIENTS WITH VIBRATION DISEASE. *Vrachebnoe Delo*. 1988(6):113-4. PubMed PMID: WOS:A1988P582200047.
893. Kryzhanovskaya, II, Korolenko SS, Kuryata AV, Geichenko VP. OPTIMIZATION OF

HYPOTENSIVE THERAPY IN PATIENTS WITH HYPERTENSIVE DISEASE WITH CONSIDERATION OF THE CENTRAL HEMODYNAMICS AND FUNCTIONAL TESTS. *Vrachebnoe Delo*. 1992(2):31-3. PubMed PMID: WOS:A1992JP40600009.

894. Kryzhanovskaya, II, Usenko LV, Pertseva TA. HEMOSORPTION IN THE COMPLEX TREATMENT OF PATIENTS WITH BRONCHIAL-ASTHMA. *Vrachebnoe Delo*. 1985(5):50-3. PubMed PMID: WOS:A1985AMB6500018.

895. Kucher VM. CLINICOIMMUNOLOGICAL INDEXES IN VIRAL HEPATITIS-B. *Vrachebnoe Delo*. 1987(11):109-12. PubMed PMID: WOS:A1987M202500047.

896. Kucher VM. IMMUNOLOGICAL PARAMETERS IN HEPATITIS-A. *Klinicheskaya Meditsina*. 1987;65(8):62-5. PubMed PMID: WOS:A1987K771600015.

897. Kulagina IB, Kaspirzhny AV, Korogod SM. Organization of Activity of Hippocampal Pyramidal Neurons under Coactivation of Dendritic Glutamate- and GABA-Sensitive Receptors: a Simulation Study. *Neurophysiology*. 2014;46(2):99-107. doi: 10.1007/s11062-014-9414-9. PubMed PMID: WOS:000339050300001.

898. Kulagina IB, Myakoushko VA. Influence of the State of TTX-Resistant Sodium Channels on Electrical Activity of a Nociceptive Sensory Fiber: A Model Study. *Neurophysiology*. 2011;43(1):1-7. doi: 10.1007/s11062-011-9189-1. PubMed PMID: WOS:000291695600001.

899. Kulinich A, Kostjuk O, Maslak G, Pismenetskaya I, Shevtsova A. General Patterns of Fibronectin Glycosylation Change in Pathological States. *Glycobiology*. 2011;21(11):1521-. PubMed PMID: WOS:000296045300216.

900. Kulinich A, Maslak G, Pismenetskaya I, Shevtsova A. Changes of activity and glycosylation of fibronectin in myocardial infarction. *Febs Journal*. 2011;278:463-. PubMed PMID: WOS:000292333103058.

901. Kulinich DG, Abaturov AE, Gerasimenko ON, Vernik AG. RELATIONSHIP BETWEEN THE IMMUNE STATUS AND INTESTINAL MICROBIOTENOSIS IN YOUNG-CHILDREN WITH ACUTE RESPIRATORY-DISEASES. *Zhurnal Mikrobiologii Epidemiologii I Immunobiologii*. 1992(5-6):27-9. PubMed PMID: WOS:A1992JU98700009.

902. Kuriata OV, Hrechanyk MM. Dynamics of the lipid profile indicators, endothelial function and insulin resistance in patients with coronary heart disease in combination with non-alcoholic steatosis. *Zaporozhye Medical Journal*. 2019(3):314-20. doi: 10.14739/2310-1210.2019.3.169011. PubMed PMID: WOS:000470009300005.

903. Kuryat OV, Yegorova YV. Effects of atorvastatin on insulinemia and other atherosclerotic markers in patients with coronary artery disease. *Atherosclerosis Supplements*. 2007;8(1):207-. doi: 10.1016/s1567-5688(07)71789-0. PubMed PMID: WOS:000247869100837.

904. Kuryata AV. Interrelationship between development of left ventricular hypertrophy in hypertensive disease and structural functional state of erythrocyte membrane. *Kardiologiya*. 2004;44(7):72-. PubMed PMID: WOS:000226816800014.

905. Kuryata AV, Geichenko VP. Effects of combined treatment with analapril maleate and hypotiazide on structural-functional state of red cell membranes in hypertensive patients. *Terapevticheskii Arkhiv*. 2003;75(1):45-8. PubMed PMID: WOS:000182196600011.

906. Kuryata AV, Lysunet's TK, Derevyanko IV. Blockade of the 5-HT₂-receptors by naphthidrophuryl as a treatment Raynaud's syndrome of systemic sclerosis. *Annals of the Rheumatic Diseases*. 2004;63:334-. PubMed PMID: WOS:000224551501119.

907. Kuryata OV, Garmish IP. The level of proteinuria and the state of endothelial function in patients with chronic kidney disease combined with subclinical hypothyroidism under the influence of combined antihypertensive therapy. *Medical Perspectives-Medicni Perspektivi*.

- 2018;23(2):19-24. doi: 10.26641/2307-0404.2018.2(part1).129510. PubMed PMID: WOS:000471320600004.
908. Kuryata OV, Grechanyk MM. Functional condition of vascular endothelium in patients with coronary heart disease in combination with non-alcoholic fatty liver disease, depending on weight and influence of statin therapy. *Zaporozhye Medical Journal*. 2015(1):14-9. PubMed PMID: WOS:000217795800003.
909. Kuryata OV, Haykal JW, Lysunets TK. Relationship between the hormonal profile, fibrinogen and its fragmentation in patients with scleroderma. *Annals of the Rheumatic Diseases*. 2005;64:279-. PubMed PMID: WOS:000229909101262.
910. Kuryata OV, Haykal WJ. Carvedilol and simvastatin in hemodialysis patients with hypertension. *Nephrology Dialysis Transplantation*. 2005;20:V293-V. PubMed PMID: WOS:000234376901483.
911. Kuryata OV, Haykal WJ. Effects of low-dose simvastatin on the lipid profile, inflammatory markers and endothelial function in hemodialysis patients. *Nephrology Dialysis Transplantation*. 2005;20:V198-V. PubMed PMID: WOS:000234376901195.
912. Kuryata OV, Karavanska IL, Semenov VV, Nikutova AM. Calcification of heart structures in patients with suspected coronary heart disease depending on renal function. *Medicni Perspektivi*. 2022;27(2):64-70. doi: 10.26641/2307-0404.2022.2.260233. PubMed PMID: WOS:000827456300010.
913. Kuryata OV, Kushnir YS, Nedzvetsky VS, Korska VV, Tykhomyrov AA. Serum Levels of the Biomarkers Associated with Astrocytosis, Neurodegeneration, and Demyelination: Neurological Benefits of Citicoline Treatment of Patients with Ischemic Stroke and Atrial Fibrillation. *Neurophysiology*. 2021;53(1):2-12. doi: 10.1007/s11062-021-09907-3. PubMed PMID: WOS:000724074900009.
914. Kuryata OV, Mitrohina OS. The body mass index as predictor of poor outcomes in chronic heart failure patients and preserved left ventricular systolic function. *Atherosclerosis Supplements*. 2007;8(1):175-6. doi: 10.1016/s1567-5688(07)71662-8. PubMed PMID: WOS:000247869100710.
915. Kuryata OV, Muhammad M, Mytrokhina OS. Frequency of risk factors of cardiovascular diseases and renal functional state in patients with chronic heart failure with atrial fibrillation. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):36-43. PubMed PMID: WOS:000471306500007.
916. Kuryata OV, Muhammad M, Mytrokhina OS. Changes of the level of galectin-3, beta-2-microglobulin, albuminuria and end glycation products in patients with chronic heart failure and atrial fibrillation under the influence of treatment. *Medicni Perspektivi*. 2018;23(2):26-34. doi: 10.26641/2307-0404.2018.2.133695. PubMed PMID: WOS:000471318800004.
917. Kuryata OV, Nikolenko AE. The analysis of dependence between subjective perception of a pain and psychological status at an osteoarthritis. *Osteoporosis International*. 2003;14:S20-S. PubMed PMID: WOS:000187515400052.
918. Kuryata OV, Semenov VV. Myocardial remodeling and arterial stiffness depending on aldosterone level in patients with chronic kidney disease and arterial hypertension. *Pathologia*. 2019(3):315-22. doi: 10.14739/2310-1237.2019.3.188790. PubMed PMID: WOS:000514854400002.
919. Kuryata OV, Shtepa OO, Halushchak OV. Changes in parameters of function of external respiration in patients with end stage of chronic kidney disease who are on substitution therapy.

- Medical Perspectives-Medicni Perspektivi. 2018;23(3):137-42. doi: 10.26641/2307-0404.2018.3(part1).142352. PubMed PMID: WOS:000471322700021.
920. Kuryata OV, Shtepa OO, Halushchak OV. Function of external respiration in patients after kidney transplantation under conditions of immunosuppressive therapy. Medical Perspectives-Medicni Perspektivi. 2018;23(1):95-101. doi: 10.26641/2307-0404.2018.1(part1).127245. PubMed PMID: WOS:000471317200017.
921. Kuryata OV, Yegorova YV. Impact of revascularization on chronic heart failure in patients with CAD and preserved left ventricle systolic function: 4-year follow-up study. European Journal of Heart Failure. 2014;16:8-. PubMed PMID: WOS:000333409300040.
922. Kuryata OV, Zabida AA, Chvora DL. Risk factors, cardiohemodynamics and renal function state in patients with chronic heart failure and myocardial infarction in anamnesis. Medicni Perspektivi. 2017;22(3):25-32. doi: 10.26641/2307-0404.2017.3.111914. PubMed PMID: WOS:000471310300004.
923. Kuryata O, Lysunets TK. Clinical, laboratory features, hormonal stains and endothelial function of scleroderma patients with. Annals of the Rheumatic Diseases. 2003;62:221-. PubMed PMID: WOS:000224551400715.
924. Kuryata O, Lysunets T, Karavanska I, Rytska A, Molokova I, Semenov V. TIME OF DIAGNOSTICS OF SJOGREN'S SYNDROME DEPENDING ON ITS FIRST MANIFESTATION. Annals of the Rheumatic Diseases. 2019;78:1741-. doi: 10.1136/annrheumdis-2019-eular.7732. PubMed PMID: WOS:000472207105252.
925. Kuryata O, Lysunets T, Karavanska I, Semenov V. Duration till diagnosis and clinical profile of Sjogren's syndrome: Data from real clinical practice in a single-center cohort. Egyptian Rheumatologist. 2020;42(1):41-6. doi: 10.1016/j.ejr.2019.05.003. PubMed PMID: WOS:000510495200009.
926. Kuryata O, Semenov V. CARDIOVASCULAR AND NEPHROLOGICAL RISK IN PATIENTS WITH CHRONIC KIDNEY DISEASE IN AMBULATORY CARE. Medical Perspectives-Medicni Perspektivi. 2019;24(3):15-21. doi: 10.26641/2307-0404.2019.3.181874. PubMed PMID: WOS:000495084100003.
927. Kuryata O, Semenov VV, Lysunets T, Dubyna V, Zhohaliev O, Pashkovskiy V. Successful usage of rituximab in a patient with overlapping myelin oligodendrocyte glycoprotein encephalomyelitis and systemic lupus erythematosus. Ceska a Slovenska Neurologie a Neurochirurgie. 2021;84(4):415-7. doi: 10.48095/cccsnn2021415. PubMed PMID: WOS:000738908000018.
928. Kuryata O, Shatailo V, Horshkova O, Semenov V. Intermediate cardiovascular risk patients in population with extremely high cardiovascular mortality: The role of coronary artery calcium scoring for risk reclassification. European Journal of Preventive Cardiology. 2019;26(8):885-7. doi: 10.1177/2047487318825173. PubMed PMID: WOS:000469002800017.
929. Kuryata O, Shatailo V, Miroschnichenko A, Semenov V. REDUCTION OF GLOMERULAR FILTRATION RATE IS ASSOCIATED WITH MORE SEVERE CORONARY ARTERY CALCIFICATION. Nephrology Dialysis Transplantation. 2019;34. PubMed PMID: WOS:000495412901304.
930. Kuryata O, Shatailo V, Nikolaichyk A, Semenov V. TOTAL CHOLESTEROL EXCESS DOESN'T AFFECT CORONARY ARTERY CALCIFICATION INDEPENDENTLY OF RENAL FUNCTION. Nephrology Dialysis Transplantation. 2020;35:490-. PubMed PMID: WOS:000562392102026.
931. Kuryata O, Sirenko O, Gavva O, Chvora D. Unexpected phenomenon of hyperthyroidism

as a probable cause of cardiovascular complications in elderly post-COVID-19 patients without prior thyroid pathology. *Gazzetta Medica Italiana Archivio Per Le Scienze Mediche*.

2021;180(6):322-3. doi: 10.23736/s0393-3660.21.04613-1. PubMed PMID:

WOS:000692956900011.

932. Kuryata O, Sirenko O, Zagorodnuk D, Lysunets T. ENDOTHELIAL FUNCTION, SUBCLINICAL ATHEROSCLEROSIS AND CAROTID STIFFNESS IN HYPERTENSIVE PATIENTS COMBINED WITH RHEUMATOID ARTHRITIS. *Atherosclerosis*.

2015;241(1):E153-E. doi: 10.1016/j.atherosclerosis.2015.04.787. PubMed PMID:

WOS:000360100600506.

933. Kuryata O, Soya O, Bardachenko N. EFFICIENCY OF SECONDARY PREVENTION IN POPULATION WITH CORONARY ARTERY DISEASE IN DNIPROPETROVSK REGION, UKRAINE. *Atherosclerosis Supplements*. 2010;11(2):172-. doi:

10.1016/s1567-5688(10)70814-x. PubMed PMID: WOS:000278998800314.

934. Kuryata O, Soya O, Nedzvedskiy V. The quantitative changes in erythrocyte membrane proteins in patients with primary hypertension. *Journal of Hypertension*. 2008;26:S154-S.

PubMed PMID: WOS:000257197001071.

935. Kuryata O, Yashenko T, Semenov V. Analysis of blood pressure control in outpatients with non-dialysis chronic kidney disease referred by primary care physicians: a study from the centre of nephrology care. *Arterial Hypertension*. 2019;23(2):88-97. doi:

10.5603/AH.a2019.0004. PubMed PMID: WOS:000492839000002.

936. Kuryata O, Yegorova Y. CORONARY CIRCULATION AND LEFT VENTRICULAR FUNCTION: EFFECT OF REVASCULARIZATION IN PATIENTS WITH PRESERVED LEFT VENTRICLE SYSTOLIC FUNCTION. *Atherosclerosis Supplements*. 2010;11(2):187-8. doi: 10.1016/s1567-5688(10)70886-2. PubMed PMID: WOS:000278998800386.

937. Kuryata O, Zabida A, Sirenko O. Galectin-3, advanced glycosylated end-products serum levels, endothelial function and cardiac hemodynamics in post infarction heart failure patients with reduced and preserved ejection fraction. *Medical Perspectives-Medicni Perspektivi*.

2018;23(2):69-74. doi: 10.26641/2307-0404.2018.2(part1).129519. PubMed PMID:

WOS:000471320600013.

938. Kuryata O, Zabida A, Sirenko O. Serum matrix metalloproteinase-2,9 activity, galectin-3 and systemic inflammation in patients with postinfarction heart failure with preserved ejection fraction. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):89-95. doi:

10.26641/2307-0404.2018.1(part1).127244. PubMed PMID: WOS:000471317200016.

939. Kuryata O, Zak M. The effectiveness of celecoxib during treatment of osteoarthritis in hypertensive patients and gastroduodenal injury. *Osteoporosis International*. 2002;13:S61-S2. PubMed PMID: WOS:000179698100164.

940. Kuryata O, Zak MY, Lysunets TK. Celecoxib in the treatment of osteoarthritis in the patients with arterial hypertension: Effectiveness. *Annals of the Rheumatic Diseases*. 2003;62:489-. PubMed PMID: WOS:000224551401656.

941. Kuryta OV, Karapetian KH, Frolova YO, Kushnir YS. THE ROLE OF STUDENTS' INDIVIDUAL WORK IN THE FORMATION OF PROFESSIONAL COMPETENCES OF FUTURE DOCTORS. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):25-9. doi:

10.26641/2307-0404.2020.2.206342. PubMed PMID: WOS:000546630700004.

942. Kuryta O, Lysunets T, Sirenko O. RISK FACTORS AND SUBCLINICAL ATHEROSCLEROSIS IN RHEUMATOID ARTHRITIS FEMALES COMORBID WITH HYPERTENSION. *Annals of the Rheumatic Diseases*. 2017;76:1171-2. doi:

- 10.1136/annrheumdis-2017-eular.5343. PubMed PMID: WOS:000413181403529.
943. Kushlinsky NE, Stepanov YM. Clinical significance of estrogen receptors investigation in patients with atrophic gastritis and gastric cancer. *European Journal of Cancer*. 1999;35:S151-S. doi: 10.1016/s0959-8049(99)80985-x. PubMed PMID: WOS:000083068300550.
944. Kushneryova AG, Bogatskaya ES, Pedan VT. CENTRAL HEMODYNAMICS AND MORPHOFUNCTIONAL STATUS OF THE MYOCARDIUM IN PATIENTS WITH UNSPECIFIC PULMONARY-DISEASES. *Vrachebnoe Delo*. 1985(6):39-41. PubMed PMID: WOS:A1985APQ1500016.
945. Kushnir Y. The level of uric acid in patients with heart failure with preserved ejection fraction depending on age. *European Journal of Heart Failure*. 2018;20:416-. PubMed PMID: WOS:000434123902057.
946. Kushnir YY. The dynamics of galectin-3 in patients with heart failure and preserved ejection fraction. *European Journal of Heart Failure*. 2018;20:415-6. PubMed PMID: WOS:000434123902055.
947. Kushnir YY, Anduyschenko A, Homeniuk A. The comorbidity in patients with heart failure and preserved ejection fraction depending on age. *European Journal of Heart Failure*. 2017;19:502-. PubMed PMID: WOS:000401005301596.
948. Kushnir YY, Kuryata A. Relationship between renal function and age in patients with chronic heart failure and preserved ejection fraction. *European Journal of Heart Failure*. 2016;18:275-6. PubMed PMID: WOS:000377107502236.
949. Kushnir Y, Kolesnyk K, Tolkachova K, Mukhina V, Demkova N. RISK FACTORS IN PATIENTS WITH ATRIAL FIBRILLATION AND CORONARY HEART DISEASE. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):132-3. PubMed PMID: WOS:000471320600071.
950. Kushnir Y, Kuryata O. Effects of meldonium on the morphological and functional status of platelets in patients with chronic heart failure and preserved systolic function. *European Journal of Heart Failure*. 2014;16:357-. PubMed PMID: WOS:000335966801315.
951. Kushnir Y, Kuryata O. Relationship between aldosterone level and body mass index in the patients with chronic heart failure and preserved ejection fraction. *European Journal of Heart Failure*. 2015;17:240-. PubMed PMID: WOS:000366200402376.
952. Kushnir Y, Mytrokhina O, Kuryata O, Soya O. Effects of meldonium for ischemic chronic heart failure with preserved systolic function and aortic valve stenosis in the elderly patients. *European Journal of Heart Failure*. 2013;12:S149-S. PubMed PMID: WOS:000332489100595.
953. Kutko, II, Spirina ID, Andreiko MF, Efimov OE. The use of hyperbaric oxygenation in treatment of mental patients resistant to psychopharmacotherapy. *Zhurnal Nevropatologii I Psikhatrii Imeni S S Korsakova*. 1996;96(5):47-51. PubMed PMID: WOS:A1996VQ43000010.
954. Kutovoi A, Kosulnikov S, Zavizion E, Stepanskyi D. Staged isolation of abdominal cavity in generalized on peritonitis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):66-71. PubMed PMID: WOS:000471306500011.
955. Kutovoy AB, Denysova KO, Balyk DV. Experience in treating patients with tumors of the periampullary zone. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):157-8. PubMed PMID: WOS:000471324800043.
956. Kutovoy AB, Liulko IV, Sergeev OA, Kisilevsky DA. Evolution of routes to treatment of varicose disease of the lower limbs. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):155-6. PubMed PMID: WOS:000471324800041.
957. Kutovoy AB, Zhmurenko EV, Deineko IV. Operations of small accesses in the treatment of adrenal neoplasms. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):156-7. PubMed

PMID: WOS:000471324800042.

958. Kutovoy A, Klishyn A, Kosulnikov S, Kravchenko K, Tarnopolskiy S. Experience in the treatment of liver abscesses. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):59-63. doi: 10.26641/2307-0404.2018.4.152997. PubMed PMID: WOS:000471323500008.
959. Kutovoy A, Rodinskaya G, Balyk D. Minimally-invasive and endovideosurgical technologies in diagnosis and treatment of choledocholithiasis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):41-5. doi: 10.26641/2307-0404.2017.3.111924. PubMed PMID: WOS:000471310300006.
960. Kutovoy OB, Zhmurenko EV, Kynyk LV. Diagnosis of adrenal glands incidentaloma. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):46-51. doi: 10.26641/2307-0404.2017.3.111925. PubMed PMID: WOS:000471310300007.
961. Kutovyi OB, Balyk DV, Kysilevskiy DO. FUNCTIONAL STATE OF THE LIVER AFTER EXTERNAL DRAINAGE OF BILE DUCTS IN PATIENTS WITH A HIGH LEVEL OF OBSTRUCTIVE JAUNDICE. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):150-6. doi: 10.26641/2307-0404.2020.1.200415. PubMed PMID: WOS:000526113700021.
962. Kutovyi OB, Denysova KO. EXPERIENCE OF PANCREATODIGESTIVE ANASTOMOSIS PERFORMING IN PANCREATODUODENECTOMY. *Medicni Perspektivi*. 2022;27(2):96-102. doi: 10.26641/2307-0404.2022.2.260259. PubMed PMID: WOS:000827456300015.
963. Kutovyi OB, Denysova KO. Stenosis of pancreaticogastrostomy after pancreaticoduodenectomy (a case report). *Zaporozhye Medical Journal*. 2022;24(3):365-9. doi: 10.14739/2310-1210.2022.3.246220. PubMed PMID: WOS:000827265700012.
964. Kutovyi OB, Klishyn OA, Kosulnikov SO, Kravchenko KV, Tarnopolskiy SO, Lohvynenko MV. FEATURES OF DIAGNOSIS AND TREATMENT OF SPLEEN ABSCESES. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):118-+. doi: 10.26641/2307-0404.2020.2.206383. PubMed PMID: WOS:000546630700019.
965. Kutovyi OB, Sokolov OV. Stem radiofrequency monoablation in the treatment of decompensated forms of varicose veins of the lower extremities. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):110-6. doi: 10.26641/2307-0404.2020.3.214824. PubMed PMID: WOS:000601250400014.
966. Kutovyi OB, Zhmurenko EV. DIFFERENTIATED APPROACH TO SURGICAL TREATMENT OF ADRENAL GLANDS TUMORS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(4):124-+. doi: 10.26641/2307-0404.2021.4.248196. PubMed PMID: WOS:000739847400017.
967. Kutovyi OB, Zhmurenko EV, Shkura MM, Kriachkova LV. Subtotal adrenalectomy in the treatment of benign adrenal neoplasms. *Zaporozhye Medical Journal*. 2019;21(5):602-9. doi: 10.14739/2310-1210.2019.5.179422. PubMed PMID: WOS:000491070600006.
968. Kuz'mina GP, Azarenko VJ, Knjazjeva OV, Vasylenko AM. Actual problems of teaching nerve diseases on the cycle of secondary specialization "general practice - family medicine". *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):102-4. PubMed PMID: WOS:000471308000027.
969. Kuz'mina GP, Potabashniy VA, Fesenko VI, Knjazjeva OV, Azarenko VJ, Vasylenko AM, Khatsko VE. The role of out-of-class work of doctor-interns in improving qualitative academic progress on clinical immunology and allergology under the primary specialization "Internal diseases". *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):87-8. doi: 10.26641/2307-0404.2018.1(part1).127243. PubMed PMID: WOS:000471317200015.

970. Kuzmenko A. Factor of Biovitality in Predicative Organization of English Action Songs. *Psycholinguistics*. 2018;23(2):132-47. doi: 10.5281/zenodo.1199157. PubMed PMID: WOS:000432469300010.
971. Kuzmenko A, Matviienko L, Kanova L, Burenko M, Bukliv R. Development of Ukrainian education and science in the context of global challenges and military aggression: results, problems, prospects. *Amazonia Investiga*. 2022;11(58):177-85. doi: 10.34069/ai/2022.58.10.19. PubMed PMID: WOS:000959249600020.
972. Kuzmina AP, Lazarenko OM. Evaluation of the state of medical care in patients with arterial hypertension in combination with gout by retrospective analysis data. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):16-9. doi: 10.26641/2307-0404.2018.4.152987. PubMed PMID: WOS:000471323500003.
973. Kuzmina AP, Lazarenko ON. Arterial hypertension and gout: the current state of the problem (literature review). *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):19-24. doi: 10.26641/2307-0404.2017.4.117662. PubMed PMID: WOS:000471312700003.
974. Kuzmina GP, Lazarenko OM. FEATURES OF IMPACT OF HYPERFERRITINEMIA IN COMBINATION WITH HYPERURICEMIA ON THE COURSE OF GOUT. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):141-9. doi: 10.26641/2307-0404.2020.1.200414. PubMed PMID: WOS:000526113700020.
975. Kuzmina GP, Lazarenko OM, Markova OY. Therapeutic strategy of the family doctor on the choice of therapy in patients with hypertension combined with hyperuricemia. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):53-6. PubMed PMID: WOS:000471308000013.
976. Kuzmina G, Lazarenko O. FERRITIN LEVELS IN PATIENTS WITH GOUT AND COMORBID PATHOLOGY. *Annals of the Rheumatic Diseases*. 2022;81:1649-. doi: 10.1136/annrheumdis-2022-eular.3227. PubMed PMID: WOS:000850279006449.
977. Kuzmina HP, Lazarenko OM. Relationship between hyperferritinemia and clinical manifestations of gout. *Zaporozhye Medical Journal*. 2020;22(1):31-4. doi: 10.14739/2310-1210.2020.1.194480. PubMed PMID: WOS:000513831500005.
978. Kuzmina HP, Lazarenko OM. The state of carotid artery wall in hypertensive patients with gout based on the study of inflammatory markers. *Zaporozhye Medical Journal*. 2021;23(5):608-13. doi: 10.14739/2310-1210.2021.5.227789. PubMed PMID: WOS:000704473500001.
979. Kuznetsova MA. Features of mitral valve prolapse in young patients. *Zaporozhye Medical Journal*. 2015(3):13-8. doi: 10.14739/2310-1210.2015.3.44447. PubMed PMID: WOS:000217802200003.
980. Kuznetsova MA. Phenotypic symptoms of conjugate tissue dysplasia in persons of young age with mitral valve prolapse. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):15-8. doi: 10.26641/2307-0404.2018.2(part1).129509. PubMed PMID: WOS:000471320600003.
981. Kyi-Kokarieva VG, Kriachkova LV, Padalko LI. SOCIO-ECONOMIC SUBSTANTIATION OF EXPEDIENCY OF SEASONAL INFLUENZA VACCINE PROPHYLAXIS AMONG MEDICAL WORKERS. *Medicni Perspektivi*. 2021;26(4):205-12. doi: 10.26641/2307-0404.2021.4.248235. PubMed PMID: WOS:000739847400028.
982. Kyrychenko AG, Kornatsky VM, Serdiuk VM, Abramov SV, Ogorenko VV. PREVENTION OF AUTONOMIC DISADAPTATION IN SERVICE MEMBERS. *World of Medicine and Biology*. 2020;72(2):70-4. doi: 10.26724/2079-8334-2020-2-72-70-74. PubMed PMID: WOS:000575160800015.
983. Kyrychenko AH, Ohorenko VV, Ahafonov VM, Dereza KO, Zalizniak TO, Nikolaienko

- TO. Modern principles of diagnosis and treatment of Kinsbourne encephalopathy (a clinical case). Zaporozhye Medical Journal. 2020;22(4):575-82. doi: 10.14739/2310-1210.2020.4.208413. PubMed PMID: WOS:000574899300021.
984. Lagana AS, Garzon S, Dababou S, Uccella S, Medvediev M, Pokrovenko D, Babunashvili EL, Buyanova SN, Schukina NA, Kaschchuk MGS, Kosmas I, Licchelli M, Panese G, Tinelli A. Prevalence of Intrauterine Adhesions after Myomectomy: A Prospective Multicenter Observational Study. Gynecologic and Obstetric Investigation. 2022;87(1):62-9. doi: 10.1159/000522583. PubMed PMID: WOS:000793512000008.
985. Lalk M, Reifenrath J, Angrisani N, Bondarenko A, Seitz JM, Mueller PP, Meyer-Lindenberg A. Fluoride and calcium-phosphate coated sponges of the magnesium alloy AX30 as bone grafts: a comparative study in rabbits. Journal of Materials Science-Materials in Medicine. 2013;24(2):417-36. doi: 10.1007/s10856-012-4812-2. PubMed PMID: WOS:000314775100014.
986. Lamza NV, Kovtunenkov OV, Morgachova GK, Tereschenko LA, Lyschenko DV, Zaitsev AV, Fannan A. PECULIARITIES OF THE DIFFERENTIAL DIAGNOSIS OF DIFFERENT TYPES OF CEREBRAL SINUS AND VEIN THROMBOSIS IN PATIENTS WITH ENT ORGANS INVOLVEMENT. Medicni Perspektivi. 2022;27(1):77-86. doi: 10.26641/2307-0404.2022.1.254331. PubMed PMID: WOS:000792597400011.
987. Lazarenko OM, Kuzmina AP. The role of assessment of quality of life and health with the index of vital activity in patients with arterial hypertension combined with gout in the family doctor practice. Medical Perspectives-Medicni Perspektivi. 2018;23(1):44-7. doi: 10.26641/2307-0404.2018.1(part2).126940. PubMed PMID: WOS:000471319800009.
988. Lazarenko OM, Kuzmina GP. THE IMPORTANCE OF DETERMINING THE INTIMA-MEDIA THICKNESS FOR PRIMARY PREVENTION OF CARDIOVASCULAR EVENTS. Medical Perspectives-Medicni Perspektivi. 2018;23(2):94-5. PubMed PMID: WOS:000471320600033.
989. Lee HJ, Chen K, Molchanov R, Schwentner C, Sim ASP. Feasibility of utilizing near-infrared fluorescence imaging with indocyanine green for super-selective arterial clamping in pure laparoscopic partial nephrectomy. International Journal of Urology. 2018;25(4):382-3. doi: 10.1111/iju.13525. PubMed PMID: WOS:000430005500016.
990. Lekhan VM, Kriachkova LV. The system of measures to improve the health of the population of Ukraine based on the analysis of the global burden of diseases and its risk factors. Medical Perspectives-Medicni Perspektivi. 2019;24(3):113-22. doi: 10.26641/2307-0404.2019.3.181893. PubMed PMID: WOS:000495084100017.
991. Lekhan VM, Kryachkova LV, Zayarskyy MI, Borvinko EV. UKRAINIAN VERSION OF APPROPRIATENESS EVALUATION PROTOCOL AND CRITERIA OF INPATIENT CARE DURATION. World of Medicine and Biology. 2019;69(3):94-+. doi: 10.26724/2079-8334-2019-3-69-94-100. PubMed PMID: WOS:000504903600019.
992. Lekhan VN, Kriachkova LV, Doroshenko OO, Gritsenko LO. ESTIMATES OF POTENTIALLY PREVENTABLE HOSPITALIZATIONS IN DISEASES AMBULATORY CARE SUBJECTED TO IN UKRAINE. Medical Perspectives-Medicni Perspektivi. 2020;25(4):189-+. doi: 10.26641/2307-0404.2020.4.221711. PubMed PMID: WOS:000604569700024.
993. Lekhan V, Rudiy V, Shevchenko M, Kaluski DN, Richardson E. Assessment of the health. Ukraine: Health System Review. 2015;17(2):129-41. PubMed PMID: WOS:000517272700009.
994. Lekhan V, Rudiy V, Shevchenko M, Kaluski DN, Richardson E. Financing. Ukraine:

Health System Review 2015. p. 37-72.

995. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Organization and governance. Ukraine: Health System Review 2015. p. 15-36.

996. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Physical and human resources. Ukraine: Health System Review 2015. p. 73-91.

997. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Principal health reforms. Ukraine: Health System Review 2015. p. 125-8.

998. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Provision of services. Ukraine: Health System Review 2015. p. 93-123.

999. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Ukraine: Health System Review 2015 Conclusions. Ukraine: Health System Review 2015. p. 143-4.

1000. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Ukraine: Health System Review 2015 Executive summary. Ukraine: Health System Review 2015. p. XV-XXII.

1001. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Ukraine: Health System Review 2015 Introduction. Ukraine: Health System Review 2015. p. 1-13.

1002. Lekhan V, Rudyi V, Shevchenko M, Kaluski DN, Richardson E. Ukraine: Health System Review 2015 Preface. Ukraine: Health System Review 2015. p. V-+.

1003. Levadnyi I, Awrejcewicz J, Goethel MF, Loskutov A. Influence of the fixation region of a press-fit hip endoprosthesis on the stress-strain state of the "bone-implant" system. *Computers in Biology and Medicine*. 2017;84:195-204. doi: 10.1016/j.compbmed.2017.03.030. PubMed PMID: WOS:000401377700020.

1004. Levadnyi I, Awrejcewicz J, Loskutov A, Szymanowska O. ON THE CHOICE OF THICKNESS OF THE CEMENT MANTLE IN CEMENTED HIP ARTHROPLASTY. *Journal of Theoretical and Applied Mechanics*. 2017;55(4):1235-44. doi: 10.15632/jtam-p1.55.4.1235. PubMed PMID: WOS:000413603400010.

1005. Levadnyi I, Gubaua JE, Dicati GWO, Awrejcewicz J, Gu YD, Pereira JT, Loskutov A. Comparative Analysis of the Biomechanical Behavior of Collar and Collarless Stems: Experimental Testing and Finite Element Modelling. *Journal of Medical and Biological Engineering*. 2021;41(6):844-55. doi: 10.1007/s40846-021-00652-w. PubMed PMID: WOS:000691803000002.

1006. Levine D, Even-Chen Z, Lipets I, Pritulo OA, Svyatenko TV, Andrashko Y, Lebowitz M, Gottlieb A. Pilot, multicenter, double-blind, randomized placebo-controlled bilateral comparative study of a combination of calcipotriene and nicotinamide for the treatment of psoriasis. *Journal of the American Academy of Dermatology*. 2010;63(5):775-81. doi: 10.1016/j.jaad.2009.10.016. PubMed PMID: WOS:000283809300005.

1007. Leyland-Jones B, Bondarenko I, Nemsadze G, Smirnov V, Litvin I, Kokhraidze I, Abshilava L, Janjalia M, Li RB, Lakshmaiah KC, Samkharadze B, Tarasova O, Mohapatra RK, Sparyk Y, Polenkov S, Vladimirov V, Xiu L, Kimelblatt B, Deprince K, Safonov I, Vercammen E, Bowers P. A randomized, open-label, multicenter, phase 3 study of epoetin alfa (EPO) plus standard supportive care versus standard supportive care in anemic patients with metastatic breast cancer (MBC) receiving standard chemotherapy. *Cancer Research*. 2015;75. doi: 10.1158/1538-7445.sabcs14-s5-07. PubMed PMID: WOS:000356730200037.

1008. Leyland-Jones B, Bondarenko I, Nemsadze G, Smirnov V, Litvin I, Kokhraidze I, Abshilava L, Janjalia M, Li RB, Lakshmaiah KC, Samkharadze B, Tarasova O, Mohapatra RK, Sparyk Y, Polenkov S, Vladimirov V, Xiu L, Zhu E, Kimelblatt B, Deprince K, Safonov I, Bowers P, Vercammen E. A Randomized, Open-Label, Multicenter, Phase III Study of Epoetin Alfa

Versus Best Standard of Care in Anemic Patients With Metastatic Breast Cancer Receiving Standard Chemotherapy. *Journal of Clinical Oncology*. 2016;34(11):1197-+. doi: 10.1200/jco.2015.63.5649. PubMed PMID: WOS:000374334800010.

1009. Lezhenko HO, Abaturov OY, Pogribna AO. Determining the probable role of ferroptosis in the course of inflammatory bacterial diseases of the respiratory organs in young children accompanied by the development of anemia of inflammation. *Pathologia*. 2021;18(1):44-9. doi: 10.14739/2310-1237.2021.1.229019. PubMed PMID: WOS:000653786900007.

1010. Li RK, Tokunaga E, Adamchuk H, Vladimirov V, Yanez E, Lee KS, Bondarenko I, Vana A, Hilton F, Ishikawa T, Tajima K, Lipatov O. Long-Term Safety and Effectiveness of PF-05280014 (a Trastuzumab Biosimilar) Treatment in Patients with HER2-Positive Metastatic Breast Cancer: Updated Results of a Randomized, Double-Blind Study. *Biodrugs*. 2022;36(1):55-69. doi: 10.1007/s40259-021-00513-7. PubMed PMID: WOS:000752763300001.

1011. Li WM, O'Shaughnessy J, Hayes D, Campone M, Bondarenko I, Zbarskaya I, Brain E, Stenina M, Ivanova O, Graas MP, Neven P, Ricci D, Griffin T, Kheoh T, Yu M, Gormley M, Martin J, Schaffer M, Zelinsky K, De Porre P, Johnston SRD. Biomarker Associations with Efficacy of Abiraterone Acetate and Exemestane in Postmenopausal Patients with Estrogen Receptor-Positive Metastatic Breast Cancer. *Clinical Cancer Research*. 2016;22(24):6002-9. doi: 10.1158/1078-0432.ccr-15-2452. PubMed PMID: WOS:000391472400008.

1012. Li WM, O'Shaughnessy J, Ricci DS, Griffin TW, Kheoh TS, Yu MK, Gormley M, Martin JL, Schaffer M, Zelinsky K, Hayes DF, Campone M, Bondarenko I, Zbarskaya I, Brain E, Stenina MB, Ivanova O, Graas MP, Neven P, Johnston SRD. Evaluation of biomarker association with efficacy for abiraterone acetate (AA) plus prednisone (P) with or without exemestane (E) in postmenopausal patients (pts) with estrogen receptor-positive (ER plus) metastatic breast cancer (mBCa) progressing after a nonsteroidal aromatase inhibitor (NSAI). *Journal of Clinical Oncology*. 2014;32(15). doi: 10.1200/jco.2014.32.15_suppl.520. PubMed PMID: WOS:000358613202294.

1013. Liashchenko YV, Yuryeva LM. CLINICAL FEATURES OF SLEEP DISTURBANCES IN ANXIETY DISORDERS OF NEUROTIC AND ORGANIC GENESIS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):100-6. doi: 10.26641/2307-0404.2021.3.241966. PubMed PMID: WOS:000709777100014.

1014. Lievykh AE, Bondarenko NS, Dronov SN, Mamchur VI, Tverdokhlib IV, Zhyliuk VI. Experimental substantiation of the expediency of the combined use of piracetam and metformin for pharmacological correction of cognitive disorders in conditions of prolonged hyperglycemia. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):30-9. doi: 10.26641/2307-0404.2020.3.214647. PubMed PMID: WOS:000601250400005.

1015. Lievykh AE, Mamchur VI, Rodionova VV. RESVERATROL ENHANCES ANTIAGGREGATORY ACTIVITY OF ACETYLSALICILIC ACID AND REDUCES ITS GASTRO-TOXICITY IN PATIENTS WITH CORONARY HEART DISEASE. *Basic & Clinical Pharmacology & Toxicology*. 2011;109:99-100. PubMed PMID: WOS:000292102200308.

1016. Lievykh AE, Mamchur VI, Rodionova VV, Bepala DV. THIOTRIAZOLIN ENHANCES ANTIAGGREGATORY ACTIVITY OF ACETYLSALICILIC ACID AND REDUCES ITS GASTROTOXICITY IN PATIENTS WITH CORONARY HEART DISEASE. *Basic & Clinical Pharmacology & Toxicology*. 2011;109:100-. PubMed PMID: WOS:000292102200309.

1017. Lievykh AE, Tkachenko VA, Kharchenko YV, Shevtsova AI, Ushakova GA, Zhyliuk VI. Changes in biomarkers of endothelial function in the blood after intracerebral hemorrhage in rats with type 2 diabetes mellitus. *Regulatory Mechanisms in Biosystems*. 2021;12(4):733-9. doi:

- 10.15421/0221101. PubMed PMID: WOS:000753167400023.
1018. Lievykh AE, Zhylyuk VI, Mamchur VI. Condition of thiol-disulfide and nitric oxide balance in brain tissues of rats with alloxan diabetes treated with neuroprotective drugs. *European Neuropsychopharmacology*. 2011;21:S282-S3. doi: 10.1016/s0924-977x(11)70443-6. PubMed PMID: WOS:000297383600212.
1019. Lievykh AE, Zhylyuk VI, Mamchur VI. Cognitive enhancement drugs in experimental chronic hyperglycemia - role of platelets and endothelium. *European Neuropsychopharmacology*. 2013;23:S238-S. doi: 10.1016/s0924-977x(13)70369-9. PubMed PMID: WOS:000209470200255.
1020. Lievykh AE, Zhylyuk VI, Mamchur VI. Enhancement of neuroprotective and anti-amnesic properties of piracetam by aspirin in rats with experimental chronic hyperglycemia. *European Neuropsychopharmacology*. 2014;24:S266-S. doi: 10.1016/s0924-977x(14)70417-1. PubMed PMID: WOS:000359324300301.
1021. Lievykh A, Zhylyuk V, Tkachenko V, Kharchenko Y, Ushakova G, Shevtsova A. Effects of edaravone on oxidative protein modification and activity of gelatinases after intracerebral hemorrhage in rats with nicotinamide-streptozotocin induced diabetes. *Journal of Biological Research-Bollettino Della Societa Italiana Di Biologia Sperimentale*. 2022;95(2). doi: 10.4081/jbr.2022.10554. PubMed PMID: WOS:000934992300010.
1022. Lindman H, Lipatov O, Bondarenko I, Panasci L, Coleman R. RIBBON-1: efficacy of capecitabine-bevacizumab in patients with triple-negative metastatic breast cancer (MBC). *Ejc Supplements*. 2010;8(3):204-. doi: 10.1016/s1359-6349(10)70517-6. PubMed PMID: WOS:000276756900514.
1023. Link H, Glaspy J, Daley W, Bondarenko I, Ruddy D, Chen JM. A Novel, Long-Acting G-CSF Fusion Protein without PEGylation in Women with Breast Cancer Receiving Myelotoxic Chemotherapy - Results of a Pivotal Randomized, Controlled Clinical Trial. *Oncology Research and Treatment*. 2022;45(SUPPL 3):239-. PubMed PMID: WOS:000883051700561.
1024. Link MS, Giugliano RP, Ruff CT, Scirica BM, Huikuri H, Oto A, Crompton AE, Murphy SA, Lanz H, Mercuri MF, Antman EM, Braunwald E, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albus J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V, Cartasegna L, Novas V, Caruso O, Zaranon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E, Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomi G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H, McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiou L, Banaeian F, De Bleecker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani G, Heidbuchel H, Meeusen K,

Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberechts D, Stockman D, Jacobs C, Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donova T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjieva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumbey H, Tumbeya D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standring R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obrequé C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG, Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglencecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O, Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P, Kuchar R, Kvasnicka J, Ludka

O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P, Slaby J, Spacek R, Spinar J, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H, Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Rivis L, Paumets M, Voitek J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanic T, Lahear M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghieh M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbacher-Kozak I, Grosse B, Lueders S, Venneklas U, Luttermann M, Wulf M, Maus O, Hoefler K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlenborg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluft K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Szatmari J, Fiok J, Varga A, Kanakaridisz N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Sayour A, Bognar A, Simor T, Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbha M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur

B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcoviciu D, Lahav M, Gilat T, Elias M, Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgione C, De Caterina R, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Lioy E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamijo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Koretsune Y, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M, Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T, Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgadillo T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Ancombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J, Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P, Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta

M, Coching R, Vallenias M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R, Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B, Laskowska-Derlaga E, Domanska E, Guziejewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczak-Toniak L, Sznajder R, Wnetrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjacka D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szermiska W, Ronkowski R, Ruzyllo W, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yukhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenkova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyshkih E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khirmanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabalieva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O, Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A, Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanov N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaya M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adzic NC, Bjelobrk M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z, Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Ruda M, Golshmid M, Tesic M, Ambrovcova V, Ambrovic I, Banikova A, Dukat A, Kosmalova V, Dulkova K, Dulka T, Duris T, Vankova L, Dzupina A, Dzupinova M, Hatalova K, Hatala R,

Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L, Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badenhorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchosakun S, Sriprasert S, Laothavorn P, Bamrungpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadasi M, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasyuk Z, Berezhnyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A, Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvets N, Zamlynskyy M, Sirenko Y, Stanislavchuk M, Perebetsiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vatutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W, Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A, Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W,

Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K, Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdiak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarneri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J, Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M, Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Laliotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabadi-Marar D, Marenberg M, Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholick A, Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S,

Miller S, Gryczan J, Mody F, Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M, Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugeda J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaoulia E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrove J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigators EA-T. Stroke and Mortality Risk in Patients With Various Patterns of Atrial Fibrillation Results From the ENGAGE AF-TIMI 48 Trial (Effective Anticoagulation With Factor Xa Next Generation in Atrial Fibrillation-Thrombolysis in Myocardial Infarction 48). *Circulation-Arrhythmia and Electrophysiology*. 2017;10(1). doi: 10.1161/circep.116.004267. PubMed PMID: WOS:000393179400003.

1025. Lisova AV, Litvinenko LT. STRUCTURE AND PROPERTIES OF ALDOLASE FROM MUSCLES OF DOG REPLANTED EXTREMITY. *Ukrainskii Biokhimičeskii Zhurnal*. 1974;46(4):418-22. PubMed PMID: WOS:A1974T723300002.

1026. Litvin YP, Kozlov VA, Kushnirenko AG, Chabanenko IP, Kosharniy VV, Yatsunenko AG, Zabolotniy PI, Olshevskiy AL, Pokataev VN, Tkalich VG, Potapova VM, Pilenkova VI, Shugurov AS, Ieee, editors. Application of compressive-distractive apparatus along with stimulation of tissue regeneration using EHF irradiation for treatment of hip joint fractures. 4th International Conference on Antenna Theory and Techniques; 2003 Sep 09-12; Sevastopol, Ukraine2003.

1027. Liu C, Pohorielov OV. Clinical characteristics of cephalalgia at patients with arterial hypertension during intermittent fasting. *Medical Perspectives-Medicni Perspektivi*. 2019;24(2):59-65. doi: 10.26641/2307-0404.2019.2.170151. PubMed PMID: WOS:000475761000010.

1028. Liu C, Pohorielov OV, Baranenko OM. Doppler and clinical characteristic of cephalgia in patients with arterial hypertension during intermittent fasting. *Medicni Perspektivi*.

2022;27(2):58-63. doi: 10.26641/2307-0404.2022.2.260228. PubMed PMID: WOS:000827456300009.

1029. Liulko AV, Kobylitsky IT, Shabelnik VI, Gorev VS, Filiuk VF. WORKING CAPACITY EXPERTISE IN PATIENTS WITH UROLITHIASIS. *Vrachebnoe Delo*. 1987(1):122-5. PubMed PMID: WOS:A1987G792800044.

1030. Logachev VL, Serebrikskaya LF, Dulova VI. INTERACTION OF SALICYLIC-ACID AND ITS DERIVATIVES WITH IRON(III) NITRATE IN BUTYL ALCOHOLS. *Ukrainskii Khimicheskii Zhurnal*. 1985;51(7):771-3. PubMed PMID: WOS:A1985ANB1200030.

1031. Loganovsky KN, Marazziti D, Fedirko PA, Kuts KV, Antypchuk KY, Perchuk IV, Babenko TF, Loganovska TK, Kolosynska OO, Kreinis GY, Gresko MV, Masiuk SV, Mucci F, Zdorenko LL, Della Vecchia A, Zdanevich NA, Garkava NA, Dorichevska RY, Vasilenko ZL, Kravchenko VI, Drosdova NV. Radiation-Induced Cerebro-Ophthalmic Effects in Humans. *Life-Basel*. 2020;10(4). doi: 10.3390/life10040041. PubMed PMID: WOS:000533885500020.

1032. Logvinenko IA, Bazhan TA, Lakhtionov VG. PERFECTION OF OUTPATIENT SERVICES TO THERAPEUTIC PATIENTS IN POLYCLINICS OF A CENTRAL DISTRICT HOSPITAL. *Vrachebnoe Delo*. 1991(1):104-7. PubMed PMID: WOS:A1991FF66600038.

1033. Logvinenko IA, Shabelnik VI, Gopak EG, Kobzar VA. OPTIMAL TIME OF TEMPORARY INVALIDITY IN MYOCARDIAL-INFARCTION. *Vrachebnoe Delo*. 1992(9):110-4. PubMed PMID: WOS:A1992KB07800036.

1034. Lohr JM, Beuers U, Vujasinovic M, Alvaro D, Frokjaer JB, Buttgerit F, Capurso G, Culver EL, De-Madaria E, Della-Torre E, Detlefsen S, Dominguez-Munoz E, Czubkowski P, Ewald N, Frulloni L, Gubergrits N, Duman DG, Hackert T, Iglesias-Garcia J, Kartalis N, Laghi A, Lammert F, Lindgren F, Okhlobystin A, Oracz G, Parniczky A, Mucelli RMP, Rebours V, Rosendahl J, Schleinitz N, Schneider A, van Bommel EFH, Verbeke CS, Vullierme MP, Witt H, Besselink MG, Bruno MJ, Czako L, del Chiaro M, Filippova O, Fukuda A, Gaujoux S, Hart PA, Hegyi P, Jonas E, Kahraman A, Kleger A, Kuryata O, Laukkarinen J, Lerch MM, Marchegiani G, Marschal HU, Matos C, Molad Y, Oguz D, Pukitis A, Satoi S, Stone JH, Verheij J, de Vries N, Grp UEGGW. European Guideline on IgG4-related digestive disease - UEG and SGF evidence-based recommendations. *United European Gastroenterology Journal*. 2020;8(6):637-66. doi: 10.1177/2050640620934911. PubMed PMID: WOS:000542363500001.

1035. Lokshyn S, Koval O. Failure of middle-intensive anti-inflammatory treatment in patients with idiopathic drug resistant atrial fibrillation. *European Heart Journal*. 2001;22:188-. PubMed PMID: WOS:000170988300728.

1036. Long GV, Flaherty KT, Stroyakovskiy D, Gogas H, Levchenko E, de Braud F, Larkin J, Garbe C, Jouary T, Hauschild A, Chiarion-Sileni V, Lebbe C, Mandala M, Millward M, Arance A, Bondarenko I, Haanen J, Hansson J, Utikal J, Ferraresi V, Mohr P, Probachai V, Schadendorf D, Nathan P, Robert C, Ribas A, Davies MA, Lane SR, Legos JJ, Mookerjee B, Grob JJ. Dabrafenib plus trametinib versus dabrafenib monotherapy in patients with metastatic BRAF V600E/K-mutant melanoma: long-term survival and safety analysis of a phase 3 study. *Annals of Oncology*. 2017;28(7):1631-9. doi: 10.1093/annonc/mdx176. PubMed PMID: WOS:000404134100033.

1037. Long GV, Stroyakovskiy D, Gogas H, Levchenko E, de Braud F, Larkin J, Garbe C, Jouary T, Hauschild A, Grob JJ, Chiarion-Sileni V, Lebbe C, Mandala M, Millward M, Arance A, Bondarenko I, Haanen J, Hansson J, Utikal J, Ferraresi V, Kovalenko N, Mohr P, Probachai V, Schadendorf D, Nathan P, Robert C, Ribas A, DeMarini DJ, Irani JG, Swann S, Legos JJ, Jin F, Mookerjee B, Flaherty K. Dabrafenib and trametinib versus dabrafenib and placebo for Val600

BRAF-mutant melanoma: a multicentre, double-blind, phase 3 randomised controlled trial. *Lancet*. 2015;386(9992):444-51. doi: 10.1016/s0140-6736(15)60898-4. PubMed PMID: WOS:000358761700024.

1038. Long GV, Stroyakovskiy D, Gogas H, Levchenko E, de Braud F, Larkin J, Garbe C, Jouary T, Hauschild A, Grob JJ, Sileni VC, Lebbe C, Mandala M, Millward M, Arance A, Bondarenko I, Haanen J, Hansson J, Utikal J, Ferraresi V, Kovalenko N, Mohr P, Probachai V, Schadendorf D, Nathan P, Robert C, Ribas A, DeMarini DJ, Irani JG, Casey M, Ouellet D, Martin AM, Le N, Patel K, Flaherty K. Combined BRAF and MEK Inhibition versus BRAF Inhibition Alone in Melanoma. *New England Journal of Medicine*. 2014;371(20):1877-88. doi: 10.1056/NEJMoa1406037. PubMed PMID: WOS:000344709800005.

1039. Lopes G, Wu YL, Kudaba I, Kowalski D, Cho BC, Castro G, Srimuninnimit V, Bondarenko I, Kubota K, Lubiniecki GM, Zhang J, Kush DA, Mok T. Pembrolizumab (pembro) versus platinum-based chemotherapy (chemo) as first-line therapy for advanced/metastatic NSCLC with a PD-L1 tumor proportion score (TPS) \geq 1%: Open-label, phase 3 KEYNOTE-042 study. *Journal of Clinical Oncology*. 2018;36(18). doi: 10.1200/JCO.2018.36.18_suppl.LBA4. PubMed PMID: WOS:000443284700005.

1040. Lopes G, Wu Y, Kudaba I, Kowalski D, Cho B, Turna H, De Castro G, Srimuninnimit V, Laktionov K, Bondarenko I, Kubota K, Lubiniecki G, Zhang J, Kush D, Mok T. Phase 3 KEYNOTE-042 Study: Pembrolizumab vs Platinum-Based Chemotherapy as 1st Therapy for Advanced NSCLC with a PD-L1 TPS \geq 1%. *Journal of Thoracic Oncology*. 2018;13(9):S152-S. doi: 10.1016/j.jtho.2018.07.020. PubMed PMID: WOS:000444519200002.

1041. Lorusso D, Nicoletta C, Sandro P, Roberto S, Paolo S, Claudio Z, Amit MO, Ana O, Tamar S, Elizabeth MS, Igor MB, Tomasz H, Jaroslav K, Vladimir M, Robert P, Luciana SV, Chris T, Caro U, Adam D, Rebecca SK. ARIEL4: An international, randomised phase 3 study of rucaparib vs chemotherapy as treatment for BRCA1-or BRCA2-mutated, relapsed ovarian cancer. *Annals of Oncology*. 2017;28. PubMed PMID: WOS:000414493900222.

1042. Loskutov AE, Digtar AV, Stepanskiy DA. A comparative evaluation of the antimicrobial activity of local antiseptics in revision hip arthroplasty. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):25-32. PubMed PMID: WOS:000471305300004.

1043. Loskutov AE, Kuryata AV, Cherkasova AV. The impact of obesity on the structure of osteoarthritis of large joints of the lower limb. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):52-9. PubMed PMID: WOS:000471306500009.

1044. Loskutov AY, Degtjar AV, Degtjar VA. EVALUATION OF THE RESULTS OF REVISION HIPARTHROPLASTY. *World of Medicine and Biology*. 2018;64(2):62-5. doi: 10.26724/2079-8334-2018-2-64-62-65. PubMed PMID: WOS:000452992200012.

1045. Loskutov OE, Biletska EM, Kalinicheva VV, Onul NM, Sinegubov DA. Clinical and hygienic assessment of bone mineral density in population of ecologically contrasting territories. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):145-8. doi: 10.26641/2307-0404.2020.2.206792. PubMed PMID: WOS:000546630700023.

1046. Loskutov OY, Kovbasa OO, Oliynyk OY, Stryzhenyi VH, Loskutov OO, Furmanova KS. Preoperative assessment of medial acetabular wall bone stock in dysplastic deformation. *Zaporozhye Medical Journal*. 2019;21(6):783-9. doi: 10.14739/2310-1210.2019.6.186504. PubMed PMID: WOS:000511159300012.

1047. Loskutov OY, Oleinik OY, Synegubov DA. FRIENDSHIP LASTING FOR 20 YEARS (to the jubilee of Ukrainian German Association of Orthopedist Traumatologists). *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):99-103. doi: 10.26641/2307-0404.2017.4.117681.

PubMed PMID: WOS:000471312700016.

1048. Loskutov OY, Shponka IS, Bondarenko OO, Bondarenko NS, Bozhko AG. HISTOLOGICAL AND HISTOCHEMICAL ASSESSMENT OF SHORT-TERM EVENTS IN PERIIMPLANT BONE FOR OSTEOINDUCTIVITY EVALUATION OF FUNCTIONAL-PROTECTIVE IMPLANT COATINGS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):4-10. doi: 10.26641/2307-0404.2021.3.241875. PubMed PMID: WOS:000709777100001.

1049. Loskutova TO. New approaches to the prognosis of pre-eclampsia in pregnant woman. *Pathologia*. 2018(2):194-8. doi: 10.14739/2310-1237.2018.2.141336. PubMed PMID: WOS:000445473200011.

1050. Loskutova TO. Polymorphism of genes of hemostasis system, endothelial dysfunction and regulation of blood pressure in pregnant woman with preeclampsia and fetal growth retardation. *Pathologia*. 2018(1):29-33. doi: 10.14739/2310-1237.2018.1.127709. PubMed PMID: WOS:000445470500004.

1051. Loskutova TO, Demchenko TV, Kryachkova NV. Gene polymorphism of blood coagulation factors and endothelial dysfunction in early and late preeclampsia. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):66+. doi: 10.26641/2307-0404.2020.2.206363. PubMed PMID: WOS:000546630700011.

1052. Lu S, Chand A, Sette CVD, Bondarenko I, Fang H, Shankar S, Tian C, Munteanu M, Ruff P. A Phase 3 Study of the PD-1 Inhibitor Retifanlimab (INCMGA00012) Plus Platinum-Based Chemotherapy in 1L mNSCLC: POD1UM-304. *Journal of Thoracic Oncology*. 2021;16(3):S646-S7. PubMed PMID: WOS:000631349601595.

1053. Luger T, Adaskevich U, Anfilova M, Dou X, Murashkin NN, Namazova-Baranova L, Nitochko O, Reda A, Svyatenko TV, Tamay Z, Tawara M, Vishneva EA, Vozianova S, Wang H, Zhao ZT. Practical algorithm to inform clinical decision-making in the topical treatment of atopic dermatitis. *Journal of Dermatology*. 2021;48(8):1139-48. doi: 10.1111/1346-8138.15921. PubMed PMID: WOS:000648190600001.

1054. Luk'yanenko TV, Nikolenko NV, Dmitrikova LV, Maslak AS, Velichenko AB. SURFACE PROPERTIES OF LEAD (IV) OXIDE. *Journal of Chemistry and Technologies*. 2020;28(2):211-20. doi: 10.15421/082023. PubMed PMID: WOS:000587739600012.

1055. Lukashevich ET, Ivanova AG, Stankevich VI, Shlyakhova EA. EFFECT OF AXOPLASMATIC TRANSPORT BLOCKING AND DENERVATION ON THE TOTAL ACTIVITY AND ISOMOLECULAR SPECTRA OF LACTATE-DEHYDROGENASE, MALATE-DEHYDROGENASE AND GLUCOSE-6-PHOSPHATE-DEHYDROGENASE IN RAT MUSCLES. *Ukrainskii Biokhimicheskii Zhurnal*. 1982;54(2):207-10. PubMed PMID: WOS:A1982NF62100020.

1056. Lukashevych EF, Ivanova AG. EFFECT OF ACID CATHEPSINS ON MYOSIN AND SARCOPLASMATIC PROTEINS OF NORMAL AND DENERVATED RATE MUSCLES. *Ukrainskii Biokhimicheskii Zhurnal*. 1976;48(5):555-8. PubMed PMID: WOS:A1976CE81800003.

1057. Lukashevych EF, Ivanova AH, Navnyko TS, Piddubnyuak YN, Rudenko LP, Kornilov VE. EFFECT OF AXOPLASMIC FLOW ELIMINATION AND DENERVATION ON THE CONTENTS OF PROTEINS NUCLEIC-ACIDS AND GLYCOGEN IN RAT MUSCLES. *Ukrainskii Biokhimicheskii Zhurnal*. 1979;51(3):275-9. PubMed PMID: WOS:A1979GV67200014.

1058. Lukashevych EF, Zubenko IP, Lesova AV, Stankevych VI, Shlyakhova EA, Fedorova LK.

- EFFECT OF AXOPLASMIC FLOW BLOCKADE ON ENZYMIC ACTIVITIES AND COMPONENTS OF THE RAT MUSCLES ADENYLIC SYSTEM. *Ukrainskii Biokhimicheskii Zhurnal*. 1979;51(5):477-82. PubMed PMID: WOS:A1979HL89600007.
1059. Lulko AV, Kotlyarov VS. ULTRASTRUCTURAL STUDIES OF THE PATHOLOGICAL PROCESS CAUSED BY ULTRASOUND IN KIDNEYS OF RATS. *Pathology Research and Practice*. 1987;182(4):521-. PubMed PMID: WOS:A1987J695600254.
1060. Lutay NV. The degree of ConA binding and of level of plasma fibronectin in tumor diseases of thyroid gland. *Febs Journal*. 2005;272:498-. PubMed PMID: WOS:000234826102516.
1061. Lyashenko PV, Kryshen VP, Trofimov MV, Barannik SI, Muntyan SO, Guzenko BV, Panikova TM, Zadorozhnyi VV, Nor NM, Sliesarenko KS, Grabchuk VM, Didenko VI, Cherednychenko EI. Intraabdominal sorption dialysis in a complex treatment of patients with diffuse peritonitis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):159-60. PubMed PMID: WOS:000471324800044.
1062. Lyashenko PV, Kryshen VP, Trofimov MV, Barannik SI, Muntyan SO, Guzenko BV, Panikova TM, Zadorozhnyi VV, Nor NM, Sliesarenko KS, Grabchuk VM, Didenko VI, Cherednychenko EI. The use of transmembrane dialysis in surgical patients. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):160-1. PubMed PMID: WOS:000471324800045.
1063. Lysunets EM, Krasovskaya AG, Dziak GV, Smoliansky VL. DIET WITH INCLUSION OF NATURAL FRUIT AND BERRY PASTES IN SECONDARY PROPHYLAXIS OF ISCHEMIC-HEART-DISEASE. *Vrachebnoe Delo*. 1991(6):99-101. PubMed PMID: WOS:A1991GD55400035.
1064. Lysunets PB, Serdyuk DV, Solovyevskaya TM. GALLSTONE ILEUS. *Khirurgiya*. 1983(8):71-3. PubMed PMID: WOS:A1983RK21300020.
1065. Lytvyn KY. Diagnostic significance of the determination of myelin basic protein in cerebrospinal fluid in HIV-associated neurological diseases. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):71-8. doi: 10.26641/2307-0404.2018.2.133941. PubMed PMID: WOS:000471318800008.
1066. Lytvyn KY, Mavrutenkov VV, Yakunina OM, Chykarenko ZO, Bilokon OO, Turchyn MO. GUILLAIN-BARRÉ SYNDROME AS AN EARLY COMPLICATION OF A NEW CORONAVIRUS INFECTION SARS-COV-2 (clinical case). *Medicni Perspektivi*. 2022;27(3):181-5. doi: 10.26641/2307-0404.2022.3.266004. PubMed PMID: WOS:000906811900026.
1067. Lytvyn KY, Shostakovych-Koretska LR, Hubar IO. COMPARATIVE ANALYSIS OF THE LEVEL OF HIV RNA IN CEREBROSPINAL FLUID AND PLASMA IN HIV-ASSOCIATED NEUROLOGICAL DISEASES. *World of Medicine and Biology*. 2018;65(3):86-91. doi: 10.26724/2079-8334-2018-3-65-86-91. PubMed PMID: WOS:000452995300018.
1068. Lytvyn KY, Shostakovych-Koretskaya LR, Doroshenko AA, Andreeva TI. Prognosis of fungal infection of central nervous system in HIV-infected patients: a retrospective study of 77 patients in Ukraine. *Hiv & Aids Review*. 2019;18(2):92-9. doi: 10.5114/hivar.2019.86373. PubMed PMID: WOS:000474917200003.
1069. Lytvynenko V, Voronenko A, Sitalo S, Boskin O, Lurie I, Savin N, Tanasiichuk Y, Krugla N, editors. Using a Bayesian Network to Assess the Atmospheric Pollution Influence on Immunological Parameters. 2nd International Workshop on Informatics and Data-Driven Medicine (IDDM); 2019 Nov 11-13; Lviv, UKRAINE2019.
1070. Lyulko AV, Gorev BS. ON PRIMARY TUMORS OF THE URETER. *Voprosy*

- Onkologii. 1981;27(1):92-5. PubMed PMID: WOS:A1981LA72400020.
1071. Lyulko AV, Gorev BS. NOSOCOMIAL INFECTION AND ITS PREVENTION IN UROLOGIC HOSPITALS. *Sovetskaya Meditsina*. 1987(8):114-7. PubMed PMID: WOS:A1987K771100034.
1072. Mackevicius A, Mosenko V, Laurikenas K, Sataviciute A, Baltrunas T, Chernyaha-Royko U, Demkova N, Bardachenko L. LOW RATES OF RESTENOSIS IN PRIMARY LATERAL CAROTID ARTERY ENDARTERECTOMY. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):77-87. doi: 10.26641/2307-0404.2020.3.214818. PubMed PMID: WOS:000601250400010.
1073. Maganchuk VP, Bobrova SE, Golovnya GM. ISOLATION OF INTESTINAL YERSINIA UNDER VARIOUS CULTIVATION CONDITIONS. *Laboratornoe Delo*. 1989(10):64-5. PubMed PMID: WOS:A1989CC04400021.
1074. Maio M, Bondarenko I, Robert C, Thomas L, Garbe C, Testori A, Francis S, Chin K, Wolchok J. FOUR-YEAR SURVIVAL UPDATE FOR METASTATIC MELANOMA (MM) PATIENTS (PTS) TREATED WITH IPILIMUMAB (IPI) plus DACARBAZINE (DTIC) ON PHASE 3 STUDY CA184-024. *Asia-Pacific Journal of Clinical Oncology*. 2012;8:303-. PubMed PMID: WOS:000310544400262.
1075. Maio M, Bondarenko I, Robert C, Thomas L, Garbe C, Testori A, Lu H, Chin K, Wolchok J. Survival analysis with 5 years of follow-up in a phase III study of ipilimumab and dacarbazine in metastatic melanoma. *European Journal of Cancer*. 2013;49:S857-S. PubMed PMID: WOS:000326843605313.
1076. Maio M, Grob JJ, Aamdal S, Bondarenko I, Robert C, Thomas L, Garbe C, Chiarion-Sileni V, Testori A, Chen TT, Tschaika M, Wolchok JD. Five-Year Survival Rates for Treatment-Naive Patients With Advanced Melanoma Who Received Ipilimumab Plus Dacarbazine in a Phase III Trial. *Journal of Clinical Oncology*. 2015;33(10):1191-6. doi: 10.1200/jco.2014.56.6018. PubMed PMID: WOS:000356057900018.
1077. Maio M, Lewis K, Demidov L, Mandala M, Bondarenko I, Ascierto PA, Herbert C, Mackiewicz A, Rutkowski P, Guminski A, Goodman GR, Simmons B, Ye CL, Yan YB, Schadendorf D, Investigators B. Adjuvant vemurafenib in resected, BRAF(V600) mutation-positive melanoma (BRIM8): a randomised, double-blind, placebo-controlled, multicentre, phase 3 trial. *Lancet Oncology*. 2018;19(4):510-20. doi: 10.1016/s1470-2045(18)30106-2. PubMed PMID: WOS:000428790400039.
1078. Makii EA, Krayushkina IA. PECULIARITIES OF SPINAL HYPERREFLEXIA AFTER COMBINED SYNCHRONOUS TRANSECTION OF THE SCIATIC-NERVE AND CHORDOTOMY IN RATS. *Neurophysiology*. 1994;26(3):165-9. PubMed PMID: WOS:A1994RQ92400005.
1079. Makii EA, Krayushkina IA. On the possibility of ventral root fibers undergoing ephaptic excitation under conditions of very severe spinal hyperreflexia. *Bulletin of Experimental Biology and Medicine*. 1995;119(6):558-60. doi: 10.1007/bf02443688. PubMed PMID: WOS:A1995TR17100005.
1080. Makii EA, Myakushko VA. POTENTIATION OF SPINAL REFLEXES IN RATS AFTER CEREBELLECTOMY. *Bulletin of Experimental Biology and Medicine*. 1992;114(8):1071-3. doi: 10.1007/bf00800054. PubMed PMID: WOS:A1992KU44200004.
1081. Makii EA, Nerush PA, Rodinskii AG. Reflex responses of the spinal cord under conditions of the spinal "superreflexia" evoked by pharmacological agents increasing its excitability. *Neurophysiology*. 2000;32(2):92-8. doi: 10.1007/bf02515175. PubMed PMID:

WOS:000166119800006.

1082. Makii EA, Nerush PA, Rodinskii AG. Parameters of the spinal dorsal surface potential under conditions of experimental hyperthyroidism. *Neurophysiology*. 2001;33(4):242-8. doi: 10.1023/a:1013576717268. PubMed PMID: WOS:000174555100006.
1083. Makii EA, Rodinskii AG. Evoked Activity in Nerve Trunks of the Rat: 4-Aminopyridine-Induced Modifications. *Neurophysiology*. 2003;35(5):371-7. doi: 10.1023/b:neph.0000015567.45784.97. PubMed PMID: WOS:000487267000003.
1084. Makii EA, Rodinskii AG. Effects of Long-Lasting Afferent Activation on Segmental Reflex Responses in Albino Rats, and Modifications of These Effects by Thyroxine and 4-Aminopyridine. *Neurophysiology*. 2004;36(3):193-9. doi: 10.1023/B:NEPH.0000048343.29554.cc. PubMed PMID: WOS:000487272200005.
1085. Makii EA, Rodinskii AG. Suppression of Abnormally Increased Excitability of Monosynaptic Spinal Reflex Arcs by Riluzole. *Neurophysiology*. 2005;37(5-6):365-71. doi: 10.1007/s11062-006-0012-3. PubMed PMID: WOS:000490288700003.
1086. Makii EA, Rodinskii AG. Two Methods of Modeling of Spinal Superreflexia in Rats. *Neurophysiology*. 2005;37(2):140-6. doi: 10.1007/s11062-005-0056-9. PubMed PMID: WOS:000487279000008.
1087. Makii EA, Rodinskii AG. Extrapyramidal Descending Influences on Neurons of the Spinal Cord in a Superreflexia State. *Neurophysiology*. 2006;38(2):119-27. doi: 10.1007/s11062-006-0034-x. PubMed PMID: WOS:000487337000006.
1088. Makii EA, Rodinskii AG, Gninenko AN, Belokon VN. Dynamics of Post-Denervational Modifications of Spinal Reflex Activity in Albino Rats. *Neurophysiology*. 2007;39(1):34-42. doi: 10.1007/s11062-007-0006-9. PubMed PMID: WOS:000487339400006.
1089. Makii EA, Serdyuchenko IY. EFFECTS OF TRACTOTOMY ON REFLEX ACTIVITY IN THE LUMBAR SEGMENT OF THE RAT SPINAL-CORD PREVIOUSLY DISRUPTED BY SEVERING THE SCIATIC-NERVE. *Neurophysiology*. 1989;21(3):266-70. PubMed PMID: WOS:A1989CX39200011.
1090. Makii EA, Serdyuchenko IY. POTENTIAL ROLE OF ALTERED CALCIUM CONDUCTANCE AT THE ONSET OF INTENSIFIED SPINAL REFLEX AFTER SEVERING THE SCIATIC-NERVE. *Neurophysiology*. 1990;22(6):613-8. PubMed PMID: WOS:A1990FQ08200014.
1091. Makii EA, Serdyuchenko IY. EVOKED ACTIVITY OF SPINAL NEURONS IN THE EARLY PERIOD AFTER SCIATIC-NERVE DIVISION. *Neurophysiology*. 1992;24(3):197-202. doi: 10.1007/bf01057167. PubMed PMID: WOS:A1992KC74900007.
1092. Maky EA. INCREASE OF MONO-SYNAPTIC REFLEX RESPONSES IN WHITE-RATS AFTER SPINAL-CORD CUTTING. *Fiziologicheskii Zhurnal*. 1987;33(6):29-33. PubMed PMID: WOS:A1987L146800005.
1093. Maky EA. EXCITATION AND INHIBITION IN THE HIGH-EXCITED ARC REFLEX IN CHRONICALLY SPINAL WHITE-RAT. *Fiziologicheskii Zhurnal*. 1989;35(6):73-9. PubMed PMID: WOS:A1989CC35400013.
1094. Maky EA. INFLUENCE OF PHARMACOLOGICAL PREPARATIONS ON HYPERREFLEXIA OF RATS WITH CHRONICAL CUTTING OF THE SPINAL-CORD. *Fiziologicheskii Zhurnal*. 1992;38(3):90-5. PubMed PMID: WOS:A1992JE10600018.
1095. Malenkov AG, Modjanova EA, Ushakov VF. INFLUENCE OF CONTACTIN (ADHESIVE FACTOR FROM THE LIVER) ON MECHANICAL-PROPERTIES OF THE ULTRASTRUCTURAL CONTACT ELEMENTS. *Biofizika*. 1979;24(6):1054-8. PubMed

PMID: WOS:A1979JH96200016.

1096. Malynovskyi VG. Dependence of the clinical course of generalized periodontitis on the quality of occlusal balance after complex treatment. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):88-94. doi: 10.26641/2307-0404.2018.4.153008. PubMed PMID: WOS:000471323500013.

1097. Mamchur VI. A STUDY OF GABAERGIC MECHANISMS OF THE FUNCTION OF THE BRAIN HIPPOCAMPO-RETICULO-NEOCORTICAL SYSTEM STRUCTURES UNDER THIOPENTAL ANESTHESIA. *Farmakologiya I Toksikologiya*. 1987;50(6):23-6. PubMed PMID: WOS:A1987L071500005.

1098. Mamchur VI. ROLE OF CHOLINERGIC AND ADRENERGIC-MECHANISMS IN EFFECTS OF KETAMINE AND SODIUM THIOPENTAL ON STRUCTURES OF THE HIPPOCAMPALRETICULAR COMPLEX AND NEOCORTEX OF THE BRAIN. *Farmakologiya I Toksikologiya*. 1987;50(1):21-4. PubMed PMID: WOS:A1987G840300006.

1099. Mamchur VI. RESTORATION OF HIGHER NERVOUS ACTIVITY IN RATS AFTER VARIOUS TYPES OF GENERAL-ANESTHESIA. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1988;38(5):966-8. PubMed PMID: WOS:A1988Q838100022.

1100. Mamchur VI, Dronov SN. Synergy of piracetam and aminaloni in the cerebroprotective effect of olatropyl. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):4-12. doi: 10.26641/2307-0404.2018.3.147945. PubMed PMID: WOS:000471321400001.

1101. Mamchur VI, Krauz VA. EFFECT OF GENERAL-ANESTHESIA ON MEMORY IN EXPERIMENT. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1989;39(1):52-8. PubMed PMID: WOS:A1989T441800006.

1102. Mamchur VI, Kryvoruch TN, Makarenko OV. The comparative analysis of antiparkinsonian activity of glycine combined with amantadine in conditions of changing neurosynaptic transmission. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):11-6. doi: 10.26641/2307-0404.2017.3.111857. PubMed PMID: WOS:000471310300002.

1103. Mamchur VI, Zhyliuk VI, Kovalenko EY. DNIPRO PHARMACOLOGY SCHOOL: A 100 YEARS' JOURNEY (to the centennial of the department of pharmacology and clinical pharmacology of Dnipropetrovsk medical academy). Part I: 1918-1943. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):101-9. doi: 10.26641/2307-0404.2019.1.162321. PubMed PMID: WOS:000471326100015.

1104. Mamchur VY, Nosivets DS, Nalotov SV, Palamarchuk VI, Guryanov VG, Ogol AJ. Evaluation of clinical efficacy of a combined analgetic drug "Fanigan" for symptomatic treatment of patients with pain syndrome of various genesis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):89-96. PubMed PMID: WOS:000471305300014.

1105. Manikhas A, Pennella EJ, Bondarenko I, Mukhametshina G, Abesamis-Tiambeng MLT, Akewanlop C, Vynnychenko I, Sriuranpong V, Ray S, Waller CF, Bronchud MH, Herson J, Loganathan S, Barve A, Rugo HS. Biosimilar trastuzumab-dkst monotherapy versus trastuzumab monotherapy after combination therapy: Toxicity, efficacy, and immunogenicity from the phase 3 Heritage trial. *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.110. PubMed PMID: WOS:000442916000011.

1106. Manko T, Gusarova I, Ogorenko V, Derevianko I, Lisachuk G, Kryvobok R, Lapuzina O, Kotyra A, Smailova S, editors. Analytical method for processing digital images of technical objects. *SPIE-IEEE-PSP WILGA on Photonics Applications in Astronomy, Communications, Industry, and High-Energy Physics Experiments*; 2018 Jun 03-10; Wilga, POLAND2018.

1107. Mantulo PM, Maky EA, Serdyuchenko IY. MONO-SYNAPTIC SPINAL-RESPONSES

AFTER THYROIDECTOMY OR AURANTIN INJECTION IN ANIMALS WITH A CUT SCIATIC-NERVE. *Fiziologicheskii Zhurnal*. 1982;28(2):145-9. PubMed PMID: WOS:A1982NH68200003.

1108. Margitich SV, Maksakov DM, Gavva OA, Filipova EV, Karavanska IL, Karp KS. THE EFFICACY OF ANTILEUKOTRIENE DRUGS IN ALLERGIC DISEASES THERAPY. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):98-. PubMed PMID: WOS:000471320600037.

1109. Markeeva N, Lysovskiy I, Zhuravel E, Soldatkina M, Lyzogubov V, Usenko V, Potapov V, Pogrebnoy P. Involvement of human beta-defensin-2 in proliferation on of transformed cells of human cervix. *Experimental Oncology*. 2005;27(4):308-13. PubMed PMID: WOS:000235154100011.

1110. Martin M, Campone M, Bondarenko I, Sakaeva D, Krishnamurthy S, Roman L, Lebedeva L, Vedovato JC, Aapro M. Randomised phase III trial of vinflunine plus capecitabine versus capecitabine alone in patients with advanced breast cancer previously treated with an anthracycline and resistant to taxane. *Annals of Oncology*. 2018;29(5):1195-202. doi: 10.1093/annonc/mdy063. PubMed PMID: WOS:000432668100019.

1111. Martin M, Demidchik Y, Bondarenko I, Siedakov I, Sakaeva D, Krishnamurthy S, Roman L, Lebedeva L, Mefti F, Bachelot T, Ponomarova O, Delaloge S, Lytvyn I, Kupp A, Karchmit Y, Bougnoux P, Campone M, Aapro MS. VINFLUNINE (VFL) PLUS CAPECITABINE (CAPE) FOR ADVANCED BREAST CANCER (ABC) PREVIOUSLY TREATED WITH OR RESISTANT TO ANTHRACYCLINE AND RESISTANT TO TAXANE : A PHASE 3 STUDY VERSUS CAPECITABINE. *Annals of Oncology*. 2014;25. doi: 10.1093/annonc/mdu329.8. PubMed PMID: WOS:000346901000184.

1112. Mashchenko IS, Kucherenko TO. Clinical and pathogenetic substantiation of the use of Wobenzim in the complex treatment of generalized periodontitis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):111-9. doi: 10.26641/2307-0404.2018.2.133947. PubMed PMID: WOS:000471318800014.

1113. Masia J, Savenkov OY. Influence of ICG-technology on the results of surgical treatment of early forms of breast cancer. *Medical Perspectives-Medicni Perspektivi*. 2021;26(2):67-72. doi: 10.26641/2307-0404.2021.2.234516. PubMed PMID: WOS:000668914400010.

1114. Maslak AS, Tokarev DN, Shevtsova AI, Pismenetskaya IU. Microheterogeneity of human transferrin in newborns with unclear neurological symptomatology. *Febs Journal*. 2005;272:527-. PubMed PMID: WOS:000234826102613.

1115. Maslak GS. White blood cells of peripheral blood with ConA-positive glycotopes in patients with chronic leukemia. *Visnyk of Dnipropetrovsk University-Biology Medicine*. 2015;6(2):141-5. doi: 10.15421/021525. PubMed PMID: WOS:000382500400010.

1116. Matvieienko LM. Mineral density and chemical composition of the rats' mandibles in experimental models of generalized periodontitis. *Medicni Perspektivi*. 2022;27(2):16-+. doi: 10.26641/2307-0404.2022.2.260058. PubMed PMID: WOS:000827456300003.

1117. Mavropulo TK. Neurological features of newborns associated with late preterm and early term birth. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):47-50. doi: 10.26641/2307-0404.2018.1(part2).126942. PubMed PMID: WOS:000471319800010.

1118. Mavropulo TK, Plekhanova TN. Focus on neonatology questions in Post-Graduate training programs. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):105-8. PubMed PMID: WOS:000471308000029.

1119. Mavropulo TK, Sokolova KY. Near-infrared spectroscopy: bilateral brain monitoring in

- termed newborns with hypoxic-ischemic lesions. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):157-65. doi: 10.26641/2307-0404.2020.1.200416. PubMed PMID: WOS:000526113700022.
1120. Mavrutenkov VV, Belovol NK, Guk YI. A CASE OF FAMILIAL SKIN DIPHTHERIA. *Terapevticheskii Arkhiv*. 1994;66(11):37-9. PubMed PMID: WOS:A1994QK04600012.
1121. Mayer L, Sandborn WJ, Stepanov Y, Geboes K, Hardi R, Yellin M, Tao XL, Xu LA, Salter-Cid L, Gujrathi S, Aranda R, Luo AY. Anti-IP-10 antibody (BMS-936557) for ulcerative colitis: a phase II randomised study. *Gut*. 2014;63(3):442-50. doi: 10.1136/gutjnl-2012-303424. PubMed PMID: WOS:000330815200013.
1122. Mazur IP, Lekhan VN, Rybachuk AV. Transformations of the dental industry during the period of independence of Ukraine and their impact on the availability of dental care. *Medicni Perspektivi*. 2022;27(1):184-92. doi: 10.26641/2307-0404.2022.1.254470. PubMed PMID: WOS:000792597400025.
1123. McKee MD, Bondarenko I, Guclu SZ, Gorbunova V, Urban L, Clingan P, Lesniewski-Kmak K, Mazieres J, Ramalingam SS, Pedersen M, DeLuca A, Nickner C, Qin Q, Giranda VL. Veliparib (ABT-888) or placebo combined with carboplatin and paclitaxel in patients with previously untreated advanced/metastatic squamous (Sq) non-small cell lung cancer (NSCLC): A randomized phase 3 trial. *Journal of Clinical Oncology*. 2015;33(15). PubMed PMID: WOS:000358036904856.
1124. Medvedev ES, Podolyan LM, Arustamova GI. PULMONARY HEART AND AURICULAR FIBRILLATION. *Terapevticheskii Arkhiv*. 1977;49(3):87-9. PubMed PMID: WOS:A1977DA89300023.
1125. Medvedev MV, Pokrovenko DA. MODERN VIEW ON THE ETIOLOGY, PATHOGENESIS AND POSSIBILITIES OF DIAGNOSTICS OF EXTERNAL GENITAL ENDOMETRIOSIS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):21-30. doi: 10.26641/2307-0404.2019.1.162173. PubMed PMID: WOS:000471326100003.
1126. Medvediev MV, Malvasi A, Gustapane S, Tinelli A. Hemorrhagic corpus luteum: Clinical management update. *Turkish Journal of Obstetrics and Gynecology*. 2020;17(4):300-9. doi: 10.4274/tjod.galenos.2020.40359. PubMed PMID: WOS:000598157300010.
1127. Medvediev M, Spesyvtsev D, Pokrovenko D. A case of neovagina surgical creation using the uterine cervix remnant in a patient with Mayer-Rokitansky-Kuster-Hauser syndrome. *Fertility and Sterility*. 2021;116(5):1420-2. doi: 10.1016/j.fertnstert.2021.06.030. PubMed PMID: WOS:000714715800034.
1128. Medvediev M, Tinelli A. A rare case of extrauterine schwannoma-like leiomyoma after transvaginal hysterectomy: laparoscopic management. *Facts Views and Vision in Obgyn*. 2022;14(3):287-9. doi: 10.52054/fvvo.14.3.039. PubMed PMID: WOS:000867484500011.
1129. Mellemaard A, Douillard JY, Novello S, Kaiser R, Orlov S, Krzakowski M, Von Pawel J, Gottfried M, Bondarenko I, Liao M, Barrueco J, Gaschler-Markefski B, Griebisch I, Reck M. PATIENT-REPORTED OUTCOMES FROM THE LUME-LUNG 1 TRIAL: A RANDOMISED, DOUBLE-BLIND, PLACEBO-CONTROLLED PHASE III STUDY IN SECOND-LINE ADVANCED NSCLC PATIENTS. *Journal of Thoracic Oncology*. 2014;9(9):S152-S3. PubMed PMID: WOS:000344627100003.
1130. Mellemaard A, Reck M, Orlov S, Krzakowski M, Von Pawel J, Gottfried M, Bondarenko I, Liao ML, Barrueco J, Hocke J, Aboshady H, Novello S, Douillard JY. ANTIANGIOGENIC-SPECIFIC ADVERSE EVENTS (AES) IN PATIENTS WITH NON-SMALL CELL LUNG CANCER (NSCLC) TREATED WITH NINTEDANIB (N) AND

DOCETAXEL (D). *Journal of Thoracic Oncology*. 2014;9(9):S155-S. PubMed PMID: WOS:000344627100007.

1131. Mihailichenko D, Pertseva T. Detection of chronic obstructive pulmonary disease (COPD) in patients with cardio-vascular system pathology. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402811.

1132. Mikichak IV, Perepelichna RY, Borisova IS. ROADMAP FOR REFORMING THE MEDICO-SOCIAL EXPERTISE SYSTEM IN UKRAINE. *Medicni Perspektivi*. 2022;27(1):193-8. doi: 10.26641/2307-0404.2022.1.254472. PubMed PMID: WOS:000792597400026.

1133. Miles D, Cameron D, Bondarenko I, Lyudmila M, Alcedo JC, Lopez RI, Im SA, Canon JL, Shparyk Y, Yardley D, Masuda N, Ro J, Hubeaux S, Quah C, Bais C, O'Shaughnessy J. First results from the double-blind placebo (PL)-controlled randomised phase III MERiDiAN trial prospectively evaluating plasma (p)VEGF-A in patients (pts) receiving first-line paclitaxel (PAC) plus /- bevacizumab (BV) for HER2-negative metastatic breast cancer (mBC). *European Journal of Cancer*. 2015;51:S287-S8. doi: 10.1016/s0959-8049(16)30816-4. PubMed PMID: WOS:000361887401236.

1134. Miles D, Cameron D, Bondarenko I, Manzyuk L, Alcedo JC, Lopez RI, Im SA, Canon JL, Shparyk Y, Yardley DA, Masuda N, Ro J, Denduluri N, Hubeaux S, Quah C, Bais C, O'Shaughnessy J. Bevacizumab plus paclitaxel versus placebo plus paclitaxel as first-line therapy for HER2-negative metastatic breast cancer (MERiDiAN): A double-blind placebo-controlled randomised phase III trial with prospective biomarker evaluation. *European Journal of Cancer*. 2017;70:146-55. doi: 10.1016/j.ejca.2016.09.024. PubMed PMID: WOS:000390655400016.

1135. Millan S, Trukhin D, Kolesnik O, Poddubskaya E, Zoran A, Bondarenko I, Shevnia S, Bullo F, Sarnago C. Bevacizumab biosimilar and reference bevacizumab in subjects with stage IIIB/IV no squamous non-small cell lung cancer (NSCLC) (STELLA study): Results for the primary endpoint in a confirmatory, double-blind, randomized, controlled study. *Journal of Clinical Oncology*. 2020;38(15). PubMed PMID: WOS:000560368308091.

1136. Miller DS, Scambia G, Bondarenko I, Westermann AM, Oaknin A, Oza AM, Lisianskaya AS, Vergote I, Wenham RM, Temkin SM, Gabra H. ZoptEC: Phase III randomized controlled study comparing zoptarelin with doxorubicin as second line therapy for locally advanced, recurrent, or metastatic endometrial cancer (NCT01767155). *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.5503. PubMed PMID: WOS:000442916002199.

1137. Mirtovskaya VN, Khmel'nitskaya TN. CHANGES OF ACETYLCHOLINE AND CHOLINESTERASE VALUES OF THE BLOOD IN PATIENTS WITH SYRINGOMYELIA. *Vrachebnoe Delo*. 1984(10):79-81. PubMed PMID: WOS:A1984TV57900025.

1138. Mirtovskaya VN, Loshkareva NN. VEGETATIVE DISORDERS IN PATIENTS WITH INITIAL SIGNS OF BRAIN BLOOD-SUPPLY FAILURE IN ESSENTIAL-HYPERTENSION AND ATHEROSCLEROSIS AND THEIR NON-MEDICAMENTOUS CORRECTION. *Zhurnal Nevropatologii I Psikhiatrii Imeni S S Korsakova*. 1991;91(5):16-9. PubMed PMID: WOS:A1991FQ26900005.

1139. Mirtovskaya VN, Poltavets VI, Maikova TN, Vlasenko LV. VEGETATIVE TESTS IN GROUP-PSYCHOTHERAPY OF PATIENTS WITH OPIUM NARCOMANIA IN THE STAGE OF REMISSION FORMATION. *Zhurnal Nevropatologii I Psikhiatrii Imeni S S Korsakova*. 1989;89(10):33-5. PubMed PMID: WOS:A1989AY36200007.

1140. Mirtovskaya VN, Sereda AN. SEX-HORMONES AND CEREBRAL

- HEMODYNAMICS IN MEN WITH CEREBROVASCULAR INSUFFICIENCY. *Vrachebnoe Delo*. 1992(3):69-71. PubMed PMID: WOS:A1992HZ85300024.
1141. Mirtovskaya VN, Shevchenko IF. FUNCTIONAL-CONDITION OF THE INTESTINE IN WORKERS OF PIPE-ROLLING PRODUCTION SUFFERING FROM LUMBO-SACRAL PAIN SYNDROME. *Vrachebnoe Delo*. 1984(11):113-5. PubMed PMID: WOS:A1984AAS6400041.
1142. Mishchenko LA, Kolesnik TV, Khomazyuk TA, Sirenko YM, Fedorov SV, Wang W, Beaney T, Poulter NR, Zelenenka LI, Matova OO, Yevstigneeva O. May Measurement Month 2017-2019: an analysis of blood pressure screening results from Ukraine(). *European Heart Journal Supplements*. 2022;24(SUPP F):F41-F4. doi: 10.1093/eurheartjsupp/suac035. PubMed PMID: WOS:000865749100013.
1143. Mitrohina OS, Kuryata OV. EFFECTS OF SIMVASTATIN ON INSULIN RESISTANCE IN THE ELDERLY PATIENTS WITH CHRONIC HEART FAILURE AND PRESERVED SYSTOLIC FUNCTION. *Atherosclerosis Supplements*. 2008;9(1):203-. doi: 10.1016/s1567-5688(08)70810-9. PubMed PMID: WOS:000207610701529.
1144. Mitrokhina OS. THYROID STAUTS IN PATIENTS WITH CARDIOVASCULAR PATHOLOGY AND IMPAIRED RENAL FUNCTION IN PRIMARY MEDICAL AID APPEALABILITY TO THE HOSPITAL IN THE AGE AND GENDER ASPECTS. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):99-. PubMed PMID: WOS:000471320600038.
1145. Mittendorf EA, Lu BA, Melisko M, Hiller JP, Bondarenko I, Brunt AM, Sergii G, Petrakova K, Peoples GE. Efficacy and Safety Analysis of Nelipepimut-S Vaccine to Prevent Breast Cancer Recurrence: A Randomized, Multicenter, Phase III Clinical Trial. *Clinical Cancer Research*. 2019;25(14):4248-54. doi: 10.1158/1078-0432.ccr-18-2867. PubMed PMID: WOS:000478018100007.
1146. Modyanova EA, Bocharova OA, Ushakov VF. MECHANICAL-PROPERTIES OF INTER-CELLULAR JUNCTIONS OF HEPATOCYTES IN INBRED MICE AND PREDISPOSITION TO SPONTANEOUS HEPATOMA. *Bulletin of Experimental Biology and Medicine*. 1980;89(4):492-5. doi: 10.1007/bf00830909. PubMed PMID: WOS:A1980KS52800032.
1147. Mok TSK, Wu YL, Kudaba I, Kowalski DM, Cho BC, Turna HZ, Castro G, Srimuninnimit V, Laktionov KK, Bondarenko I, Kubota K, Lubiniecki GM, Zhang J, Kush D, Lopes G, Investigators K-. Pembrolizumab versus chemotherapy for previously untreated, PD-L1-expressing, locally advanced or metastatic non-small-cell lung cancer (KEYNOTE-042): a randomised, open-label, controlled, phase 3 trial. *Lancet*. 2019;393(10183):1819-30. doi: 10.1016/s0140-6736(18)32409-7. PubMed PMID: WOS:000466858700032.
1148. Mok TSK, Wu YL, Kudaba I, Kowalski DM, Cho BC, Turna HZ, de Castro G, Srimuninnimit V, Laktionov KK, Bondarenko I, Kubota K, Caglevic C, Karaszewska B, Dang T, Yin L, Penrod J, Lopes G. Final analysis of the phase III KEYNOTE-042 study: Pembrolizumab (Pembro) versus platinum-based chemotherapy (Chemo) as first-line therapy for patients (Pts) with PD-L1-positive locally advanced/metastatic NSCLC. *Annals of Oncology*. 2019;30:38-. PubMed PMID: WOS:000478089000101.
1149. Mokiya-Serbina SA, Litvinova TV, Zabolotnyaya NI, Tsyktor SV. Problems of professional training of doctors of general practice - family medicine in the system of postgraduate education. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):73-5. doi: 10.26641/2307-0404.2018.1(part2).126951. PubMed PMID: WOS:000471319800016.
1150. Molchanov RM, Stakhovskiy EO, Kriachkova LV, Pilin YV, Malinovskiy SL. WHEN

- THE LIMITED PELVIC LYMPH NODE DISSECTION IN PROSTATE CANCER PATIENTS CAN BE JUSTIFIED? *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):124-31. doi: 10.26641/2307-0404.2020.3.214848. PubMed PMID: WOS:000601250400016.
1151. Moshenets KI. Influence of the course of type 1 diabetes on the left ventricular myocardial geometry and intracardiac hemodynamic. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):31-40. doi: 10.26641/2307-0404.2018.4.152991. PubMed PMID: WOS:000471323500005.
1152. Moshenets KI, Pertseva NO. Features of intracardiac hemodynamics in patients with diabetes mellitus type 1 depending on the glycemic control. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):105-. PubMed PMID: WOS:000471320600044.
1153. Moshenets K, Pertseva N. Left ventricular systolic and diastolic function in type 1 diabetic adults with different glucose control. *Diabetologia*. 2018;61:S445-S. PubMed PMID: WOS:000443556005060.
1154. Moshenets K, Pertseva N. Relationship between heart rate variability indices and laboratory markers in type 1 diabetic adults using canonical correlation analysis. *Diabetologia*. 2019;62:S468-S. PubMed PMID: WOS:000485303804062.
1155. Motsch J, de Oliveira CM, Stus V, Koksai I, Lyulko O, Boucher HW, Kaye KS, File TM, Brown ML, Khan I, Du JJ, Joeng HK, Tipping RW, Aggrey A, Young K, Kartsonis NA, Butterson JR, Paschke A. RESTORE-IMI 1: A Multicenter, Randomized, Double-blind Trial Comparing Efficacy and Safety of Imipenem/Relebactam vs Colistin Plus Imipenem in Patients With Imipenem-nonsusceptible Bacterial Infections. *Clinical Infectious Diseases*. 2020;70(9):1799-808. doi: 10.1093/cid/ciz530. PubMed PMID: WOS:000537513500002.
1156. Motzer RJ, Nosov D, Eisen T, Bondarenko IN, Lesovoy V, Lipatov ON, Tomczak P, Lyulko AA, Alyasova A, Harza M, Kogan M, Alexeev BY, Sternberg CN, Szczylik C, Zhang J, Strahs AL, Esteves B, Slichenmyer WJ, Berkenblit A, Hutson TE. Tivozanib versus sorafenib as initial targeted therapy for patients with advanced renal cell carcinoma: Results from a phase III randomized, open-label, multicenter trial. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009803323.
1157. Motzer RJ, Nosov D, Eisen T, Bondarenko I, Lesovoy V, Lipatov O, Tomczak P, Lyulko O, Alyasova A, Harza M, Kogan M, Alekseev BY, Sternberg CN, Szczylik C, Cella D, Ivanescu C, Krivoshik A, Strahs A, Esteves B, Berkenblit A, Hutson TE. Tivozanib Versus Sorafenib As Initial Targeted Therapy for Patients With Metastatic Renal Cell Carcinoma: Results From a Phase III Trial. *Journal of Clinical Oncology*. 2013;31(30):3791-+. doi: 10.1200/jco.2012.47.4940. PubMed PMID: WOS:000330540400016.
1158. Motzer R, Nosov D, Eisen T, Bondarenko I, Lesovoy V, Lipatov O, Tomczak P, Lyulko O, Alyasova A, Harza M, Kogan M, Alexeev BY, Sternberg CN, Szczylik C, Zhang J, Strahs A, Esteves B, Slichenmyer W, Berkenblit A, Hutson TE. Tivozanib versus sorafenib as initial targeted therapy for patients with advanced renal cell carcinoma: results from a Phase III randomized, open-label, multicenter trial. *Bju International*. 2012;110:14-. PubMed PMID: WOS:000308932400031.
1159. Movchan VI, Miroshnichenko AI, Pedan LG. FORMATION OF AUSTENITIC MATRIX IN CASE-HARDENED STEEL TYPE R6M5. *Metal Science and Heat Treatment*. 1989;31(7-8):578-80. doi: 10.1007/bf00802681. PubMed PMID: WOS:A1989CN14000023.
1160. Mozgovaja EM, Brazaluk AZ. EFFECT OF MUSCULAR RELAXANTS AND ANESTHETIC FLUOTHANE ON ACTIVITY OF CA²⁺-DEPENDENT ATPASE OF SKELETAL-MUSCLE SARCOLEMMMA. *Ukrainskii Biokhimicheskii Zhurnal*.

- 1978;50(2):230-3. PubMed PMID: WOS:A1978EQ37400021.
1161. Mozgovaya EN, Krapivina OV. CHANGES IN THE CREATIVE KINASE-ACTIVITY IN CARDIAC AND SKELETAL-MUSCLES OF RATS UNDER MYORELAXATION WITH TUBOCURARINE, ARDUAN AND MYORELAXIN. *Ukrainskii Biokhimicheskii Zhurnal*. 1984;56(5):555-8. PubMed PMID: WOS:A1984TP80600015.
1162. Muhammad M. The level of beta-2-microglobulin, albuminuria in patients with chronic heart failure and atrial fibrillation depending on the functional state of the kidneys. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):25-32. doi: 10.26641/2307-0404.2018.2(part1).129511. PubMed PMID: WOS:000471320600005.
1163. Muhammad M, Mytrokhina O. Effects of irbesartan for renal failure in the patients with chronic heart failure and preserved systolic function and atrial fibrillation. *European Journal of Heart Failure*. 2018;20:152-. PubMed PMID: WOS:000434123900423.
1164. Muntyan SO, Nosov AY, Getman VV, Balash KP, Chernyak SP, Kruglyak NL. Dynamics of parameters of ultrasonic, microbiological and cytological investigations in the treatment of postoperative wound complications using magnesium containing minerals in the elderly patients. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):55-60. PubMed PMID: WOS:000471305300009.
1165. Murashevych B, Girenko D, Maslak H, Stepanskyi D, Abraimova O, Netronina O, Zhminko P. Acute inhalation toxicity of aerosolized electrochemically generated solution of sodium hypochlorite. *Inhalation Toxicology*. 2022;34(1-2):1-13. doi: 10.1080/08958378.2021.2013348. PubMed PMID: WOS:000731217900001.
1166. Murashevych B, Stepanskyi D, Toropin V, Mironenko A, Maslak H, Burmistrov K, Teteriuk N. Virucidal properties of new multifunctional fibrous N-halamine-immobilized styrene-divinylbenzene copolymers. *Journal of Bioactive and Compatible Polymers*. 2022;37(6):453-68. doi: 10.1177/08839115221121852. PubMed PMID: WOS:000852317800001.
1167. Muryzina OY. Acmeologic approach to formation of professional success in family doctors at different stages of full-time continuous training. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):80-3. doi: 10.26641/2307-0404.2018.1(part2).126953. PubMed PMID: WOS:000471319800018.
1168. Muslin VP, Pohoriellov OV. Meldonium and neuroprotection. Theory, experiment and clinical practice. *Medicni Perspektivi*. 2018;23(2):131-7. doi: 10.26641/2307-0404.2018.2.133951. PubMed PMID: WOS:000471318800017.
1169. Mynbaev OA, Biro P, Eliseeva MY, Tinelli A, Malvasi A, Kosmas IP, Medvediev MV, Babenko TI, Mazitova MI, Simakov SS, Stark M. A surgical polypragmasy: Koninckx PR, Corona R, Timmerman D, Verguts J, Adamyan L. Peritoneal full-conditioning reduces postoperative adhesions and pain: a randomised controlled trial in deep endometriosis surgery. *J Ovarian Res*. 2013 Dec 11;6(1):90. *Journal of Ovarian Research*. 2014;7. doi: 10.1186/1757-2215-7-29. PubMed PMID: WOS:000333113300001.
1170. Mynbaev OA, Eliseeva MY, Tinelli A, Malvasi A, Kosmas IP, Medvediev MV, Babenko TI, Mazitova MI, Kalzhanov ZR, Stark M. A personalized adhesion prevention strategy: E. Arslan, T. Talih, B. Oz, B. Halaclar, K. Caglayan, M. Sipahi, Comparison of lovastatin and hyaluronic acid/carboxymethyl cellulose on experimental created peritoneal adhesion model in rats, *Int. J. Surg*. 12 (2) (2014) 120-124. *International Journal of Surgery*. 2014;12(9):901-5. doi: 10.1016/j.ijssu.2014.03.022. PubMed PMID: WOS:000342362100005.
1171. Mynbaev OA, Eliseeva MY, Tinelli A, Malvasi A, Kosmas IP, Medvediev MV,

- Kalzhanov ZR, Stark M. An inexact study design produced misleading conclusions: To perform operative procedures in an optimized local atmosphere: Can it reduce post-operative adhesion formation? *International Journal of Surgery*. 2014;12(2):190-1. doi: 10.1016/j.ijss.2013.11.009. PubMed PMID: WOS:000331214200021.
1172. Mynka NV, Kobelyatskyy YY. The experience of using dexmedetomidine as an adjuvant of anesthesia in ophthalmic surgery. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):128-35. doi: 10.26641/2307-0404.2021.1.227950. PubMed PMID: WOS:000637363900017.
1173. Myronenko OV, Fesenko OV, Dmytrychenko VV, Zhulay KV. Prospects of FEV6 using as alternative indicator of respiratory function assessment. *Zaporozhye Medical Journal*. 2017(5):586-9. doi: 10.14739/2310-1210.2017.5.110106. PubMed PMID: WOS:000424200600010.
1174. Myronenko O, Bielosludtseva K, Konopkina L, Pertseva T, Plekhanova O, Krykhtina M. Severity or risk of progression: what does serum ferritin really reflect in COVID-19 pneumonia? *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3656. PubMed PMID: WOS:000747452105013.
1175. Myronenko O, Bielosludtseva K, Pertseva T, Konopkina L, Plekhanova O, Krykhtina M. Ferritin versus D-dimer: comparison of prognostic roles in COVID-19 pneumonia. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA641. PubMed PMID: WOS:000747452106078.
1176. Mytrokhina O. The role of fibronectin in the renal dysfunction in patients with chronic heart failure and preserved systolic function. *European Journal of Heart Failure*. 2014;16:354-. PubMed PMID: WOS:000335966801305.
1177. Mytrokhina O. Insulin resistance as a risk factor for progression of chronic heart failure with preserved systolic function. *European Journal of Heart Failure*. 2015;17:435-. PubMed PMID: WOS:000366200403655.
1178. Mytrokhina O, Kuryata O. SIMVASTATIN MAY HALT THE PROGRESSION OF ATHEROSCLEROSIS IN THE ELDERLY PATIENTS WITH CHRONIC HEART FAILURE AND PRESERVED SYSTOLIC FUNCTION AND AORTIC STENOSIS. *Atherosclerosis Supplements*. 2009;10(2). PubMed PMID: WOS:000207957100589.
1179. Mytrokhina O, Kuryata O. SIMVASTATIN RETARDS PROGRESSION OF AORTIC VALVE STENOSIS IN THE ELDERLY PATIENTS WITH CHRONIC HEART FAILURE AND PRESERVED SYSTOLIC FUNCTION. *Atherosclerosis Supplements*. 2010;11(2):30-1. doi: 10.1016/s1567-5688(10)70135-5. PubMed PMID: WOS:000278972300135.
1180. Mytrokhina O, Kuryata O, Lysunets T. EFFECTS OF ZOLEDRONIC ACID FOR GLUCOCORTICOID-INDUCED OSTEOPOROSIS IN PATIENTS WITH INFLAMMATORY JOINTS DISEASE. *Annals of the Rheumatic Diseases*. 2013;72:979-. PubMed PMID: WOS:000331587905234.
1181. Mytrokhina O, Kuryata O, Miroshnichenko A. RELATIONSHIP BETWEEN ENDOTHELIAL AND RENAL FUNCTION IN PATIENTS WITH CHRONIC HEART FAILURE AND PRESERVED EJECTION FRACTION. *Atherosclerosis Supplements*. 2011;12(1):76-. doi: 10.1016/s1567-5688(11)70355-5. PubMed PMID: WOS:000300159000350.
1182. Mytrokhina O, Kuryata O, Tatyana L. EFFECTS OF L-ARGININ FOR PREVENTION OF ATHEROSCLEROSIS IN PATIENTS WITH SYSTEMIC DISEASE. *Annals of the Rheumatic Diseases*. 2014;73:1159-. doi: 10.1136/annrheumdis-2014-eular.5855. PubMed PMID: WOS:000346919806363.

1183. Mytrokhina O, Muhammad M. ENDOTHELIAL FUNCTION AS RISK FACTOR OF ATRIAL FIBRILLATION IN PATIENTS WITH CHRONIC HEART FAILURE AND PRESERVED SYSTOLIC FUNCTION. *Atherosclerosis*. 2017;263:E282-E. doi: 10.1016/j.atherosclerosis.2017.06.910. PubMed PMID: WOS:000407634000873.
1184. Nadiuk AV, Kolesnyk T. THE STATE OF BRACHIOCEPHAL ARTERIES AND VARIABILITY OF BLOOD PRESSURE IN MEN WITH ARTERIAL HYPERTENSION DEPENDING ON BODY MASS INDEX. *Atherosclerosis*. 2021;331:E232-E. PubMed PMID: WOS:000693712700701.
1185. Nadiuk A, Kolesnyk T. The role of antihypertensive therapy and bariatric surgery in achieving the pulse wave velocity target level in men with arterial hypertension and obesity. *European Heart Journal*. 2021;42:2378-. PubMed PMID: WOS:000720456902579.
1186. Nagiieva G, Pertseva T, Gashynova K, Dmytrychenko V. HEALTH RELATED QUALITY OF LIFE (HRQoL) AMONG PATIENTS WITH NON CYSTIC FIBROSIS BROCHIECTASIS (BE) IN STABLE PHASE. *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA789. PubMed PMID: WOS:000455567107469.
1187. Nathan PD, Robert C, Grob JJ, Stroyakovskiy D, Karaszewska B, Hauschild A, Levchenko E, Sileni VC, Schachter J, Garbe C, Bondarenko I, Davies MA, Ribas A, Flaherty K, Burgess P, Tan M, Gasal E, Schadendorf D, Long GV. Five-year analysis on the long-term effects of dabrafenib plus trametinib (D plus T) in patients with BRAF V600-mutant unresectable or metastatic melanoma. *Journal of Clinical Oncology*. 2019;37(15). doi: 10.1200/JCO.2019.37.15_suppl.9507. PubMed PMID: WOS:000487345806561.
1188. Naumenko LY, Zub TO, Mametyev AO. PLACE OF INJURIES OF ELBOW JOINT IN THE STRUCTURE OF PRIMARY PERMANENT DISABILITY AMONG UKRAINIAN POPULATION. *Medicni Perspektivi*. 2022;27(3):167-72. doi: 10.26641/2307-0404.2022.3.266002. PubMed PMID: WOS:000906811900024.
1189. Naumenko L, Borisova I, Berezovskyi V, Fesenko H, Zub T, Chub D. Criteria of vital activity lesions as a methodological basis for determining disability. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):32-6. doi: 10.26641/2307-0404.2018.2(part1).129512. PubMed PMID: WOS:000471320600006.
1190. Nedzvetskii VS, Kirichenko SV, Baydas G, Nerush OP. Effects of Melatonin on Memory and Learning Deficits Induced by Exposure to Thinner. *Neurophysiology*. 2012;44(1):42-8. doi: 10.1007/s11062-012-9265-1. PubMed PMID: WOS:000302804800007.
1191. Nedzvetskii VS, Nerush PA. The protein of glial intermediate filaments in different areas of the rat brain at experimental neurosis. *Neurophysiology*. 1999;31(2):94-7. doi: 10.1007/bf02515043. PubMed PMID: WOS:000084448500006.
1192. Nedzvetskii VS, Nerush PA, Tikhomirov AA, Romanenko LA. Effects of ionizing radiation and aluminum chloride on protein of glial intermediate filaments in the rat brain. *Neurophysiology*. 2001;33(1):28-33. doi: 10.1023/a:1010460130068. PubMed PMID: WOS:000171708300007.
1193. Nedzvetsky VS, Baydas G, Nerush PA, Kirichenko SV. Melatonin Is Involved in Regulation of the Expression of Neural Cell Adhesion Molecules in the Rat Brain. *Neurophysiology*. 2002;34(2-3):190-3. doi: 10.1023/a:1020755300957. PubMed PMID: WOS:000486951500043.
1194. Nedzvetsky VS, Nerush PA, Kirichenko SV. Effect of Melatonin on Cognitive Ability of Rats and Expression of NCAM in Brain Structures in Streptozotocin-Induced Diabetes. *Neurophysiology*. 2003;35(6):422-7. doi: 10.1023/B:NEPH.0000024603.71459.f9. PubMed

PMID: WOS:000487267700002.

1195. Nedzvetsky VS, Nerush PA, Kirichenko SV. Effects of Melatonin on Behavioral Reactions and on the Expression of NCAM in Rats. *Neurophysiology*. 2003;35(2):102-7. doi: 10.1023/a:1026012724578. PubMed PMID: WOS:000487264100006.

1196. Nedzvetsky VS, Tikhomirov AA, Nerush PA. Effect of Vitamin E on the Content and Polypeptide Composition of Glial Fibrillary Acidic Protein from the Rat Brain under Conditions of Aluminum Chloride Intoxication. *Neurophysiology*. 2005;37(1):13-8. doi: 10.1007/s11062-005-0039-x. PubMed PMID: WOS:000487278400003.

1197. Nefedova EA, Halperin AI, Shatornaya VF, Shevchenko IV, Demidenko YV, Pridius IA, Myasoyed YP. Experimental determination of the accumulation of cadmium salts in the heart of the embryo of rat and their effect on rat cardiogenesis. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):8-16. doi: 10.26641/2307-0404.2020.3.214628. PubMed PMID: WOS:000601250400002.

1198. Nefodova OO, Shatorna VF, Halperin OI, Nefodov OO, Yeroshenko GA, Tverdokhlib IV, Harets VI. CARDIOGENESIS CHANGES UNDER THE IMPACT OF CADMIUM CHLORIDE IN RAT EMBRYOGENESIS. *World of Medicine and Biology*. 2019;69(3):209-13. doi: 10.26724/2079-8334-2019-3-69-209-213. PubMed PMID: WOS:000504903600043.

1199. Nefyodov OO, Bilyshko DV, Kushnaryova KA, Shevchenko OS, Shatorna VF, Kefeli-Ianovska OI, Kozlovskaya OG. Determining the effect of cadmium on embryogenesis in isolated administration and in combination with selenium and germanium citrates. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):24-31. doi: 10.26641/2307-0404.2020.1.200395. PubMed PMID: WOS:000526113700004.

1200. Nefyodova OO, Yeroshenko GA, Zadesenets IP, Shatorna VF, Nefyodov OO, Kuznetsova OV. INFLUENCE OF CADMIUM CITRATE LOW DOSES ON RAT EMBRYO'S CARDIOGENESIS. *World of Medicine and Biology*. 2019;67(1):166-+. doi: 10.26724/2079-8334-2019-1-67-166. PubMed PMID: WOS:000462091000037.

1201. Nekhanevich OB. Cardiohemodynamic condition and physical working capacity in sportsmen with small anomalies of heart development. *Zaporozhye Medical Journal*. 2015(3):19-23. doi: 10.14739/2310-1210.2015.3.44449. PubMed PMID: WOS:000217802200004.

1202. Nekhanevich OB. Differentiated approach to training loads planning in athletes based on the clinical form of mitral valve prolapse. *Zaporozhye Medical Journal*. 2015(4):44-8. doi: 10.14739/2310-1210.2015.4.50253. PubMed PMID: WOS:000217805200009.

1203. Nekhanevych OB, Bakuridze-Manina VB, Smirnova OL, Byoung-Yul Y, Kosynskyi OV. Influence of motivated walking with partial body weight supporting on the gross motor functions in children with cerebral palsy. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):107-+. doi: 10.26641/2307-0404.2020.4.221387. PubMed PMID: WOS:000604569700014.

1204. Nerush P. NEUROCHEMICAL BRAIN ORGANIZATION IN THE CONDITIONS OF NEUROGENIC STRESS. *Neuropsychopharmacology*. 1993;9(2):S156-S. PubMed PMID: WOS:A1993LV40800346.

1205. Nerush PA. INFLUENCE OF SUBSTANCE-P ON REPRODUCTION OF MEMORY ENGRAMS AND ON AMINO-ACID-COMPOSITION OF VARIOUS CNS PARTS OF RATS IN EXPERIMENTAL NEUROSIS. *Zhurnal Vysshei Nervnoi Deyatelnosti Imeni I P Pavlova*. 1988;38(6):1152-7. PubMed PMID: WOS:A1988R963100023.

1206. Nerush PA. EFFECT OF DEXAMETHASONE ON ORIENTATION ACTIVITY AND AMINO-ACID POOL IN DIFFERENT STRUCTURES OF THE RAT

- CENTRAL-NERVOUS-SYSTEM IN EXPERIMENTAL NEUROSIS. *Farmakologiya I Toksikologiya*. 1990;53(5):25-7. PubMed PMID: WOS:A1990ET34100007.
1207. Nerush PA. EFFECT OF ARGININE-VASOPRESSIN ON EXCITABILITY AND FATTY-ACID CONTENT OF BRAIN STRUCTURES OF NEUROTIC RATS. *Bulletin of Experimental Biology and Medicine*. 1991;111(3):337-9. doi: 10.1007/bf00840891. PubMed PMID: WOS:A1991GC81000019.
1208. Nerush PA, Demchenko EM. Nociceptive Reaction-Related State of Glial Intermediate Filaments in the Brain of Rats with Hyperfunction of the Thyroid Gland: an Ontogenetic Aspect. *Neurophysiology*. 2006;38(4):228-34. doi: 10.1007/s11062-006-0050-x. PubMed PMID: WOS:000487338200002.
1209. Nerush PA, Koldunov VV, Topka EG. Peculiarities of the influence of psychotropic agents in conditions of brain deadaptation. *Naunyn-Schmiedebergs Archives of Pharmacology*. 1998;358(1):R60-R. PubMed PMID: WOS:000075207700205.
1210. Nerush PA, Krauz VA, Borodkin YS. RELATIONSHIP BETWEEN THE AMINO-ACID SPECTRUM OF BRAIN STRUCTURES AND RETRIEVAL OF MEMORY ENGRAMS UNDER EXPERIMENTAL NEUROSIS. *Vestnik Akademii Meditsinskikh Nauk Sssr*. 1985(9):54-7. PubMed PMID: WOS:A1985ASE5600011.
1211. Nesterenko GB, Didenko IG. STATE OF SOME IMMUNOALLERGIC INDEXES IN PATIENTS WITH LUPUS-ERYTHEMATOSUS AND SCLERODERMA. *Vestnik Dermatologii I Venerologii*. 1977(6):16-9. PubMed PMID: WOS:A1977DR98900005.
1212. Nesterenko GB, Didenko IG. STATUS OF BLOOD-VESSEL PERMEABILITY IN PATIENTS WITH LUPUS-ERYTHEMATOSUS AND SCLERODERMA. *Vestnik Dermatologii I Venerologii*. 1977(7):53-6. PubMed PMID: WOS:A1977DV91000014.
1213. Nesterenko GB, Didenko IG, Shostakovich GV, Didenko VI. PSYCHOPERSONALITY CHARACTERISTICS OF PATIENTS WITH GONORRHEA. *Vestnik Dermatologii I Venerologii*. 1985(11):64-6. PubMed PMID: WOS:A1985AVH7800023.
1214. Nesterenko GB, Kogon GH, Bashmakov GV, Ploskaya LM, Didenko IG, Zmeichuk IY, Yushchishin NI, Zakharov VK. THE STATUS OF NONSPECIFIC DEFENSE-MECHANISMS AND IMMUNE RESPONSIVENESS IN PATIENTS WITH ECZEMA, LUPUS-ERYTHEMATOSUS, PSORIASIS, AND DRUG DISEASE. *Vestnik Dermatologii I Venerologii*. 1981(3):21-4. PubMed PMID: WOS:A1981LJ00300005.
1215. Nesterenko GB, Ploskaya LM, Vasilchenko LA, Ploskaya LA. CLINICAL CHARACTERISTICS OF DRUG DISEASE, HUMORAL AND CELL-MEDIATED-IMMUNITY. *Vestnik Dermatologii I Venerologii*. 1984(11):41-4. PubMed PMID: WOS:A1984TU09400012.
1216. Nesterenko GB, Usenko LV, Bashmakov GV, Kogon GK, Ploskaya LM. PERFUSION THERAPY OF PSORIASIS AND THE IMMUNITY SYSTEM IN THE COURSE OF TREATMENT. *Vestnik Dermatologii I Venerologii*. 1985(10):41-4. PubMed PMID: WOS:A1985AUN2300013.
1217. Nesterenko GB, Yushchishin NI, Bondar VK, Zalevsky VS. IMMUNITY, HYPOPHYSEOADRENAL SYSTEM, AND CYCLIC-NUCLEOTIDE BALANCE IN LUPUS-ERYTHEMATOSUS. *Vestnik Dermatologii I Venerologii*. 1987(6):23-7. PubMed PMID: WOS:A1987J216100007.
1218. Nesterenko GB, Zakharov VK. CHARACTERISTICS OF HUMORAL AND CELL-MEDIATED-IMMUNITY IN PATIENTS WITH LATENT SYPHILIS. *Vestnik Dermatologii I Venerologii*. 1983(10):67-71. PubMed PMID: WOS:A1983RP93100021.

1219. Nesterenko GB, Zmeichuk IY. CHARACTERISTICS OF THE IMMUNE STATUS IN PATIENTS WITH ECZEMA. Vestnik Dermatologii I Venerologii. 1986(6):45-8. PubMed PMID: WOS:A1986D154000012.
1220. Netronina OV. Free and bound forms of sialic acid in blood plasma of patients with chronic lymphocytic leukemia. Visnyk of Dnipropetrovsk University-Biology Medicine. 2015;6(2):108-12. doi: 10.15421/021520. PubMed PMID: WOS:000382500400005.
1221. Nikolaichuk M, Mocroft A, Wandeler G, Szlavik J, Gottfredsson M, Reikvam DH, Svedhem V, Elinav H, Laguno M, Mansinho K, Devitt E, Chkhartishvili N, Behrens G, Bogner J, Viard JP, Winston A, Benfield T, Leen C, Fursa O, Rockstroh J, Peters L, Euro SSG. Use of contraindicated antiretroviral drugs in people with HIV/HCV coinfections receiving HCV treatment with direct-acting antivirals-Results from the EuroSIDA study. Hiv Medicine. 2023;24(2):224-30. doi: 10.1111/hiv.13357. PubMed PMID: WOS:000837018900001.
1222. Nikolaichuk M, Mocroft A, Wandeler G, Szlavik J, Yakovlev A, Gottfredsson M, Reikvam DH, Svedhem-Johansson V, Elinav H, Laguno M, Mansinho K, Devitt E, Chkhartishvili N, Behrens G, Bogner J, Viard JP, Winston A, Benfield T, Leen C, Mitsura VM, Rockstroh J, Peters L, Euro SSG. Use of contraindicated antiretroviral drugs in HIV/HCV coinfecting persons receiving HCV treatment with direct-acting antivirals - results from the EuroSIDA study. Hiv Medicine. 2021;22:113-4. PubMed PMID: WOS:000711388200123.
1223. Nikolaychuk MA, Shostakovych-Koretskaya LR, Budayeva IV, Biletska SV. Influence of seasonality on vitamin D level in patients with HCV infection and healthy people. Medicni Perspektivi. 2021;26(1):184-90. doi: 10.26641/2307-0404.2021.1.228000. PubMed PMID: WOS:000637363900025.
1224. Nosivets DS. Biopharmaceutical analysis of the interaction of L-thyroxin, diclofenac sodium and chondroitin sulphate as components of pharmacotherapy of osteoarthritis manifestations resulted from hypothyroidism. Medical Perspectives-Medicni Perspektivi. 2019;24(3):10-4. doi: 10.26641/2307-0404.2019.3.181872. PubMed PMID: WOS:000495084100002.
1225. Nosivets DS. Indicators of pain sensitivity threshold in experimental osteoarthritis and hypothyroidism. Medical Perspectives-Medicni Perspektivi. 2019;24(4):25-9. doi: 10.26641/2307-0404.2019.4.189186. PubMed PMID: WOS:000504877900004.
1226. Nosivets DS, Mamchur VY, Opryshko VI. Diclofenac sodium effects on spontaneous behavioral activity of rats with osteoarthritis and concomitant hypothyroidism. Zaporozhye Medical Journal. 2020;22(1):107-11. doi: 10.14739/2310-1210.2020.1.194643. PubMed PMID: WOS:000513831500018.
1227. Nosiychuk NM, Perederko IG. THROMBOSIS OF THE BASILAR ARTERY AS A COMPLICATION OF ANGIOGRAPHIC EXAMINATION IN SPONTANEOUS SUBARACHNOID HEMORRHAGE. Vrachebnoe Delo. 1989(4):92-. PubMed PMID: WOS:A1989U966700039.
1228. Nosov S. FRONTAL LOBE BRAIN DYSFUNCTION, COGNITIVE AND EPILEPTIC PERSONALITY DISORDERS IN DEVELOPMENT OF EPILEPTIC PSYCHOSES. Epilepsia. 2009;50:252-. PubMed PMID: WOS:000264881600892.
1229. Nosov SG, Yuryeva LM, Shusterman TY, Nekrasova OV. Clinical and pathogenetic prediction of the dynamics of the course of psychoses in epilepsy. Medicni Perspektivi. 2022;27(3):97-102. doi: 10.26641/2307-0404.2022.3.265945. PubMed PMID: WOS:000917075600002.
1230. Nosov SG, Yuryeva LN. SUICIDAL ACTIVITY OF PATIENTS WITH EPILEPSY IN

THE TREATMENT OF ANTI-EPILEPTIC DRUGS. *Suicidology*. 2016;7(1):55-63. PubMed PMID: WOS:000381282800006.

1231. Novello S, Kaiser R, Mellemegaard A, Douillard JY, Orlov S, Krzakowski M, von Pawel J, Gottfried M, Bondarenko I, Liao ML, Barrueco J, Gaschler-Markefski B, Griebisch I, Palmer M, Reck M, Grp LU-LS. Analysis of patient-reported outcomes from the LUME-Lung 1 trial: A randomised, double-blind, placebo-controlled, Phase III study of second-line nintedanib in patients with advanced non-small cell lung cancer. *European Journal of Cancer*. 2015;51(3):317-26. doi: 10.1016/j.ejca.2014.11.015. PubMed PMID: WOS:000350834100006.

1232. Novikova AA, Klimenko LG. EFFECT OF DENERVATION AND SUBSEQUENT STIMULATION OF DENERVATED MUSCLES ON CONTENT OF ACID MUCOPOLYSACCHARIDES IN THEM. *Ukrainskii Biokhimicheskii Zhurnal*. 1973;45(4):398-403. PubMed PMID: WOS:A1973Q669300004.

1233. Novikova AA, Piddubny.Yg, Navniko TS. CHANGE IN CONTENT AND SOME PROPERTIES OF DENERVATED MUSCLE PROTEINS UNDER EFFECT OF 4-METHYLURACIL AND POLYVITAMINS. *Ukrainskii Biokhimicheskii Zhurnal*. 1973;45(1):29-32. PubMed PMID: WOS:A1973P023600005.

1234. Novikova AA, Pysanskyi AP, Stankevych VI, Shehesno TJ, Shljakhova EA, Sushko OV, Kysla VA. CHANGES IN CONTENT OF PROTEINS AND THEIR AMINO-ACIDS COMPOSITION IN MUSCLES WHEN FEEDING MAIZE WITH A HIGHER CONTENT OF LYSIN TO RATS. *Ukrainskii Biokhimicheskii Zhurnal*. 1976;48(5):551-4. PubMed PMID: WOS:A1976CE81800002.

1235. Novitskaya-Usenko LV. L.V.Nvytska-Usenko. Medical Perspectives-Medicni Perspektivi. 2019;24(2):9-12. doi: 10.26641/2307-0404.2019.2.170118. PubMed PMID: WOS:000475761000002.

1236. NovitskayaUsenko LV. FROM THE YEKATERINOSLAV HIGHER WOMENS COURSES TO MEDICAL INSTITUTE. *Vrachebnoe Delo*. 1992(4):116-20. PubMed PMID: WOS:A1992JA59100048.

1237. NovitskayaUsenko LV, Nesterenko GB, Bashmakov GV, Kogon GK, Ploskaya LM, Khvostenko SS, Bogdanov VK. EFFECTIVENESS OF THE USE OF HEMOSORPTION IN TREATMENT OF SEVERE FORMS OF PSORIASIS. *Vestnik Dermatologii I Venerologii*. 1983(2):57-9. PubMed PMID: WOS:A1983QE95000017.

1238. O'Brien MER, Socinski MA, Popovich AY, Bondarenko IN, Tomova A, Bilynskyi BT, Hotko YS, Ganul VL, Kostinsky IY, Eisenfeld AJ, Sandalic L, Oldham FB, Bandstra B, Sandler AB, Singer JW. Randomized phase III trial comparing single-agent paclitaxel poliglumex (CT-2103, PPX) with single-agent gemcitabine or vinorelbine for the treatment of PS 2 patients with chemotherapy-naive advanced non-small cell lung cancer. *Journal of Thoracic Oncology*. 2008;3(7):728-34. doi: 10.1097/JTO.0b013e31817c6b68. PubMed PMID: WOS:000257523900007.

1239. O'Byrne KJ, Bondarenko I, Barrios C, Eschbach C, Martens U, Hotko Y, Kortsik C, Celik I, Stroh C, Pirker R. Molecular and clinical predictors of outcome for cetuximab in non-small cell lung cancer (NSCLC): Data from the FLEX study. *Journal of Clinical Oncology*. 2009;27(15). PubMed PMID: WOS:000276606605210.

1240. O'Byrne KJ, Gatzemeier U, Bondarenko I, Barrios C, Eschbach C, Martens UM, Hotko Y, Kortsik C, Paz-Ares L, Pereira JR, von Pawel J, Ramlau R, Roh JK, Yu CT, Stroh C, Celik I, Schueler A, Pirker R. Molecular biomarkers in non-small-cell lung cancer: a retrospective analysis of data from the phase 3 FLEX study. *Lancet Oncology*. 2011;12(8):795-805. doi:

- 10.1016/s1470-2045(11)70189-9. PubMed PMID: WOS:000293272100030.
1241. O'Connell KA, Saxena S, Skevington SM, Grp WH. WHOQOL-HIV for quality of life assessment among people living with HIV and AIDS: results from the field test. *Aids Care-Psychological and Socio-Medical Aspects of Aids/Hiv*. 2004;16(7):882-9. doi: 10.1080/09540120412331290194. PubMed PMID: WOS:000224195200010.
1242. O'Day SJ, Maio M, Chiarion-Sileni V, Gajewski TF, Pehamberger H, Bondarenko IN, Queirolo P, Lundgren L, Mikhailov S, Roman L, Verschraegen C, Humphrey R, Ibrahim R, de Pril V, Hoos A, Wolchok JD. Efficacy and safety of ipilimumab monotherapy in patients with pretreated advanced melanoma: a multicenter single-arm phase II study. *Annals of Oncology*. 2010;21(8):1712-7. doi: 10.1093/annonc/mdq013. PubMed PMID: WOS:000280532000025.
1243. O'Shaughnessy J, Campone M, Brain E, Neven P, Hayes DF, Bondarenko I, Griffin TW, Martin JL, De Porre P, Kheoh TS, Yu MK, Peng WM, Johnston SRD. Randomized phase 2 study of abiraterone acetate (AA) with or without exemestane (E) in postmenopausal patients (pts) with estrogen receptor-positive (ER plus) metastatic breast cancer (MBC). *Journal of Clinical Oncology*. 2014;32(15). doi: 10.1200/jco.2014.32.15_suppl.519. PubMed PMID: WOS:000358613202293.
1244. O'Shaughnessy J, Campone M, Brain E, Neven P, Hayes D, Bondarenko I, Griffin TW, Martin J, De Porre P, Kheoh T, Yu MK, Peng W, Johnston S. Abiraterone acetate, exemestane or the combination in postmenopausal patients with estrogen receptor-positive metastatic breast cancer. *Annals of Oncology*. 2016;27(1):106-13. doi: 10.1093/annonc/mdv487. PubMed PMID: WOS:000368354600011.
1245. O'Shaughnessy J, Piccart M, Schwartzberg L, Cortes J, Harbeck N, Im SA, Rugo H, Untch M, Yardley D, Bondarenko I, Dieras V, Pegram M, Kroll S, O'Connell J, Vacirca J, Wei T, Tang K, Seidman A. CONTESSA: A multinational, multicenter, randomized, phase 3 registration study of tesetaxel plus a reduced dose of capecitabine in patients with HER2-, hormone receptor plus (HR plus) metastatic breast cancer (MBC) who have previously received a taxane. *Cancer Research*. 2020;80(4). doi: 10.1158/1538-7445.sabcs19-ot1-08-09. PubMed PMID: WOS:000527012500104.
1246. O'Shaughnessy J, Piccart-Gebhart MJ, Schwartzberg LS, Cortes J, Harbeck N, Im SA, Rugo HS, Untch M, Yardley DA, Bondarenko I, Chan S, Dieras V, Gianni L, Pegram MD, Kroll S, O'Connell JP, Vacirca JL, Wei T, Tang K, Seidman AD. Contessa: A multinational, multicenter, randomized, phase 3 registration study of tesetaxel in patients (Pts) with HER2-, hormone receptor plus (HR plus) locally advanced or metastatic breast cancer (MBC). *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.TPS1106. PubMed PMID: WOS:000442916007523.
1247. Obolonskyi A, Snisar V, Surkov D, Obolonska O, Kapustina O, Dereza K. MANAGEMENT OF PATENT DUCTUS ARTERIOSUS IN PREMATURE INFANTS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(2):33-40. doi: 10.26641/2307-0404.2019.2.170125. PubMed PMID: WOS:000475761000006.
1248. Odintsova IV, Diudiu AD. THE USE OF EXTEMPORAL DOSAGE FORM WITH PYROCTONE OLAMINE IN THE COMPLEX TREATMENT OF PATIENTS WITH SEBORRHEIC DERMATITIS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):191-6. doi: 10.26641/2307-0404.2021.1.228005. PubMed PMID: WOS:000637363900026.
1249. Ogorenko VV, Kyrychenko AG, Hnenna OM. CLINICAL AND PSYCHOPATHOLOGICAL FEATURES OF COURSE AND CORRECTION OF DEPRESSIVE DISORDERS IN PATIENTS WITH BRAIN TUMORS, PREVENTION AND

- REHABILITATION. *Medicni Perspektivi*. 2021;26(1):175-84. doi: 10.26641/2307-0404.2021.1.227999. PubMed PMID: WOS:000637363900024.
1250. Ogorenko VV, Shornikov AV, Zavalko YM. The structure of non-psychotic mental disorders, alexithymia and anxiety in patients with aseptic necrosis of the femoral head. *Medicni Perspektivi*. 2022;27(4):144-50. doi: 10.26641/2307-0404.2022.4.271212. PubMed PMID: WOS:000911450700017.
1251. Olga V, Olha B, Mikolaivna TO, Alla L, Yurievna BH. Virtual Educational Space and Psychological Problems in a Pandemic. *Journal of Pharmaceutical Research International*. 2021;33(50B):274-85. doi: 10.9734/JPRI/2021/v33i50B33450. PubMed PMID: WOS:000729184000026.
1252. Olshanetsky AA, Chetverikova VN. EARLY REPEAT HEMORRHAGES IN PEPTIC-ULCER. *Sovetskaya Meditsina*. 1978(2):32-6. PubMed PMID: WOS:A1978EP90500008.
1253. Opryshko V, Ivanov A. Efficiency of combined use of carbamazepine with nootropics in order to reduce the side effects of anticonvulsive therapy. *European Neuropsychopharmacology*. 2014;24:S648-S. doi: 10.1016/s0924-977x(14)71042-9. PubMed PMID: WOS:000362851800175.
1254. Ostapenko VV, Slesarenko EG, Vainson AA. MORPHOFUNCTIONAL INDEXES OF KIDNEYS IN MICE UNDER SINGLE AND FRACTIONATED-IRRADIATION IN THE AIR AND UNDER CONDITIONS OF HYPOXIA (8-PERCENT OF O₂). *Fiziologicheskii Zhurnal*. 1992;38(5):69-72. PubMed PMID: WOS:A1992LE17500016.
1255. Ostapenko VV, Vainson AA. RADIOPROTECTIVE ACTION OF GAS HYPOXIA (8-PERCENT) IN LOCAL IRRADIATION OF KIDNEYS. *Fiziologicheskii Zhurnal*. 1992;38(5):67-9. PubMed PMID: WOS:A1992LE17500015.
1256. Ostapenko VV, Wang XJ, Ohnishi K, Takahashi A, Yamamoto I, Tanaka Y, Ohnishi T. Increased resistance of the radiosensitive M10 mutant cells of the L5178Y mouse lymphoma cell line to heat-induced apoptosis. *Radiation Research*. 1999;152(3):321-7. doi: 10.2307/3580332. PubMed PMID: WOS:000082278900012.
1257. Ostrovska SS, Shatorna VF, Liholetov EO. Intracellular ways of development of Alzheimer's disease against the background of herpes viral infections (literature review). *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):40-6. doi: 10.26641/2307-0404.2021.1.227729. PubMed PMID: WOS:000637363900005.
1258. Oza AM, Lisyanskaya AS, Fedenko AA, de Melo AC, Shparik Y, Bondarenko I, Colombo N, Lorusso D, Cibula D, Poka RL, Oaknin A, Safra T, Mackowiak-Matejczyk B, Ma L, Thomas D, Lin KK, McLachlan K, Goble S, Kristeleit R. Overall survival results from ARIEL4: A phase III study assessing rucaparib vs chemotherapy in patients with advanced, relapsed ovarian carcinoma and a deleterious BRCA1/2 mutation. *Annals of Oncology*. 2022;33(7):S780-S. doi: 10.1016/j.annonc.2022.07.646. PubMed PMID: WOS:000866211600511.
1259. Oza AM, Lisyanskaya AS, Fedenko AA, Dvorkin M, de Melo AC, Shparyk YV, Rakhmatullina I, Bondarenko I, Colombo N, Svintsitskiy V, Cibula D, Poka R, Oaknin A, Safra T, Mackowiak-Matejczyk B, Ma L, McLachlan KR, Goble S, Kristeleit RS. Subgroup analysis of rucaparib versus chemotherapy as treatment for BRCA-mutated, advanced, relapsed ovarian carcinoma: Effect of platinum sensitivity in the randomized, phase 3 study ARIEL4. *Journal of Clinical Oncology*. 2021;39(15). doi: 10.1200/JCO.2021.39.15_suppl.5517. PubMed PMID: WOS:000708120603120.
1260. Oza AM, Lorusso D, Oaknin A, Safra T, Swisher E, Bondarenko I, Huzarski T, Klat J,

- Poka R, Viola LS, Tankersley C, Maloney L, Goble S, Unger C, Giordano H, Kristeleit RS. ARIEL4: An international, multicenter randomized phase 3 study of the PARP inhibitor rucaparib vs chemotherapy in germline or somatic BRCA1-or BRCA2-mutated, relapsed, high-grade ovarian carcinoma. *Journal of Clinical Oncology*. 2017;35. doi: 10.1200/JCO.2017.35.15_suppl.TPS5603. PubMed PMID: WOS:000411931704080.1261.
- Ozguroglu M, Kilickap S, Sezer A, Gumus M, Bondarenko I, Gogishvili M, Nechaeva M, Schenker M, Cicin I, Ho GF, Kulyaba Y, Dvorkin M, Zyuhail K, Scheusan RI, Li S, Pouliot JF, Seebach F, Lowy I, Gullo G, Rietschel P. Three years survival outcome and continued cemiplimab (CEMI) beyond progression with the addition of chemotherapy (chemo) for patients (pts) with advanced non-small cell lung cancer (NSCLC): The EMPOWER-Lung 1 trial. *Annals of Oncology*. 2022;33(7):S1421-S. doi: 10.1016/j.annonc.2022.08.056. PubMed PMID: WOS:000866211602466.1262.
- Ozguroglu M, Sezer A, Kilickap S, Gumus M, Bondarenko I, Gogishvili M, Turk HM, Cicin I, Bentsion D, Gladkov O, Clingan PR, Sriuranpong V, Rizvi NA, McGinniss J, Pouliot JF, Lee S, Seebach FA, Lowy I, Gullo G, Rietschel P. Cemiplimab monotherapy as first-line (1L) treatment of patients with brain metastases from advanced non-small cell lung cancer (NSCLC) with programmed cell death-ligand 1 (PD-L1) \geq 50%: EMPOWER-Lung 1 subgroup analysis. *Journal of Clinical Oncology*. 2021;39(15). doi: 10.1200/JCO.2021.39.15_suppl.9085. PubMed PMID: WOS:000708120605064.1263.
- Pallikaris I, Serdiuk VM, Ustyomenko SB, Isaiev OA. INFLUENCE OF RS1799983 (G894T, GLU298ASP) NOS3 ON THE PRIMARY OPEN-ANGLE GLAUCOMA DEVELOPMENT. *Medicni Perspektivi*. 2022;27(1):117-23. doi: 10.26641/2307-0404.2022.1.254376. PubMed PMID: WOS:000792597400016.1264.
- Palmero R, Bidoli P, Bondarenko IM, Boyer M, Germonpre P, Ghizdavescu D, Kotsakis A, Lena H, Losonczy G, Park K, Reck M, Su WC, Kallinteris N, Tang M, Lai J, Shan J, Spigel DR. Final clinical results from SUNRISE: A phase III, randomized, doubleblind, placebo-controlled multicenter trial of bavituximab plus docetaxel in patients with previously treated stage IIIb/IV nonsquamous non-small cell lung cancer. *Annals of Oncology*. 2017;28. PubMed PMID: WOS:000411324003211.1265.
- Papi A, Mansur AH, Dissanayake S, Pertseva T, McIver T, Kaiser K. LONG-TERM FLUTICASONE PROPIONATE/FORMOTEROL FUMARATE COMBINATION THERAPY IS ASSOCIATED WITH A LOW INCIDENCE OF SEVERE ASTHMA EXACERBATIONS. *Respirology*. 2013;18:112-. PubMed PMID: WOS:000329292600358.1266.
- Papi A, Mansur AH, Pertseva T, Kaiser K, McIver T, Grothe B, Dissanayake S. Long-Term Fluticasone Propionate/Formoterol Fumarate Combination Therapy Is Associated with a Low Incidence of Severe Asthma Exacerbations. *Journal of Aerosol Medicine and Pulmonary Drug Delivery*. 2016;29(4):346-61. doi: 10.1089/jamp.2015.1255. PubMed PMID: WOS:000380820600004.1267.
- Papsuyevich OS, Chipens GI, Krauz VA, Drozdov AL, Galushko MY, Petrova TA. SYNTHESIS OF 43-49 AND 121-125 FRAGMENTS OF INTERFERON-ALPHA-2 AND EXAMINATION OF THEIR EFFECTS ON MEMORY PROCESSES. *Khimiko-Farmatsevticheskii Zhurnal*. 1990;24(6):30-3. PubMed PMID: WOS:A1990EC12100008.1268.
- Paronik V, Shaul's'ka O, Diachenko L, Shevtsova A. The effect of cardioprotectors on protease-inhibitory potential in blood and heart of rats with epinephrine-induced myocardial ischemia. *Visnyk of Dnipropetrovsk University-Biology Medicine*. 2016;7(1):27-31. doi:

- 10.15421/021605. PubMed PMID: WOS:000382501100005.
1269. Pavlenko E, Pertseva T. Proteinase-inhibitor system state in patients with COPD. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA694. PubMed PMID: WOS:000451979407409.
1270. Pavlov VA, Sedykh AI, Spitsyna IA, Duka TI. Neural adhesion molecule and glial fibrillar acidic protein levels in brain areas of intact and stressed rats with different alcohol tolerance. *American Journal of Medical Genetics*. 1997;74(6):583-. PubMed PMID: WOS:A1997YB41400102.
1271. Pavlysh OS, Snisar VI. FEATURES OF NONINVASIVE CEREBRAL OXIMETRY AND CENTRAL HEMODYNAMICS IN YOUNG CHILDREN WITH HYDROCEPHALUS. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):119-25. doi: 10.26641/2307-0404.2021.3.242093. PubMed PMID: WOS:000709777100017.
1272. Paz-Ares LG, Dvorkin M, Chen YB, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair M, Ozguroglu M, Ji JH, Voitko O, Poltoratskiy A, Verderame F, Havel L, Bondarenko I, Armstrong J, Byrne N, Jiang HY, Goldman JW. Durvalumab +/- tremelimumab plus platinum-etoposide in first-line extensive-stage SCLC (ES-SCLC): Updated results from the phase III CASPIAN study. *Journal of Clinical Oncology*. 2020;38(15). PubMed PMID: WOS:000560368303338.
1273. Paz-Ares L, Chen Y, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Garassino MC, Voitko O, Poltoratskiy A, Musso E, Havel L, Bondarenko I, Losonczy G, Conev N, Mann H, Dalvi TB, Jiang H, Goldman JW. Durvalumab, with or without tremelimumab, plus platinum-etoposide in first-line treatment of extensive-stage small-cell lung cancer: 3-year overall survival update from CASPIAN. *Esmo Open*. 2022;7(2). doi: 10.1016/j.esmoop.2022.100408. PubMed PMID: WOS:000819921700018.
1274. Paz-Ares L, Chen Y, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Voitko O, Poltoratskiy A, Ponce S, Verderame F, Havel L, Bondarenko I, Kazarnowicz A, Losonczy G, Conev NV, Armstrong J, Byrne N, Shire N, Jiang H, Goldman J. Overall Survival with Durvalumab Plus Etoposide-Platinum in First-Line Extensive-Stage SCLC: Results from the CASPIAN Study. *Journal of Thoracic Oncology*. 2019;14(10):S7-S8. doi: 10.1016/j.jtho.2019.08.061. PubMed PMID: WOS:000492162200012.
1275. Paz-Ares L, Chen Y, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Voitko O, Poltoratskiy A, Verderame F, Havel L, Bondarenko I, Losonczy G, Conev NV, Broadhurst HL, Dalvi T, Jiang H, Goldman JW. Durvalumab +/- tremelimumab plus platinum-etoposide in first-line extensive-stage SCLC (ES-SCLC): 3-year overall survival update from the phase III CASPIAN study. *Annals of Oncology*. 2021;32:S1338-S. doi: 10.1016/j.annonc.2021.08.2142. PubMed PMID: WOS:000700527704021.
1276. Paz-Ares L, Dvorkin M, Chen YB, Reinmuth N, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Voitko O, Poltoratskiy A, Ponce S, Verderame F, Havel L, Bondarenko I, Kazarnowicz A, Losonczy G, Conev NV, Armstrong J, Byrne N, Shire N, Jiang HY, Goldman JW, Batagelj E, Casarini I, Pastor AV, Sena SN, Zarba JJ, Burghuber O, Hartl S, Lamprecht B, Studnicka M, Schlittler LA, de Oliveira FAM, Calabrich A, Giroto GC, Dos Reis P, Gorini CFN, De Marchi PRM, Baldotto C, Sette C, Zukin M, Dudov A, Ilieva R, Koynov K, Krasteva R, Tonev I, Valev S, Venkova V, Bi MH, Chen CS, Chen Y, Chen ZD, Fang J, Feng JF, Han ZG, Hu J, Hu Y, Li W, Liang ZA, Lin Z, Ma R, Ma SL, Nan KJ, Shu YQ, Wang K, Wang MZ, Wu G, Yang N, Yang ZX, Zhang HL, Zhang W, Zhao J, Zhao YQ, Zhou CC, Zhou JY, Zhou XD, Kolek V, Koubkova L, Roubec J, Skrickova J, Zemanova M, Chouaid C, Hilgers W, Lena H,

Moro-Sibilot D, Robinet G, Souquet PJ, Alt J, Bischoff H, Grohe C, Laack E, Lang S, Panse J, Schulz C, Bogos K, Csanky E, Fulop A, Horvath Z, Kosa J, Laczo I, Pajkos G, Papai Z, Szekely ZP, Sarosi V, Somfay A, Ezer ES, Telekes A, Bar J, Gottfried M, Heching NI, Kuch AZ, Bartolucci R, Bettini AC, Delmonte A, Garassino MC, Minelli M, Roila F, Atagi S, Azuma K, Goto H, Goto K, Hara Y, Hayashi H, Hida T, Kanazawa K, Kanda S, Kim YH, Kuyama S, Maeda T, Morise M, Nakahara Y, Nishio M, Nogami N, Okamoto I, Saito H, Shinoda M, Umemura S, Yoshida T, Claessens N, Cornelissen R, Heniks L, Hiltermann J, Smit E, van den Brekel AS, Kowalski D, Mandziuk S, Mroz R, Wojtukiewicz M, Ciuleanu T, Ganea D, Ungureanu A, Luft A, Moiseenko V, Sakaeva D, Smolin A, Vasilyev A, Vladimirova L, Anasina I, Chovanec J, Demo P, Godal R, Kasan P, Stresko M, Urda M, Cho EK, Kim JH, Kim SW, Lee GW, Lee JS, Lee KH, Lee YG, Molla MAI, Gomez MD, Mingorance JID, Casado DI, Brea ML, Tarruella MM, Bueno TM, Mendivil AN, Rodriguez LPA, Aix SP, Campelo MRG, Chang GC, Chen YH, Chiu CH, Hsia TC, Lee KY, Li CT, Wang CC, Wei YF, Wu SY, Alacacioglu A, Cicin I, Demirkazik A, Erman M, Goksel T, Adamchuk H, Kolesnik O, Kryzhanivska A, Ostapenko Y, Shevnia S, Shparyk Y, Ursol G, Voitko N, Vynnychenko I, Babu S, Chiang A, Chua W, Dakhil S, Dowlati A, Haque B, Jamil R, Knoble J, Lakhanpal S, Mi K, Nikolinakos P, Powell S, Ross H, Schaefer E, Schneider J, Spahr J, Spigel D, Stilwill J, Sumey C, Williamson M, Investigators C. Durvalumab plus platinum-etoposide versus platinum-etoposide in first-line treatment of extensive-stage small-cell lung cancer (CASPIAN): a randomised, controlled, open-label, phase 3 trial. *Lancet*. 2019;394(10212):1929-39. doi: 10.1016/s0140-6736(19)32222-6. PubMed PMID: WOS:000498868500027.

1277. Pegram MD, Bondarenko I, Zorzetto MMC, Hingmire S, Iwase H, Krivorotko PV, Lee KS, Li RK, Pikiel J, Aggarwal R, Ewesuedo R, Freyman A, Li R, Vana A, Yin DH, Zacharchuk C, Tan-Chiu E. PF-05280014 (a trastuzumab biosimilar) plus paclitaxel compared with reference trastuzumab plus paclitaxel for HER2-positive metastatic breast cancer: a randomised, double-blind study. *British Journal of Cancer*. 2019;120(2):172-82. doi: 10.1038/s41416-018-0340-2. PubMed PMID: WOS:000456328200005.

1278. Perederko IG. ASPECTS OF TOPOGRAPHIC ANATOMY OF TUMOR INVOLVED LATERAL SULCUS OF THE BRAIN. *Vrachebnoe Delo*. 1987(4):96-8. PubMed PMID: WOS:A1987J245300036.

1279. Pertseva NO, Chub DI. Glycosylated hemoglobin as a forecast factor of progressing of diabetic nephropathy in patients with diabetes type 1. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):32-9. doi: 10.26641/2307-0404.2017.4.117665. PubMed PMID: WOS:000471312700005.

1280. Pertseva NO, Chub DI. Factors of endothelial function as markers of diabetic kidney disease progression. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):110-. PubMed PMID: WOS:000471320600049.

1281. Pertseva NO, Chub DI, Gurzhiy OV. DOUBLE MONITORING INDICES OF ARTERIAL PRESSURE AND THE LIPID PROFILE STATUS IN PATIENTS WITH DIABETES MELLITUS 1 AND 2 TYPE DEPENDING ON THE GLOMERULAR FILTRATION RATE. *World of Medicine and Biology*. 2018;65(3):103-10. doi: 10.26724/2079-8334-2018-3-65-103-110. PubMed PMID: WOS:000452995300022.

1282. Pertseva NO, Einer KM. Features of the influence of subclinical hypothyroidism on the cardiovascular system. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):49-55. doi: 10.26641/2307-0404.2017.4.117667. PubMed PMID: WOS:000471312700007.

1283. Pertseva NO, Gurzhiy OV, Moshenets KI. Dependence of heart rate variability on

- indicators of type 1 diabetes mellitus control. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):88-95. doi: 10.26641/2307-0404.2020.1.200406. PubMed PMID: WOS:000526113700012.
1284. Pertseva NO, Khrustaleva LO. Assessment of the dynamics of depressive disorders in patients with coronary heart disease depending on the method of restoration of blood supply to the heart. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):53-60. doi: 10.26641/2307-0404.2018.2.133699. PubMed PMID: WOS:000471318800007.
1285. Pertseva NO, Moshenets KI. DEFINITION OF THE DEPENDENCE OF QTC INTERVAL PROLONGATION ON GLYCEMIC CONTROL IN PATIENTS WITH TYPE 2 DIABETES MELLITUS. *Medicni Perspektivi*. 2022;27(1):58-64. doi: 10.26641/2307-0404.2022.1.254326. PubMed PMID: WOS:000792597400008.
1286. Pertseva NO, Turlyun TS. Dynamics of endothelial dysfunction disorders in patients with arterial hypertension and high cardiovascular risk in conditions of antihypertensive therapy. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):89-95. PubMed PMID: WOS:000471312200015.
1287. Pertseva NO, Tverdokhlib IV, Chub DI. Ultrastructural changes of platelets in patients with diabetes mellitus type 1 and 2 depending on the state of renal function at different stages of chronic renal failure. *Pathologia*. 2019(2):207-13. doi: 10.14739/2310-1237.2019.2.177126. PubMed PMID: WOS:000504058600010.
1288. Pertseva TA, Bielosludtseva KO, Kirieieva TV, Konopkina LL, Kryhtina MA, Basina BA, Matykina NN, Turchin NA. Community-acquired pneumonia on the background of coronavirus disease (COVID-19): principles of diagnostics and determination of risk factors of pathological process aggravation. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):50-61. doi: 10.26641/2307-0404.2020.3.214807. PubMed PMID: WOS:000601250400007.
1289. Pertseva TA, Kireyeva TV, Bielosludtseva KO, Kryhtina MA. Clinical, general, hemocoagulation and pathologic-anatomical features of patients with moderate and severe community acquired pneumonia by the data of retrospective analysis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):17-24. doi: 10.26641/2307-0404.2017.3.111858. PubMed PMID: WOS:000471310300003.
1290. Pertseva TA, Konopkina LI, Koval DS, Guba YV. The processes of inflammation and fibrosis in patients with chronic obstructive pulmonary disease. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):59-65. doi: 10.26641/2307-0404.2020.4.221229. PubMed PMID: WOS:000604569700007.
1291. Pertseva TA, Koval DS. The influence of adequate drug therapy on the clinical symptoms and level of serum amyloid A in patients with chronic obstructive pulmonary disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):36-41. doi: 10.26641/2307-0404.2018.2(part1).129513. PubMed PMID: WOS:000471320600007.
1292. Pertseva TO. CLINICAL IMMUNOLOGY: A BRIDGE BETWEEN THE PAST AND THE FUTURE. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):4-. PubMed PMID: WOS:000471317200001.
1293. Pertseva TO, Bielosludtseva KO, Konopkina LI, Kryhtina MA, Myronenko OV, Botvinikova LA, Moiseienko OF. Community-acquired pneumonia associated with coronavirus disease (COVID-19): determination of pathological process progression predictors by clinical and hemocoagulation parameters. *Medicni Perspektivi*. 2022;27(1):24-33. doi: 10.26641/2307-0404.2022.1.254318. PubMed PMID: WOS:000792597400004.
1294. Pertseva TO, Bogatska KE, Kireyeva TV, Dmytrychenko VV. MICROBIAL

- LANDSCAPE OF SPUTUM IN PATIENTS WITH BRONCHIECTASIS. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):144-. PubMed PMID: WOS:000471312200029.
1295. Pertseva TO, Bogatska KE, Kireyeva TV, Dmytrychenko VV. THE EXPERIENCE OF BRONCHIECTASIS SEVERITY INDEX USAGE IN THE PATIENTS WITH NON-CYSTIC FIBROSIS BRONCHIECTASIS. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):140-1. PubMed PMID: WOS:000471312200026.
1296. Pertseva TO, Bogatska KE, Konopkina LI, Kireeva TV, Gashynova KY. Bronchial asthma at the intensive care department: the factors influencing on the severity of exacerbation. *Allergy*. 2002;57:328-. PubMed PMID: WOS:000186177501057.
1297. Pertseva TO, Gashynova KY, Dmytrychenko VV, Suska KS. Bronchoectatic disease: the state of art and the clinical case. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):153-61. doi: 10.26641/2307-0404.2018.3(part1).142360. PubMed PMID: WOS:000471322700024.
1298. Pertseva TO, Kireyeva TV, Bielosludtseva KO, Boltianskiy SV, Nazarenko OP. Severe virus associated community acquired pneumonia: predictors of lethality. *Zaporozhye Medical Journal*. 2016(3):38-45. doi: 10.14739/2310-1210.2016.3.76924. PubMed PMID: WOS:000389776000007.
1299. Pertseva TO, Kireyeva TV, Shtepa OO. The influence of comorbid pathology on expressiveness of inflammatory process in patients with lower respiratory tract infections. *Zaporozhye Medical Journal*. 2015(4):21-5. doi: 10.14739/2310-1210.2015.4.50306. PubMed PMID: WOS:000217805200004.
1300. Pertseva TO, Kirieieva TV, Bielosludtseva KO, Krykhtina MA. Neutrophil-to-lymphocyte ratio in predicting prognosis and course of community community-acquired pneumonia in hospitalized patients. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):117-22. doi: 10.26641/2307-0404.2018.1(part1).127249. PubMed PMID: WOS:000471317200021.
1301. Pertseva TO, Konopkina LI, Beresovskiy VN, Myronenko OV, Botvinkova LA, Abramenkova NA. Chronic obstructive pulmonary disease and lung cancer: multifocus judgment on the problem. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):12-7. PubMed PMID: WOS:000471312200002.
1302. Pertseva TO, Konopkina LI, Guba YV. Possible predictors of depressive syndrome in patients with chronic obstructive pulmonary disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):41-5. doi: 10.26641/2307-0404.2018.2(part1).129514. PubMed PMID: WOS:000471320600008.
1303. Pertseva TO, Konopkina LI, Veresa OV, Huba YV. The level of anxiety in patients with chronic obstructive pulmonary disease: diagnosis, differential diagnosis and treatment approaches. *Zaporozhye Medical Journal*. 2016(2):40-3. doi: 10.14739/2310-1210.2016.2.69218. PubMed PMID: WOS:000389774500008.
1304. Pertseva TO, Kuryata OV, Konopkina LI, Bielosludtseva KO, Stadnichuk GM. Continuing professional education - a priority direction of improving the professional competence of doctors: experience, achievements, problems and prospects. *Medical Perspectives-Medicni Perspektivi*. 2021;26(1):4-11. doi: 10.26641/2307-0404.2021.1.227647. PubMed PMID: WOS:000637363900001.
1305. Pertseva TO, Mihailichenko DS. Questionnaires usage in the risks of exacerbation determination and quality of life evaluation in COPD patients. *Zaporozhye Medical Journal*. 2015(6):24-8. doi: 10.14739/2310-1210.2015.6.57135. PubMed PMID: WOS:000217813900005.
1306. Pertseva TO, Shponka IS, Tverdokhlib IV, Pototskaya OY. Relevant approaches to modernization of academic and material and technical process support of academic process in the

field of knowledge "Health care" in terms of adapting to international assessment criteria. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):4-11. doi: 10.26641/2307-0404.2019.4.189177. PubMed PMID: WOS:000504877900001.

1307. Pertseva T, Basina B, Konopkina L. Matrix metalloproteinase, hyaluronic acid and C-reactive protein: Are they really markers of lung obstruction at COPD but not cardiovascular comorbidity? *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA3018. PubMed PMID: WOS:000451979404101.

1308. Pertseva T, Basina B, Konopkina L. Role of matrix metalloproteinase in predicting of COPD stability. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA4803. PubMed PMID: WOS:000451979406393.

1309. Pertseva T, Basina B, Konopkina L. What is the best biomarker of COPD stability? *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA693. PubMed PMID: WOS:000451979407408.

1310. Pertseva T, Bontsevich R. Nosocomial pneumonia control programs: The most difficult questions. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650902291.

1311. Pertseva T, Botvinikova L, Guba Y. Effect of respiratory pathology on the quality of life for patients, suffering from rheumatoid arthritis. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650900408.

1312. Pertseva T, Cherkasova O, Tishchenko I, Kostur A, Chorkota V. Influence of doxazosin on the blood lipid spectrum in patients with both hypertension and diabetes mellitus. *Journal of Hypertension*. 2002;20:S385-S. PubMed PMID: WOS:000178386301799.

1313. Pertseva T, Choursinova T. Peculiarities of climacteric syndrome in women with bronchial asthma, developed in the perimenopausal period, correction of these disorders. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA648. PubMed PMID: WOS:000451979407364.

1314. Pertseva T, Dissanayake S, Kaiser K. Efficacy and safety of fluticasone/formoterol compared to fluticasone alone in patients with asthma. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650901820.

1315. Pertseva T, Dissanayake S, Kaiser K. Superiority of fluticasone propionate/formoterol fumarate versus fluticasone propionate alone in patients with moderate-to-severe asthma: a randomised controlled trial. *Current Medical Research and Opinion*. 2013;29(10):1357-90. doi: 10.1185/03007995.2013.825592. PubMed PMID: WOS:000324619300015.

1316. Pertseva T, Dmytrychenko V, Bogatska K. Serum albumin and probability of pleural effusion in patients with community-acquired pneumonia. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370403688.

1317. Pertseva T, Gashynova K. Serum surfactant protein D (SPD) and response to the combined therapy in patients (pts) with stable COPD. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650903136.

1318. Pertseva T, Gashynova K, Bratus O, Petrik N. COPD: Acute exacerbation (AE) and hospitalization rate (HR) in patients with different serum surfactant protein D (SPD) level. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650904367.

1319. Pertseva T, Gashynova K, Bratus O, Petrik N. Serum surfactant protein D (SPD) as a specific marker for COPD. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650903137.

1320. Pertseva T, Gashynova K, Bratus O, Petrik N. Plasma surfactant protein D (SP-D) in patients (pts) with stable (S) COPD and during COPD acute exacerbation (AE). *European*

- Respiratory Journal. 2013;42. PubMed PMID: WOS:000209370401505.
1321. Pertseva T, Gashynova K, Kravchenko N. COPD: Inhaled corticosteroid (ICS) and long-acting beta2-agonist (LABA) combination and oxygen saturation (OS) in patients (pts) with different plasma surfactant protein D (SP-D) level. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA4802. PubMed PMID: WOS:000451979406392.
1322. Pertseva T, Gashynova K, Shtepa O. Surfactant protein D (SPD) and C-reactive protein (CRP) in patient with low respiratory tract infections (LRTI). *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370401541.
1323. Pertseva T, Kireyeva T, Bielosludtseva K. "Many-armed" CD4: Why it is necessary to count blood CD4 at patient with severe community-acquired pneumonia (CAP)? *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA1846. PubMed PMID: WOS:000451979402155.
1324. Pertseva T, Kireyeva T, Bielosludtseva K. Features of systemic inflammation in patients with severe community-acquired (CAP) pneumonia of different etiology in HIV-infected patients. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA2645. PubMed PMID: WOS:000451979403344.
1325. Pertseva T, Kireyeva T, Bielosludtseva K. Whether there are pharmacoeconomic and other advantages of using procalcitonin-guide antibacterial treatment in patients with severe community-acquired pneumonia in developing countries? *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA1847. PubMed PMID: WOS:000451979402156.
1326. Pertseva T, Kireyeva T, Shtepa O. Surfactant protein D (SPD) like marker of effectiveness in patients (pts) with acute exacerbations (AE) of COPD of phosphatidylcholine treatment outcomes. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA3672. PubMed PMID: WOS:000451979405016.
1327. Pertseva T, Kireyeva T, Shtepa O. Surfactant protein D (SPD) like marker of effectiveness of phosphatidylcholine treatment outcomes in patients (pts) with community acquired pneumonia (CAP). *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA706. PubMed PMID: WOS:000451979407421.
1328. Pertseva T, Konopkina L, Huba Y. The relationship between dyspnea and detection of depression in COPD patients (pts). *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA3665. PubMed PMID: WOS:000451979405009.
1329. Pertseva T, Konopkina L, Myronenko O, Shchudro O. The dynamics of dyspnea in patients (pts) with pneumonia on the background of SARS-CoV2 infection. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3315. PubMed PMID: WOS:000747452104112.
1330. Pertseva T, Konopkina L, Yakovlieva V. Vascular-platelet hemostasis parameters in the stable phase and in acute exacerbation (AE) of COPD. *European Respiratory Journal*. 2015;46. doi: 10.1183/13993003.congress-2015.PA659. PubMed PMID: WOS:000451979407375.
1331. Pertseva T, Koval D. Transforming growth factor beta 1 (TGF-beta 1) level as a marker of COPD severity. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.2472. PubMed PMID: WOS:000606501404463.
1332. Pertseva T, Lykholat O, Gurzhiy O. Influence of tiotropium bromide (TB) and carbocysteine (C) on mucociliary clearance (MCC) in patients with COPD. *European Respiratory Journal*. 2012;40. PubMed PMID: WOS:000449650903133.
1333. Pertseva T, Myronenko O, Klimenko N. Effect of long-term treatment with fenspiride on clinical and functional status of patients with chronic obstructive pulmonary disease. *European*

- Respiratory Journal. 2013;42. PubMed PMID: WOS:000209370401496.
1334. Pertzeva TA, Avramenko IV. Features of laboratory indicators of severe community-acquired pneumonia. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):24-31. PubMed PMID: WOS:000471306500005.
1335. Pesotskaya LA. BLOOD-SERUM PROTEIN SPECTRUM IN PATIENTS WITH ACUTE LEUKOSIS. *Vrachebnoe Delo*. 1989(11):74-7. PubMed PMID: WOS:A1989CJ83200028.
1336. Pesotskaya LA. CHARACTERISTIC ASPECTS OF THE BLOOD-SERUM PROTEINOGRAM IN PATIENTS WITH ACUTE LEUCOSIS. *Vrachebnoe Delo*. 1989(6):66-70. PubMed PMID: WOS:A1989AQ85200029.
1337. Pesotskaya LA. ACUTE LEUKOSIS IN ADULTS. *Vrachebnoe Delo*. 1992(9):84-5. PubMed PMID: WOS:A1992KB07800025.
1338. Pesotskaya LA, Minchenko JN, Dziak GV, Lavrentyeva LN, Kaplan PE. CHANGES OF THE BLOOD-SERUM PROTEIN SPECTRUM IN PATIENTS WITH ACUTE LEUKOSIS DEPENDING ON AGE. *Vrachebnoe Delo*. 1990(2):34-6. PubMed PMID: WOS:A1990CZ21000012.
1339. Pismenetskaya IU, Butters TD. Chromatographic profiles of blood plasma free oligosaccharides in patients with cardiovascular disease. *Visnyk of Dnipropetrovsk University-Biology Medicine*. 2015;6(1):51-6. doi: 10.15421/021510. PubMed PMID: WOS:000382499500010.
1340. Pismenetskaya IU, Butters TD. Molecular and cellular mechanisms of profile changes of charged blood plasma free oligosaccharides in myeloproliferative disorders. *Visnyk of Dnipropetrovsk University-Biology Medicine*. 2016;7(1):59-64. doi: 10.15421/021611. PubMed PMID: WOS:000382501100011.
1341. Pivot X, Bondarenko I, Nowecki Z, Dvorkin M, Trishkina E, Ahn JH, Im SA, Sarosiek T, Chatterjee S, Wojtukiewicz MZ, Shparyk Y, Moiseyenko V, Bello M, Semiglazov V, Lee Y, Lim J. A phase III study comparing SB3 (a proposed trastuzumab biosimilar) and trastuzumab reference product in HER2-positive early breast cancer treated with neoadjuvant-adjuvant treatment: Final safety, immunogenicity and survival results. *European Journal of Cancer*. 2018;93:19-27. doi: 10.1016/j.ejca.2018.01.072. PubMed PMID: WOS:000428617300003.
1342. Pivot X, Bondarenko I, Nowecki Z, Dvorkin M, Trishkina E, Ahn JH, Vinnyk Y, Im SA, Sarosiek T, Chatterjee S, Wojtukiewicz MZ, Moiseyenko V, Shparyk Y, Bello M, Semiglazov V, Song S, Lim J. Phase III, Randomized, Double-Blind Study Comparing the Efficacy, Safety, and Immunogenicity of SB3 (Trastuzumab Biosimilar) and Reference Trastuzumab in Patients Treated With Neoadjuvant Therapy for Human Epidermal Growth Factor Receptor 2-Positive Early Breast Cancer. *Journal of Clinical Oncology*. 2018;36(10):968-+. doi: 10.1200/jco.2017.74.0126. PubMed PMID: WOS:000433520500007.
1343. Pivot X, Bondarenko I, Nowecki Z, Dvorkin M, Trishkina E, Sarosiek T, Wojtukiewicz M, Shparyk YV, Moiseyenko V, Kim Y, Lim JY. Additional one-year follow-up study to evaluate safety and survival in patients who have completed neoadjuvant-adjuvant treatment with SB3 (trastuzumab biosimilar) or reference trastuzumab in HER2-positive early or locally advanced breast cancer. *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.e12631. PubMed PMID: WOS:000442916004246.
1344. Pivot X, Bondarenko I, Petit T, Curtit E. Milestones over the development of SB3, a trastuzumab biosimilar. *Future Oncology*. 2018;14(27):2795-803. doi: 10.2217/fon-2018-0270. PubMed PMID: WOS:000452376900002.

1345. Pivot X, Pegram MD, Cortes J, Luftner D, Lyman GH, Curigliano G, Bondarenko I, Yoon YC, Kim Y, Lim JY. Evaluation of survival by ADCC status: Subgroup analysis of SB3 (Trastuzumab Biosimilar) and reference trastuzumab in patients with HER2-positive early breast cancer at three-year follow-up. *Journal of Clinical Oncology*. 2019;37(15). doi: 10.1200/JCO.2019.37.15_suppl.580. PubMed PMID: WOS:000487345803573.
1346. Pivot X, Pegram M, Cortes J, Luftner D, Lyman GH, Curigliano G, Bondarenko I, Yoon YC, Kim Y, Kim C. Three-year follow-up from a phase 3 study of SB3 (a trastuzumab biosimilar) versus reference trastuzumab in the neoadjuvant setting for human epidermal growth factor receptor 2-positive breast cancer. *European Journal of Cancer*. 2019;120:1-9. doi: 10.1016/j.ejca.2019.07.015. PubMed PMID: WOS:000487253300001.
1347. Plekhanova TN, Kharytonova ON, Perekhrest IM. Features of physical development of premature infants in the first year of life. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):58-60. PubMed PMID: WOS:000471308000015.
1348. Plimack ER, Powles T, Bedke J, Pouliot F, Stus V, Waddell T, Gafanov R, Nosov D, Alekseev B, McDermott RS, Markus M, Tartas S, Kryzhanivska A, Bondarenko I, Szczylik C, Lin JX, Perini RF, Molife RL, Atkins MB, Rini BI. Outcomes for patients in the pembrolizumab plus axitinib arm with advanced renal cell carcinoma (RCC) who completed two years of treatment in the phase III KEYNOTE-426 study. *Journal of Clinical Oncology*. 2021;39(6). doi: 10.1200/JCO.2021.39.6_suppl.327. PubMed PMID: WOS:000636801500341.
1349. Plimack ER, Rini BI, Stus V, Gafanov R, Hawkins R, Nosov D, Pouliot F, Soulieres D, Melichar B, Vynnychenko I, Azevedo SJ, Borchiellini D, McDermott RS, Bedke J, Tamada S, Wan SYM, Perini RF, Chen M, Atkins MB, Powles T. AUTHOR INDEX. *Asia-Pacific Journal of Clinical Oncology*. 2019;15:33-4. doi: 10.1111/ajco.13229. PubMed PMID: WOS:000476915200012.
1350. Plimack ER, Rini BI, Stus V, Gafanov R, Waddell T, Nosov D, Pouliot F, Soulieres D, Melichar B, Vynnychenko I, Azevedo SJ, Borchiellini D, McDermott RS, Bedke J, Tamada S, Yin LN, Chen M, Molife LR, Atkins MB, Powles T. Pembrolizumab plus axitinib versus sunitinib as first-line therapy for advanced renal cell carcinoma (RCC): Updated analysis of KEYNOTE-426. *Journal of Clinical Oncology*. 2020;38(15). PubMed PMID: WOS:000560368302258.
1351. Plitt A, Ezekowitz MD, De Caterina R, Nordio F, Peterson N, Giugliano RP, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albusu J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V, Cartasegna L, Novas V, Caruso O, Zarandon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E, Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomi G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H,

McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiou L, Banaeian F, De Bleecker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani G, Heidebuchel H, Meeusen K, Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberechts D, Stockman D, Jacobs C, Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donovan T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjjeva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumblev H, Tumbleva D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standring R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obreque C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG, Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglonecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O,

Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P, Kuchar R, Kvasnicka J, Ludka O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P, Slaby J, Spacek R, Spinar J, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H, Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Rivis L, Paumets M, Voitk J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Huikuri H, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanic T, Laheear M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghieh M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbacher-Kozak I, Grosse B, Lueders S, Venneklaas U, Luttermann M, Wulf M, Maus O, Hoefler K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlenborg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluff K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Sztatmari J, Fiok J, Varga A, Kanakaridis N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Sayour A, Bognar A, Simor T, Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbla M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula

H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcovicu D, Lahav M, Gilat T, Elias M, Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgione C, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Lioy E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamijo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Koretsune Y, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M, Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T, Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgadillo T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Anscombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J,

Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P, Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta M, Coching R, Vallenias M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R, Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B, Laskowska-Derlaga E, Domanska E, Guzewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczyk-Toniak L, Sznajder R, Wnietrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjaska D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szerminska W, Ronkowski R, Ruzyllo W, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yukhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenkova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyshkih E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khrimanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabalieva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O, Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A, Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanov N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaya M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adjic NC, Bjelobrck M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z,

Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Ruda M, Golshmid M, Tesic M, Ambrovicova V, Ambrovic I, Banikova A, Dukat A, Kosmalova V, Dulkova K, Dulka T, Duris T, Vankova L, Dzupina A, Dzupinova M, Hatalova K, Hatala R, Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L, Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badenhorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchoosakun S, Sriprasert S, Laothavorn P, Bamrunpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadasi M, Oto A, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasyuk Z, Bereznyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A, Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvets N, Zamlynsky M, Sirenko Y, Stanislavchuk M, Perebetiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vatutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W,

Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A, Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W, Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K, Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarnieri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J, Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M, Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Laliotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabadi-Marar D, Marenberg M,

Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholic A, Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S, Miller S, Gryczan J, Mody F, Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M, Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugeda J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaoulina E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrave J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigators EA-T. Cardioversion of Atrial Fibrillation in ENGAGE AF-TIMI 48. *Clinical Cardiology*. 2016;39(6):345-6. doi: 10.1002/clc.22537. PubMed PMID: WOS:000379924400005.

1352. Ploshchenko Y. IMPACT OF CARDIOVASCULAR COMORBIDITY ON ANAESTHESIA MANAGEMENT IN ELDERLY. *Journal of Hypertension*. 2016;34:E125-E. doi: 10.1097/01.hjh.0000491666.03688.a3. PubMed PMID: WOS:000440355100336.

1353. Ploshchenko Y, Klygunenko O. INFLUENCE OF ANAESTHESIA ON THE CYTOKINE'S LEVEL IN ELDERLY WITH CONCOMITANT CARDIOVASCULAR DISEASES. *Journal of Hypertension*. 2017;35:E109-E. doi: 10.1097/01.hjh.0000523267.62818.f1. PubMed PMID: WOS:000456877501048.

1354. Ploshchenko Y, Klygunenko O. INFLUENCE OF THE CARDIOPROTECTION ON HEMODYNAMIC IN PERIOPERATIVE PERIOD IN ELDERLY. *Journal of Hypertension*. 2018;36:E250-E. doi: 10.1097/01.hjh.0000539710.78560.aa. PubMed PMID: WOS:000455593900758.

1355. Podpletnya OA, Khomiak OV, Koshova IP. NSAIDs: can the presence of infectious agent influence the choice of analgesic drug? *Pathologia*. 2017(2):219-23. doi: 10.14739/2310-1237.2017.2.109671. PubMed PMID: WOS:000424578100018.

1356. Podpletnyaia EA, Khomiak NV, Sokolova EV, Kaydash SP, Khomiak EV. Phytotherapeutic drugs with nephroprotective activity (review). *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):10-9. PubMed PMID: WOS:000471305300002.
1357. Poewe W, Burbaud P, Castelnovo G, Jost WH, Ceballos-Baumann AO, Banach M, Potulska-Chromik A, Ferreira JJ, Bihari K, Ehler E, Bares M, Dzyak LA, Belova AN, Pham E, Liu WJ, Picaut P. Efficacy and safety of abobotulinumtoxinA liquid formulation in cervical dystonia: A randomized-controlled trial. *Movement Disorders*. 2016;31(11):1649-57. doi: 10.1002/mds.26760. PubMed PMID: WOS:000387415700012.
1358. Pogorelov AV, Bukreyeva YV, Gavva OA, Pashkovsky VI, Tolubayev OM, Dukhovenko EK. Main theoretical, pathophysiological and practical aspects of neuroplasticity. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):4-9. PubMed PMID: WOS:000471305300001.
1359. Pokrovenko DA, Vozniuk V, Medvediev MV. MicroRNA let-7: A promising non-invasive biomarker for diagnosing and treating external genital endometriosis. *Turkish Journal of Obstetrics and Gynecology*. 2021;18(4):291-7. doi: 10.4274/tjod.galenos.2021.07277. PubMed PMID: WOS:000737881300005.
1360. Poltavets VI. CLINICAL MANIFESTATIONS OF ALCOHOLISM - A GENETIC-ANALYSIS BY THE HALF-SIBS METHOD. *Vestnik Akademii Meditsinskikh Nauk Sssr*. 1982(1):46-50. PubMed PMID: WOS:A1982MZ11700009.
1361. Poltavetz VI. THE ROLE OF ETHANOL TOLERANCE IN REALIZATION OF INHERITABLE PREDISPOSITION TO ALCOHOLISM. *Tsitologiya I Genetika*. 1985;19(3):187-93. PubMed PMID: WOS:A1985ALE9300007.
1362. Poludenko HO, Antonenko PB, Antonenko KO, Makarenko OV. Polymorphism of CYP3A4*1G gene as a predictor of the hepatotoxicity of antituberculosis therapy. *Medicni Perspektivi*. 2022;27(1):97-103. doi: 10.26641/2307-0404.2022.1.254369. PubMed PMID: WOS:000792597400013.
1363. Poluliakh-Chornovol IF. Value of dynamic surface tension of bile in patients with atypical forms of choledocholithiasis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):165-6. PubMed PMID: WOS:000471324800050.
1364. Polyakov EI, Krylovsky AP, Krylovskaya VF, Bryuzgin VA. TREATMENT OF CHRONIC-ALCOHOLISM WITH ALCOHOL DROPS IN THE COURSE OF RATIONAL PSYCHOTHERAPY BY SUGGESTION. *Zhurnal Nevropatologii I Psikhatrii Imeni S S Korsakova*. 1981;81(8):1212-4. PubMed PMID: WOS:A1981ME47100018.
1365. Poplin E, Wasan H, Rolfe L, Raponi M, Ikdahl T, Bondarenko I, Davidenko I, Bondar V, Garin A, Boeck SH, Heinemann V, Bassi C, Evans TRJ, Voong C, Kaur P, Isaacson JD, Allen AR. Randomized multicenter, phase II study of CO-101 versus gemcitabine in patients with metastatic pancreatic ductal adenocarcinoma (mPDAC) and a prospective evaluation of the of the association between tumor hENT1 expression and clinical outcome with gemcitabine treatment. *Journal of Clinical Oncology*. 2013;31(15). PubMed PMID: WOS:000335419601382.
1366. Poplin E, Wasan H, Rolfe L, Raponi M, Ikdahl T, Bondarenko I, Davidenko I, Bondar V, Garin A, Boeck S, Ormanns S, Heinemann V, Bassi C, Evans TRJ, Andersson R, Hahn H, Picozzi V, Dicker A, Mann E, Voong C, Kaur P, Isaacson J, Allen A. Randomized, Multicenter, Phase II Study of CO-101 Versus Gemcitabine in Patients With Metastatic Pancreatic Ductal Adenocarcinoma: Including a Prospective Evaluation of the Role of hENT1 in Gemcitabine or CO-101 Sensitivity. *Journal of Clinical Oncology*. 2013;31(35):4453-61. doi: 10.1200/jco.2013.51.0826. PubMed PMID: WOS:000328817400012.
1367. Popova EV, Voitenko TA. PROPHYLACTIC TREATMENT OF WORKERS OF A

COKING-CHEMICAL ENTERPRISE WITH DISEASES OF THE RESPIRATORY ORGANS. *Vrachebnoe Delo*. 1987(10):123-4. PubMed PMID: WOS:A1987M284800043.

1368. Popovych VI, Beketova HV, Koshel IV, Tsodikova OA, Kriuchko TA, Abaturov AE, Vakulenko LI, Gavrylenko IV. An open-label, multicentre, randomized comparative study of efficacy, safety and tolerability of the 5 plant - extract BNO 1012 in the Delayed Antibiotic Prescription Method in children, aged 6 to 11 years with acute viral and post-viral rhinosinusitis. *American Journal of Otolaryngology*. 2020;41(5). doi: 10.1016/j.amjoto.2020.102564. PubMed PMID: WOS:000572346400009.

1369. Poslavska OV. METASTASES OF MERKEL CELL CARCINOMA IN TERMS OF DIAGNOSING CARCINOMAS WITH UNKNOWN PRIMARY LOCALIZATION. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):40-5. doi: 10.26641/2307-0404.2019.1.162178. PubMed PMID: WOS:000471326100006.

1370. Poslavska OV, Shponka IS. Squamous cell carcinoma of unknown primary localization: isolated lesion of cervical lymph nodes. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):13-20. doi: 10.26641/2307-0404.2018.2.133692. PubMed PMID: WOS:000471318800002.

1371. Poslavska OV, Shponka IS, Babiy HS. The diagnostic value of the p16(ink) marker for verification of tumors of unknown primary site in women with isolated lesion of inguinal lymph nodes. *Medical Perspectives-Medicni Perspektivi*. 2019;24(2):13-9. doi: 10.26641/2307-0404.2019.2.170119. PubMed PMID: WOS:000475761000003.

1372. Poslavska OV, Shponka IS, Gritsenko PO, Alekseenko OA. Morphometric analysis of pancytokeratin-negative neoplastic damages of the lymphatic nodes of the neck. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):30-7. doi: 10.26641/2307-0404.2018.1.124915. PubMed PMID: WOS:000471314100005.

1373. Poslavska OV, Shponka IS, Savchenko OA, Petrova MY. Isolated carcinomatosis of the abdominal cavity in women: the features of immunophenotypes and morphometric parameters. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):27-35. doi: 10.26641/2307-0404.2018.3.147951. PubMed PMID: WOS:000471321400004.

1374. Poslavska OV, Shponka IS, Hritsenko PA, Alekseenko OA. Morphometric analysis of "pancytokeratin-positive" neoplastic lesions of the lymph nodes of the neck. *Pathologia*. 2017(3):287-92. doi: 10.14739/2310-1237.2017.3.118730. PubMed PMID: WOS:000445035100007.

1375. Poslavska OV, Shponka IS, Hrytsenko PO, Petrova MY. Metastatic bone lesions of men in combination with an increase in serum PSA from the point of view of diagnosing carcinomas of unknown primary localization. *Pathologia*. 2019(1):67-72. doi: 10.14739/2310-1237.2019.1.166308. PubMed PMID: WOS:000472132200011.

1376. Potabashnii VA, Kniazieva OV, Markova OY. Problems of diagnosis and treatment of chronic ischaemic heart disease combined with chronic obstructive pulmonary disease according to retrospective analysis. *Medicni Perspektivi*. 2021;26(2):72-9. doi: 10.26641/2307-0404.2021.2.234517. PubMed PMID: WOS:000668914400011.

1377. Potabashnii VA. The phenotypes of chronic heart failure in patients with ischemic heart disease combined with chronic obstructive pulmonary disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):161-71. doi: 10.26641/2307-0404.2018.3(part1).142364. PubMed PMID: WOS:000471322700025.

1378. Potabashnii VA, Fesenko VI, Burtniak TZ. The problems of diagnosis and treatment of patients with arterial hypertension combined with COPD at the primary level of medical care

- according to retrospective analysis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):61-4. PubMed PMID: WOS:000471308000016.
1379. Potabashniy VA, Fesenko VI, Burtniak TZ. Daily profile and variability of blood pressure in patients with arterial hypertension (AH) in combination with COPD. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):46-50. doi: 10.26641/2307-0404.2018.2(part1).129515. PubMed PMID: WOS:000471320600009.
1380. Potabashny VA, Fesenko VI, Markova EY, Shvets SV. Optimization of training doctors, doing courses on cycles of secondary specialization in the specialty "general practice-family medicine". *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):109-11. PubMed PMID: WOS:000471308000030.
1381. Pototska OY. Histological and Immunocytochemical Investigation of Human Coronary Vessel Development with ANTI-CD34 Antibodies. *Russian Journal of Developmental Biology*. 2016;47(6):348-58. doi: 10.1134/s1062360416060047. PubMed PMID: WOS:000389832400006.
1382. Pototskaya OY, Shevchenko KM, Averkina LI, Kobeza PA. Analysis of the krok1 and histology subtests dynamics of students of Dnipropetrovsk medical academy. *Medicni Perspektivi*. 2021;26(1):46-53. doi: 10.26641/2307-0404.2021.1.227731. PubMed PMID: WOS:000637363900006.
1383. Powles T, Plimack ER, Soulieres D, Waddell T, Stus V, Gafanov R, Nosov D, Pouliot F, Melichar B, Vynnychenko I, Azevedo SJ, Borchiellini D, McDermott RS, Bedke J, Tamada S, Yin LN, Chen M, Molife LR, Atkins MB, Rini BI. Pembrolizumab plus axitinib versus sunitinib monotherapy as first-line treatment of advanced renal cell carcinoma (KEYNOTE-426): extended follow-up from a randomised, open-label, phase 3 trial. *Lancet Oncology*. 2020;21(12):1563-73. doi: 10.1016/s1470-2045(20)30436-8. PubMed PMID: WOS:000599899200040.
1384. Powles T, Plimack ER, Stus V, Gafanov RA, Hawkins RE, Nosov D, Pouliot F, Alekseev BY, Soulieres D, Melichar B, Vynnychenko I, Kryzhanivska A, Bondarenko I, Azevedo SJ, Borchiellini D, Shou Q, Perini RF, Chen M, Atkins MB, Rini BI. Pembrolizumab (pembro) plus axitinib (axi) versus sunitinib as first-line therapy for locally advanced or metastatic renal cell carcinoma (mRCC): phase III KEYNOTE-426 study. *Journal of Clinical Oncology*. 2019;37(7). doi: 10.1200/JCO.2019.37.7_suppl.543. PubMed PMID: WOS:000489108800544.
1385. Powles T, Plimack ER, Stus V, Waddell T, Gafanov R, Pouliot F, Nosov D, Melichar B, Soulieres D, Borchiellini D, Vynnychenko I, McDermott RS, Azevedo SJ, Tamada S, Kryzhanivska A, Li C, Burgents JE, Molife LR, Rini BI, Bedke J. Pembrolizumab (pembro) plus axitinib (axi) versus sunitinib as first-line therapy for advanced clear cell renal cell carcinoma (ccRCC): Analysis of progression after first subsequent therapy in KEYNOTE-426. *Journal of Clinical Oncology*. 2022;40(16). PubMed PMID: WOS:000863680301334.
1386. Priadko K, Gravina AG, Granata L, Cerbone R, Ciamarra P, Montanaro A, Facchiano A, Miranda A, Romano M. A real-life study assessing the efficacy of single capsule Bismuth quadruple therapy supplemented with probiotics for H pylori eradication in patients naive to treatment in a high clarithromycin resistance area. *Helicobacter*. 2020;25:44-. PubMed PMID: WOS:000718356300050.
1387. Pylypenko HS, Sirko AH, Botikov VV. Surgical management of battle gunshot injuries to the dural venous sinuses, combined with brain injury: an analysis of series of observations. *Zaporozhye Medical Journal*. 2020;22(1):54-9. doi: 10.14739/2310-1210.2020.1.194498. PubMed PMID: WOS:000513831500009.
1388. Pysarevska KO. The prevalence of obesity in patients with non-valvular persistent atrial fibrillation during long observations. *Zaporozhye Medical Journal*. 2016(2):16-21. doi:

- 10.14739/2310-1210.2016.2.69171. PubMed PMID: WOS:000389774500003.
1389. Pysarevska KO, Zharinov OI. Model for predicting long-term sinus rhythm retention after electrical cardioversion in patients with persistent atrial fibrillation. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):40-8. doi: 10.26641/2307-0404.2017.4.117666. PubMed PMID: WOS:000471312700006.
1390. Pysmenetska I, Butters T. Serum glycomarkers of endoplasmic reticulum stress and lysosomal-endosomal functional disturbances in cardiovascular diseases. *Febs Journal*. 2016;283:48-. PubMed PMID: WOS:000383616900149.
1391. Quinn JM, Dhabilia TJ, Roslycky LL, Wilson JM, Hansen JC, Hulchiy O, Golubovskaya O, Buriachyk M, Vadim K, Zauralskyy R, Vyrva O, Stepanskyi D, Ivanovitch PS, Mironenko A, Shportko V, McElligott JE. COVID-19 at War: The Joint Forces Operation in Ukraine. *Disaster Medicine and Public Health Preparedness*. 2022;16(5):1753-60. doi: 10.1017/dmp.2021.88. PubMed PMID: WOS:000757131600001.
1392. Raevskii KS, Nerush PA. COMPARISON OF THE EFFECTS OF PIRACETAM AND N-ACETYLASPARTIC ACID ON MEMORY AND ON THE CONTENT OF TRANSMITTER AMINO-ACIDS IN THE RAT-BRAIN DURING SIMULATION OF A NEUROTIC STATE. *Bulletin of Experimental Biology and Medicine*. 1993;116(11):1393-5. doi: 10.1007/bf00805156. PubMed PMID: WOS:A1993NR46000026.
1393. Ramalingam SS, Zaric B, Ceric T, Cluleanu TE, Spicer JF, Bondarenko I, Komov D, Felip E, Caromany E, Von Pawel J, Samarzija M, Platers T, Schenker M, Modiano MR, Ramlau R, Koczywas M, Teofilovici F, Yalcin I, Vukovic VM, Fennell D. Galaxy-2 trial (NCT01798485): A randomized phase 3 study of ganetespib itt combination with docetaxel versus docetaxel alone in patients with advanced lung adenocarcinoma. *Journal of Clinical Oncology*. 2014;32(15). doi: 10.1200/jco.2014.32.15_suppl.tps8118. PubMed PMID: WOS:000358613202198.
1394. Razumnyi R. ETIOLOGY OF COMMUNITY-ACQUIRED PNEUMONIA IN COMBINATION WITH HEPATICS TEATOSIS. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):135-6. PubMed PMID: WOS:000471320600074.
1395. Razumnyi R. FUNCTIONAL AND METABOLIC CHARACTERISTICS OF BRONCHOALVEOLAR LAVAGE FLUID CELLS IN PATIENTS WITH PROLONGED COMMUNITY ACQUIRED PNEUMONIA. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA717. PubMed PMID: WOS:000747452106154.
1396. Razumnyi R. Activity and isoferment spectrum of serum lactate dehydrogenase in patients with community-acquired pneumonia associated with non-alcoholic fatty liver disease. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2011. PubMed PMID: WOS:000893392402497.
1397. Razumnyi R. Interferon-Producing Activity of Mononuclear Peripheral Blood of Patients with Community-Acquired Pneumonia Associated with Non-Alcoholic Fatty Liver Disease. *American Journal of Respiratory and Critical Care Medicine*. 2022;205. PubMed PMID: WOS:000792480401140.
1398. Razumnyi RV. The influence of non-alcoholic fatty liver disease on the state of the macrophagal phagocytosis system in patients with community-acquired pneumonia. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):123-9. doi: 10.26641/2307-0404.2018.1(part1).127250. PubMed PMID: WOS:000471317200022.
1399. Razumnyi RV. CYTOKINE PROFILE OF BRONCHOALVEOLAR SECRETION IN PROLONGED COURSE OF COMMUNITY ACQUIRED PNEUMONIA. *Medicni Perspektivi*. 2022;27(1):111-6. doi: 10.26641/2307-0404.2022.1.254375. PubMed PMID:

WOS:000792597400015.

1400. Razumnyi RV, Spirina ID. Features of the mental status of patients with community-acquired pneumonia, combined with a chronic pathology of the hepatobiliary system of non-viral genesis. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):68-75. PubMed PMID: WOS:000471305300011.

1401. Reck M, Bondarenko I, Luft A, Serwatowski P, Barlesi F, Chacko R, Sebastian M, Lu H, Cuillerot JM, Lynch TJ. Ipilimumab in combination with paclitaxel and carboplatin as first-line therapy in extensive-disease-small-cell lung cancer: results from a randomized, double-blind, multicenter phase 2 trial. *Annals of Oncology*. 2013;24(1):75-83. doi: 10.1093/annonc/mds213. PubMed PMID: WOS:000312653900011.

1402. Reck M, Kaiser R, Mellemaard A, Douillard JY, Orlov S, Krzakowski M, von Pawel J, Gottfried M, Bondarenko I, Liao ML, Gann CN, Barrueco J, Gaschler-Markefski B, Novello S, Grp LU-LS. Docetaxel plus nintedanib versus docetaxel plus placebo in patients with previously treated non-small-cell lung cancer (LUME-Lung 1): a phase 3, double-blind, randomised controlled trial. *Lancet Oncology*. 2014;15(2):143-55. doi: 10.1016/s1470-2045(13)70586-2. PubMed PMID: WOS:000330228700027.

1403. Reck M, Luft A, Bondarenko I, Shevnia S, Trukhin D, Kovalenko NV, Vacharadze K, Andrea F, Hontsa A, Choi J, Shin D. A phase III, randomized, double-blind, multicenter study to compare the efficacy, safety, pharmacokinetics, and immunogenicity between SB8 (proposed bevacizumab biosimilar) and reference bevacizumab in patients with metastatic or recurrent nonsquamous non-small cell lung cancer. *Lung Cancer*. 2020;146:12-8. doi: 10.1016/j.lungcan.2020.05.027. PubMed PMID: WOS:000551485600003.

1404. Reck M, Mellemaard A, Douillard JY, Orlov S, Krzakowski M, von Pawel J, Gottfried M, Bondarenko I, Liao M, Barrueco J, Gaschler-Markefski B, Kaiser R, Novello S, Grp LU-LS. Nintedanib (BIBF 1120) + docetaxel as second-line therapy in patients with stage IIIB/IV or recurrent NSCLC: results of the phase III, randomised, double-blind LUME-Lung 1 trial. *Lung Cancer*. 2014;83:S12-S. doi: 10.1016/s0169-5002(14)70031-5. PubMed PMID: WOS:000331494800031.

1405. Reck M, Mellemaard A, Orlov SV, Krzakowski MJ, Von Pawel J, Gottfried M, Bondarenko I, Liao ML, Barrueco J, Hocke J, Kaiser R, Novello S, Douillard JY, Grp LU-LS. Antiangiogenic-specific adverse events (AEs) in patients with non-small cell lung cancer (NSCLC) treated with nintedanib (N) and docetaxel (D). *Journal of Clinical Oncology*. 2014;32(15). doi: 10.1200/jco.2014.32.15_suppl.8100. PubMed PMID: WOS:000358613204162.

1406. Reck M, Mellemaard A, von Pawel J, Gottfried M, Bondarenko I, Cheng Y, Zarogoulidis K, Luft A, Bennouna J, Barrueco J, Aboshady H, Hocke J, Kaiser R, Douillard JY, Grp LU-LS. Anti-angiogenic-specific adverse events in patients with non-small cell lung cancer treated with nintedanib and docetaxel. *Lung Cancer*. 2015;90(2):267-73. doi: 10.1016/j.lungcan.2015.08.003. PubMed PMID: WOS:000364882500023.

1407. Reifenrath J, Badar M, Dziuba D, Muller PP, Heidenblut T, Bondarenko A, Meyer-Lindenberg A. Assessment of cellular reactions to magnesium as implant material in comparison to titanium and to glyconate using the mouse tail model. *Journal of Applied Biomaterials & Functional Materials*. 2013;11(2):89-94. doi: 10.5301/jabfm.5000150. PubMed PMID: WOS:000329792300003.

1408. Rein OV, Krasovskaya AG, Smoliansky BL. PSYCHOLOGICAL PROPHYLAXIS, TREATMENT AND REHABILITATION OF PERSONS WITH ALIMENTARY OBESITY IN CONDITIONS OF AN INDUSTRIAL-ENTERPRISE. *Vrachebnoe Delo*. 1992(8):56-9. PubMed

PMID: WOS:A1992JZ08300018.

1409. Reinmuth N, Bryl M, Bondarenko I, Syrigos K, Vladimirov V, Zereu M, Bair AH, Hilton F, Liao K, Kasahara K. PF-06439535 (a Bevacizumab Biosimilar) Compared with Reference Bevacizumab (Avastin), Both Plus Paclitaxel and Carboplatin, as First-Line Treatment for Advanced Non-Squamous Non-Small-Cell Lung Cancer: A Randomized, Double-Blind Study. *Biodrugs*. 2019;33(5):555-70. doi: 10.1007/s40259-019-00363-4. PubMed PMID: WOS:000492484400008.

1410. Reinmuth N, Goldman JW, Chen Y, Hotta K, Statsenko G, Hochmair MJ, Ozguroglu M, Ji JH, Garassino MC, Poltoratskiy A, Verderame F, Havel L, Bondarenko I, Losonczy G, Conev NV, Mann H, Chugh P, Dalvi TB, Paz-Ares L. Durvalumab (D) plus platinum-etoposide (EP) in first-line extensive-stage SCLC (ES SCLC): Effect of age and platinum agent on outcomes in CASPIAN. *Annals of Oncology*. 2022;33(7):S1245-S6. doi: 10.1016/j.annonc.2022.07.1625. PubMed PMID: WOS:000866211602083.

1411. Reinmuth N, Goldman JW, Garassino MC, Chen Y, Hotta K, Hochmair MJ, Ozguroglu M, Ji JH, Statsenko G, Voitko O, Conev NV, Bondarenko I, Mann H, Xie M, Shrestha Y, Chugh P, Dalvi T, Paz-Ares L, Alt J. Durvalumab (D) +/- Tremelimumab (T) plus Platinum Etoposide (EP) in 1L extensive-stage (ES) SCLC: Characteristics of Patients with Long-term Survival in the CASPIAN Study. *Oncology Research and Treatment*. 2022;45(SUPPL 2):101-2. PubMed PMID: WOS:000864724100194.

1412. Reinmuth N, Goldman JW, Garassino MC, Chen Y, Hotta K, Poltoratskiy A, Trukhin D, Hochmair MJ, Ji JH, Ozguroglu M, Statsenko G, Voitko O, Conev NV, Bondarenko I, Mann H, Xie M, Shrestha Y, Chugh P, Dalvi T, Paz-Ares L. Durvalumab (D) +/- tremelimumab (T) plus platinum-etoposide (EP) in 1L extensive-stage (ES) SCLC: Characteristics of long-term survivors in the CASPIAN study. *Annals of Oncology*. 2022;33:S97-S8. doi: 10.1016/j.annonc.2022.02.172. PubMed PMID: WOS:000778453100143.

1413. Reinmuth N, Juan-Vidal O, Horvath Z, Kowalski D, Kryzhanivska A, Csanky E, Galffy G, Bryl M, Vicente D, Vynnychenko I, Papai-Szekely Z, Armstrong J, Dalvi T, Shrestha Y, Xie MC, Jiang HY, Bondarenko I. Durvalumab (D) plus tremelimumab (T) in platinum-refractory/resistant extensive-stage small cell lung cancer (ES-SCLC): Efficacy, safety and ctDNA dynamics from Arm A of the phase 2 BALTIC study. *Cancer Research*. 2022;82(12). PubMed PMID: WOS:000892509500056.

1414. Reinmuth N, Paz-Ares L, Chen YB, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Li JH, Voitko O, Poltoratskiy A, Ponce S, Verderame F, Havel L, Bondarenko I, Kazarnowicz A, Losonczy G, Conev NV, Armstrong J, Byrne N, Shire N, Jiang HY, Goldman J, Alt J. Caspian: Os Results from a Randomised Phase 3 Study of First-Line Durvalumab +/- Tremelimumab plus Chemotherapy in ES-SCLC. *Oncology Research and Treatment*. 2020;43:115-. PubMed PMID: WOS:000517158700280.

1415. Reinmuth N, Paz-Ares L, Chen Y, Hotta K, Trukhin D, Statsenko G, Hochmair MJ, Ozguroglu M, Li JH, Voitko O, Poltoratskiy A, Ponce S, Verderame F, Havel L, Bondarenko I, Kazarnowicz A, Losonczy G, Conev NV, Armstrong J, Byrne N, Shire N, Jiang H, Goldman J, Alt J. CASPIAN: OS results from a randomised Phase III study of first-line Durvalumab +/- Tremelimumab plus chemotherapy in ED-SCLC: OS-Ergebnisse von CASPIAN, einer randomisierten Phase-III-Studie zur Erstlinientherapie von Durvalumab +/- Tremelimumab. *Pneumologie*. 2020;74:S126-S7. doi: 10.1055/s-0039-3403350. PubMed PMID: WOS:000588631500292.

1416. Revenko HO, Mavrutenkov VV, Chykarenko ZO. CLINICAL AND LABORATORY

PREDICTORS OF ANTITOXIC IMMUNITY AGAINST DIPHTHERIA AND TETANUS IN ADULTS WITH HIV INFECTION. *Medical Perspectives-Medicni Perspektivi*.

2020;25(3):117-24. doi: 10.26641/2307-0404.2020.3.214846. PubMed PMID:

WOS:000601250400015.

1417. Rini BI, Plimack ER, Stus V, Gafanov R, Hawkins R, Nosov D, Pouliot F, Alekseev B, Soulieres D, Melichar B, Vynnychenko I, Kryzhanivska A, Bondarenko I, Azevedo SJ, Borchiellini D, Szczylik C, Markus M, McDermott RS, Bedke J, Tartas S, Chang YH, Tamada S, Shou Q, Perini RF, Chen M, Atkins MB, Powles T, Keynote I. Pembrolizumab plus Axitinib versus Sunitinib for Advanced Renal-Cell Carcinoma. *New England Journal of Medicine*.

2019;380(12):1116-27. doi: 10.1056/NEJMoa1816714. PubMed PMID:

WOS:000461898400007.

1418. Rini BI, Plimack ER, Stus V, Gafanov R, Hawkins R, Nosov D, Pouliot F, Soulieres D, Melichar B, Vynnychenko I, Azevedo SJ, Borchiellini D, McDermott RS, Bedke J, Tamada S, Wan SY, Perini RF, Chen M, Atkins MB, Powles T. Pembrolizumab (pembro) plus axitinib (axi) versus sunitinib as first-line therapy for metastatic renal cell carcinoma (mRCC): Outcomes in the combined IMDC intermediate/poor risk and sarcomatoid subgroups of the phase 3 KEYNOTE-426 study. *Journal of Clinical Oncology*. 2019;37(15). doi:

10.1200/JCO.2019.37.15_suppl.4500. PubMed PMID: WOS:000487345805327.

1419. Rini BI, Plimack ER, Stus V, Waddell T, Gafanov R, Pouliot F, Nosov D, Melichar B, Soulieres D, Borchiellini D, Vynnychenko IO, McDermott RS, Azevedo SJ, Tamada S, Kryzhanivska A, Li CX, Burgents JE, Molife LR, Bedke J, Powles T. Pembrolizumab (pembro) plus axitinib (axi) versus sunitinib as first-line therapy for advanced clear cell renal cell carcinoma (ccRCC): Results from 42-month follow-up of KEYNOTE-426. *Journal of Clinical Oncology*.

2021;39(15). doi: 10.1200/JCO.2021.39.15_suppl.4500. PubMed PMID:

WOS:000708120602249.

1420. Robert C, Grob JJ, Stroyakovskiy D, Karaszewska B, Hauschild A, Levchenko E, Sileni VC, Schachter J, Garbe C, Bondarenko I, Gogas H, Mandala M, Haanen J, Lebbe C, Mackiewicz A, Rutkowski P, Nathan PD, Ribas A, Davies MA, Flaherty KT, Burgess P, Tan M, Gasal E, Voi M, Schadendorf D, Long GV. Five-Year Outcomes with Dabrafenib plus Trametinib in Metastatic Melanoma. *New England Journal of Medicine*. 2019;381(7):626-36. doi:

10.1056/NEJMoa1904059. PubMed PMID: WOS:000481462800008.

1421. Robert C, Thomas L, Bondarenko I, O'Day S, Weber J, Garbe C, Lebbe C, Baurain JF, Testori A, Grob JJ, Davidson N, Richards J, Maio M, Hauschild A, Miller WH, Gascon P, Lotem M, Harmankaya K, Ibrahim R, Francis S, Chen TT, Humphrey R, Hoos A, Wolchok JD. Ipilimumab plus Dacarbazine for Previously Untreated Metastatic Melanoma. *New England Journal of Medicine*. 2011;364(26):2517-26. doi: 10.1056/NEJMoa1104621. PubMed PMID:

WOS:000292199800007.

1422. Robert NJ, Dieras V, Glaspy J, Brufsky AM, Bondarenko I, Lipatov ON, Perez EA, Yardley DA, Chan SYT, Zhou XA, Phan SC, O'Shaughnessy J. RIBBON-1: Randomized, Double-Blind, Placebo-Controlled, Phase III Trial of Chemotherapy With or Without Bevacizumab for First-Line Treatment of Human Epidermal Growth Factor Receptor 2-Negative, Locally Recurrent or Metastatic Breast Cancer. *Journal of Clinical Oncology*.

2011;29(10):1252-60. doi: 10.1200/jco.2010.28.0982. PubMed PMID: WOS:000288990100021.

1423. Robert NJ, Dieras V, Glaspy J, Brufsky A, Bondarenko I, Lipatov O, Perez E, Yardley D, Zhou X, Phan S. RIBBON-1: Randomized, double-blind, placebo-controlled, phase III trial of chemotherapy with or without bevacizumab (B) for first-line treatment of HER2-negative locally

recurrent or metastatic breast cancer (MBC). *Journal of Clinical Oncology*. 2009;27(15). PubMed PMID: WOS:000276606601484.

1424. Robert N, Dieras V, Glaspy J, Brufsky A, Bondarenko IN, Lipatov O, Perez E, Yardley D, Phan SC, Bhattacharya S, O'Shaughnessy J. Clinical Benefit Rate and Time to Response in RIBBON-1, a Randomized, Double-Blind, Phase III Trial of Chemotherapy with or without Bevacizumab (B) for the First-Line Treatment of HER2-Negative Locally Recurrent or Metastatic Breast Cancer (MBC). *Cancer Research*. 2009;69(24):851S-S. PubMed PMID: WOS:000272920702209.

1425. Robertson JFR, Bondarenko IM, Trishkina E, Dvorkin M, Panasci L, Manikhas A, Shparyk Y, Cardona-Huerta S, Cheung KL, Philco-Salas MJ, Ruiz-Borrego M, Shao Z, Noguchi S, Rowbottom J, Stuart M, Grinsted LM, Fazal M, Ellis MJ. Fulvestrant 500 mg versus anastrozole 1 mg for hormone receptor-positive advanced breast cancer (FALCON): an international, randomised, double-blind, phase 3 trial. *Lancet*. 2016;388(10063):2997-3005. doi: 10.1016/s0140-6736(16)32389-3. PubMed PMID: WOS:000390112300032.

1426. Rodinkova V, Yuriev S, Chopyak V, Dityatkovskaya E, Gashinova E, Bezdetko T, Kasianenko H, Goncharuk S, Marushko I, Zubchenko S, Sharikadze O, Moskovenko O, Kolesnikova O, Palamarchuk O. Molecular data of pollen sensitization corresponds with pollen spectrum of Ukraine. *Allergy*. 2019;74:41-. PubMed PMID: WOS:000480254000066.

1427. Rodinskii AG, Demchenko TV. Comparative Analysis of Force Reactions of Rat Hindlimb Muscles after Unilateral Compression of the Sciatic Nerve and Systemic Injections of Gamma-Hydroxybutyrate. *Neurophysiology*. 2014;46(3):233-7. doi: 10.1007/s11062-014-9434-5. PubMed PMID: WOS:000341433100006.

1428. Rodinskii AG, Serdyuchenko IY, Demchenko TV. Effects of Systemic Injections of Gamma-Hydroxybutyrate on the Recovery of Functions of the Distal Hindlimb Muscles in Rats after Compression of the Sciatic Nerve. *Neurophysiology*. 2011;43(2):113-23. PubMed PMID: WOS:000297623100004.

1429. Rodinskii AG, Serdyuchenko IY, Demchenko TV. Functional Reinnervation of the Distal Hindlimb Muscles in Rats after Compression of the Sciatic Nerve. *Neurophysiology*. 2011;42(5):338-48. doi: 10.1007/s11062-011-9167-7. PubMed PMID: WOS:000289483200004.

1430. Rodinskii AG, Serdyuchenko IY, Demchenko TV. Electrical and Force Responses of the Shin Muscles of Rats after Unilateral Compression of the Sciatic Nerve and Systemic Introduction of Gamma-Hydroxybutyrate. *Neurophysiology*. 2013;45(2):157-67. doi: 10.1007/s11062-013-9352-y. PubMed PMID: WOS:000320390700010.

1431. Rodinskij AG, Demchenko TV, Mozgunov AV, Pysarevska KV. The modern view of the idea of gamma-aminobutyric acid and its metabolite use to restore the motor function. *Pathologia*. 2015(3):4-9. doi: 10.14739/2310-1237.2015.3.56115. PubMed PMID: WOS:000218790900001.

1432. Rodinskij A, Kozlova JV, Guz LV. Dynamics of pathological changes of myocardial structures of rats under administration of doxorubicin. *Pathologia*. 2015(1):8-11. PubMed PMID: WOS:000218756900002.

1433. Rodionova VV. The role of anti-inflammatory interleukines (IL-4, IL-5) in the bronchis remodelling process in patients with chronic obstructive bronchitis. *Allergy*. 2002;57:151-. PubMed PMID: WOS:000186177500456.

1434. Rodionova VV, Boiko OO. RENAL FUNCTION AND NUTRITIONAL STATUS IN PATIENTS WITH ARTERIAL HYPERTENSION. *Medicni Perspektivi*. 2020;25(4):66-72. doi: 10.26641/2307-0404.2020.4.221231. PubMed PMID: WOS:000604569700008.

1435. Rodionova VV, Karaseva OV. The use of trypsin-like blood activity as a marker of

- pulmonary fibrosis severity. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):50-6. doi: 10.26641/2307-0404.2018.2(part1).129516. PubMed PMID: WOS:000471320600010.
1436. Rodionova VV, Karasova OV, Bekh OE, Tkachenko VA, Gordiienko IA. NOVEL NON-INVASIVE SEVERITY MARKERS IN IDIOPATHIC PULMONARY FIBROSIS. *World of Medicine and Biology*. 2020;73(3):91-6. doi: 10.26724/2079-8334-2020-3-73-91-96. PubMed PMID: WOS:000575162300019.
1437. Rodionova VV, Khmel OS. Violations of coagulation hemostasis in patients with arterial hypertension in combination with osteoarthritis. *Zaporozhye Medical Journal*. 2016(3):20-3. doi: 10.14739/2310-1210.2016.3.76919. PubMed PMID: WOS:000389776000004.
1438. Rodionova VV, Khmel OS. Changes of indicators of daily monitoring of blood pressure in patients with arterial hypertension in combination with osteoarthritis under the influence of antihypertensive therapy. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):57-62. PubMed PMID: WOS:000471312200010.
1439. Rodionova VV, Khmel OS. Arterial pressure changes in patients with arterial hypertension in combination with osteoarthritis under the influence of treatment. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):114-. PubMed PMID: WOS:000471320600053.
1440. Rodionova VV, Zubov AL. Appealing the diagnosis of occupational disease (clinical and expert case). *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):172-6. doi: 10.26641/2307-0404.2018.3(part1).142366. PubMed PMID: WOS:000471322700026.
1441. Rodynskii OG, Kozlova YV, Kozlov SV, Rodynska GO, Sapozhnychenko LV. Doxorubicin-Induced Cardiomyopathy in Rats: Behavior of the Animals in the Open Field. *Neurophysiology*. 2018;50(4):259-65. doi: 10.1007/s11062-018-9747-x. PubMed PMID: WOS:000449440600006.
1442. Rodynskiy AG, Gutnik IA, Gninenko AN, Pisarevskaya KV. Bioelectrical activity of interneuron pools of spinal cord an early stage of experimental compressive neuropathy and prednisolone effects. *Zaporozhye Medical Journal*. 2016(3):87-92. doi: 10.14739/2310-1210.2016.3.77002. PubMed PMID: WOS:000389776000017.
1443. Rodynsky AG, Demchenko EM, Kondratieva EJ, Golubka AJ, Yaroshenko DS. Inhibitory mechanism of influence of thyroid hormones on cognitive function of the brain. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):9-13. PubMed PMID: WOS:000471306500002.
1444. Rodynskiy O, Basysta K, Guz L. Neurochemical and behavioral processes in gerontogenesis in conditions of experimental hyperglycemia. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):4-13. doi: 10.26641/2307-0404.2018.2.133691. PubMed PMID: WOS:000471318800001.
1445. Romanenko EG. Results of Drug Correction of Structural and Functional Changes in the Gingiva in Experimental Gastroduodenitis. *Bulletin of Experimental Biology and Medicine*. 2014;156(6):857-60. doi: 10.1007/s10517-014-2469-1. PubMed PMID: WOS:000335723200039.
1446. Romanenko YG. Interaction of Pro- and Antioxidant Factors, Nitric Oxide Metabolites in Blood and Gingival Tissues During Experimental Chronic Gastritis and Duodenitis. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2016;28:85-8. doi: 10.4028/www.scientific.net/JBBBE.28.85. PubMed PMID: WOS:000385798800010.
1447. Romanenko YG. Immunological Status of Children Infected with *Helicobacter pylori*. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2017;33:95-102. doi: 10.4028/www.scientific.net/JBBBE.33.95. PubMed PMID: WOS:000419358800010.
1448. Romanenko YG. Level of Nitrogen Oxide and Indicators of Oxidative-Antioxidative Status in the Gingival Tissues, Blood Plasma in Experimental Chronic Gastritis and Duodenitis

and Drug Correction. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2017;31:83-90. doi: 10.4028/www.scientific.net/JBBBE.31.83. PubMed PMID: WOS:000419356600009.

1449. Romanenko YG, Komsyki MP. Morphological Changes in the Upper Part of Digestive Tract in a Case of Experimental Duodenogastric Reflux. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2018;35:77-87. doi: 10.4028/www.scientific.net/JBBBE.35.77. PubMed PMID: WOS:000445907600007.

1450. Romanenko YG, Mamchur VI, Levykh AE. Effect of Nitrogen Oxide on the Gums Lamina propria Structure and Function in the Experimental Gastritis, Duodenitis and Pharmacological Correction. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2017;30:86-96. doi: 10.4028/www.scientific.net/JBBBE.30.86. PubMed PMID: WOS:000396723300009.

1451. Romanenko YG, Matveeva AD. Peculiarities of the Gingiva Cellular Composition and Functional Activity of the Epithelial Cells among the Children Patients with Chronic Gastritis and Duodenitis. *Journal of Biomimetics Biomaterials and Biomedical Engineering*. 2016;29:54-60. doi: 10.4028/www.scientific.net/JBBBE.29.54. PubMed PMID: WOS:000389898900006.

1452. Romanenko YH, Hryhorenko LV, Komsyki MP, Sribnyk PL, Sinkovska OO. Nitric oxide formation in the metabolism of nitrates in the oral cavity. *Zaporozhye Medical Journal*. 2019;21(5):685-90. doi: 10.14739/2310-1210.2019.5.179472. PubMed PMID: WOS:000491070600019.

1453. Romera A, Peredpaya S, Shparyk Y, Bondarenko I, Bariani GM, Abdalla KC, Roca E, Franke F, Cruz FM, Ramesh A, Ostwal V, Shah P, Rahuman SA, Paravisini A, Huerga C, Garcia AD, Millan S. Bevacizumab biosimilar BEVZ92 versus reference bevacizumab in combination with FOLFOX or FOLFIRI as first-line treatment for metastatic colorectal cancer: a multicentre, open-label, randomised controlled trial. *Lancet Gastroenterology & Hepatology*. 2018;3(12):845-55. doi: 10.1016/s2468-1253(18)30269-3. PubMed PMID: WOS:000450148900019.

1454. Rosits'ka OA. EVALUATION OF THE CHARACTER OF STRUCTURAL AND FUNCTIONAL CHANGES IN CEREBRAL VESSELS IN PATIENTS WITH ISCHEMIC CEREBROVASCULAR DISEASES ON THE BACKGROUND OF MULTIFOCAL LESIONS. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):35-41. doi: 10.26641/2307-0404.2018.3.147952. PubMed PMID: WOS:000471321400005.

1455. Rosits'ka OA. VARIANTS OF CLINICAL COURSE OF ISCHEMIC CEREBROVASCULAR DISEASE IN PATIENTS WITH MULTIFOCAL VASCULAR LESIONS. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):23-30. doi: 10.26641/2307-0404.2018.1.124910. PubMed PMID: WOS:000471314100004.

1456. Rossig C, Angrisani N, Helmecke P, Besdo S, Seitz JM, Welke B, Fedchenko N, Kock H, Reifenrath J. In vivo evaluation of a magnesium-based degradable intramedullary nailing system in a sheep model. *Acta Biomaterialia*. 2015;25:369-83. doi: 10.1016/j.actbio.2015.07.025. PubMed PMID: WOS:000361933800034.

1457. Rost NS, Giugliano RP, Ruff CT, Murphy SA, Crompton AE, Norden AD, Silverman S, Singhal AB, Nicolau JC, SomaRaju B, Mercuri MF, Antman EM, Braunwald E, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albisu J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V, Cartasegna L, Novas V, Caruso O, Zarandon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E,

Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomo G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H, McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiou L, Banaeian F, De Bleeker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani G, Heidbuchel H, Meeusen K, Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberechts D, Stockman D, Jacobs C, Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donova T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjieva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumbey H, Tumbeya D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standing R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obreque C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG,

Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglencecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O, Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P, Kuchar R, Kvasnicka J, Ludka O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P, Slaby J, Spacek R, Spinar J, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H, Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Rivis L, Paumets M, Voitk J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Huikuri H, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanac T, Laheear M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghih M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbaecher-Kozak I, Grosse B, Lueders S, Venneklaas U, Luttermann M, Wulf M, Maus O, Hoefler K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlenborg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluff K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Sztamari J, Fiok J, Varga A, Kanakaridisz N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Sayour A, Bognar A, Simor T,

Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbha M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcovicu D, Lahav M, Gilat T, Elias M, Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgione C, De Caterina R, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Lioy E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamiyo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Koretsune Y, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M, Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T,

Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgadillo T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Ancombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J, Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P, Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta M, Coching R, Vallenas M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R, Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B, Laskowska-Derlaga E, Domanska E, Guziewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczyk-Toniak L, Sznajder R, Wnetrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjacka D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szermanska W, Ronkowski R, Ruzyllo W, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yukhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenskova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyshkih E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khirmanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabalieva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O, Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A,

Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanova N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaya M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adjic NC, Bjelobrck M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z, Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Ruda M, Golshmid M, Tesic M, Ambrovicova V, Ambrovic I, Banikova A, Dukat A, Kosmalova V, Dulkova K, Dulka T, Duris T, Vankova L, Dzupina A, Dzupinova M, Hatalova K, Hatala R, Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L, Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badenhorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchoosakun S, Sriprasert S, Laothavorn P, Bamrungpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadasi M, Oto A, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasjuk Z, Bereznyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A,

Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvetz N, Zamlynsky M, Sirenko Y, Stanislavchuk M, Perebetskiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vatutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W, Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A, Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W, Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K, Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdiak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarnieri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J, Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M,

Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Laliotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabad-Merar D, Marenberg M, Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholic A, Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S, Miller S, Gryczan J, Mody F, Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M, Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugeda J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaouljian E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrove J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigators EA-T. Outcomes With Edoxaban Versus Warfarin in Patients With Previous Cerebrovascular Events Findings From ENGAGE AF-TIMI 48 (Effective Anticoagulation With Factor Xa Next Generation in Atrial Fibrillation-Thrombolysis in Myocardial Infarction 48). *Stroke*. 2016;47(8):2075-82. doi: 10.1161/strokeaha.116.013540. PubMed PMID: WOS:000380808400028. 1458. Rosytska OA. Analysis of clinical cases with syndrome of cognitive impairment in

- ambulatory medical practice. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):64-7. PubMed PMID: WOS:000471308000017.
1459. Rosytska OA. Dementia syndrome - approaches to diagnostics in the general medicine practice. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):67-70. PubMed PMID: WOS:000471308000018.
1460. Rosytska OA, Chernilovski AV. Diagnosis of dysphagia in the practice of a family doctor (clinical cases). *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):61-6. doi: 10.26641/2307-0404.2018.1(part2).126946. PubMed PMID: WOS:000471319800013.
1461. Rozanov IB, Aslyayev LA, Trofimov VL. METHODS OF PREVENTING INCOMPETENCE OF DUODENAL STUMP SUTURES FOLLOWING GASTRIC RESECTION. *Sovetskaya Meditsina*. 1975(2):85-91. PubMed PMID: WOS:A1975V831400021.
1462. Rudakova V, Gashynova K, Skubchenko Y, Mykhailov V. Critical patients with COVID-19: are there any clinical peculiarities? *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.2793. PubMed PMID: WOS:000893392404066.
1463. Rugo HS, Barve A, Waller CF, Hernandez-Bronchud M, Herson J, Yuan JY, Manikhas A, Bondarenko I, Mukhametshina G, Nemsadze G, Parra JD, Tiambeng M, Baramidze K, Akewanlop C, Vynnychenko I, Sriuranpong V, Manillapalli G, Ray S, Ruiz EPY, Pennella EJ. Heritage: A phase III safety and efficacy trial of the proposed trastuzumab biosimilar Myl-1401O versus Herceptin. *Journal of Clinical Oncology*. 2016;34(18). PubMed PMID: WOS:000443264100006.
1464. Rugo HS, Barve A, Waller CF, Hernandez-Bronchud M, Herson J, Yuan JY, Sharma R, Baczkowski M, Kothekar M, Loganathan S, Manikhas A, Bondarenko I, Mukhametshina G, Nemsadze G, Parra JD, Abesamis-Tiambeng MLT, Baramidze K, Akewanlop C, Vynnychenko I, Sriuranpong V, Mamillapalli G, Ray S, Ruiz EPY, Pennella E, Heritage Study I. Effect of a Proposed Trastuzumab Biosimilar Compared With Trastuzumab on Overall Response Rate in Patients With ERBB2 (HER2)-Positive Metastatic Breast Cancer A Randomized Clinical Trial. *Jama-Journal of the American Medical Association*. 2017;317(1):37-47. doi: 10.1001/jama.2016.18305. PubMed PMID: WOS:000391009100018.
1465. Rugo HS, Pennella EJ, Gopalakrishnan U, Hernandez-Bronchud M, Herson J, Koch HF, Loganathan S, Deodhar S, Marwah A, Manikhas A, Bondarenko I, Mukhametshina G, Nemsadze G, Parra JD, Abesamis-Tiambeng MLT, Baramidze K, Akewanlop C, Vynnychenko I, Sriuranpong V, Mamillapalli G, Roy S, Ruiz EPY, Barve A, Fuentes-Alburo A, Waller CF. Final overall survival analysis of the phase 3 HERITAGE study demonstrates equivalence of trastuzumab-dkst to trastuzumab in HER2-positive metastatic breast cancer. *Breast Cancer Research and Treatment*. 2021;188(2):369-77. doi: 10.1007/s10549-021-06197-5. PubMed PMID: WOS:000661400100003.
1466. Rugo HS, Pennella EJ, Gopalakrishnan U, Hernandez-Bronchud M, Herson J, Koch HF, Loganathan S, Deodhar S, Marwah A, Manikhas A, Bondarenko I, Parra JD, Abesamis-Tiambeng MLT, Akewanlop C, Vynnychenko I, Sriuranpong V, Roy S, Ruiz EPY, Barve A, Waller CF. Correlation between week 24 trastuzumab-dkst response and week 48 progression-free survival: the HERITAGE trial. *Breast*. 2021;58:18-26. doi: 10.1016/j.breast.2021.03.009. PubMed PMID: WOS:000664030300004.
1467. Rugo HS, Rossi G, Rizzi G, Borroni ME, Lorusso V, Karthaus M, Bondarenko I, Sarosiek TJ, Aapro MS. NEPA, a fixed-dose combination of netupitant and palonosetron, prevents chemotherapy-induced nausea and vomiting (CINV) more effectively and reduces the impact on daily living for breast cancer patients compared with palonosetron. *Cancer Research*. 2013;73. doi:

- 10.1158/0008-5472.sabcs13-p3-09-01. PubMed PMID: WOS:000209496901184.
1468. Rugo H, Barve A, Waller C, Bronchud MH, Herson J, Yuan J, Manikhas A, Bondarenko I, Mukhametshina G, Nemsadze G, Parra J, Tiambeng MLA, Baramidze K, Akewanlop C, Vynnychenko I, Sriuranpong V, Mamillapalli G, Ray S, Ruiz EPY, Pennella E. HERITAGE: a phase III safety and efficacy trial of the proposed trastuzumab biosimilar Myl-1401O versus herceptin. *European Journal of Cancer*. 2017;72:S41-S. doi: 10.1016/s0959-8049(17)30216-2. PubMed PMID: WOS:000417650200128.
1469. Ryabov IS. METHEMOGLOBINEMIA IN A LESION OF SKIN WITH CONCENTRATED NITRIC-ACID AND NITROGEN TETROXIDE. *Farmakologiya I Toksikologiya*. 1977;40(3):357-8. PubMed PMID: WOS:A1977DF51600025.
1470. Sadullayev AS, Medvediev MV. Effect of laparoscopic excision of the endometriotic cyst capsule on the ovarian reserve (a retrospective analysis). *Medicni Perspektivi*. 2022;27(3):78-83. doi: 10.26641/2307-0404.2022.3.265937. PubMed PMID: WOS:000906811900011.
1471. Sadullayev A, Medvediev M. Comparison of the Effect on the Ovarian Reserve of Modern Methods of Treatment of Endometrioid Cysts. *Journal of Obstetrics and Gynaecology Canada*. 2022;44(8):908-14. doi: 10.1016/j.jogc.2022.04.006. PubMed PMID: WOS:000863596400012.
1472. Sahin U, Tureci O, Manikhas GM, Lordick F, Rusyn A, Vynnychenko I, Dudov A, Bazin I, Bondarenko I, Melichar B, Dhaene K, Wiechen K, Maurus D, Schuler MH, Al-Batran SE. Zolbetuximab combined with EOX as first-line therapy in advanced CLDN18.2+gastric (G) and gastroesophageal junction (GEJ) adenocarcinoma: Updated results from the FAST trial. *Journal of Clinical Oncology*. 2019;37(4). doi: 10.1200/JCO.2019.37.4_suppl.16. PubMed PMID: WOS:000489107600064.
1473. Sahin U, Tureci O, Manikhas G, Lordick F, Rusyn A, Vynnychenko I, Dudov A, Bazin I, Bondarenko I, Melichar B, Dhaene K, Wiechen K, Huber C, Maurus D, Arozullah A, Park JW, Schuler M, Al-Batran SE. FAST: a randomised phase II study of zolbetuximab (IMAB362) plus EOX versus EOX alone for first-line treatment of advanced CLDN18.2-positive gastric and gastro-oesophageal adenocarcinoma. *Annals of Oncology*. 2021;32(5):609-19. doi: 10.1016/j.annonc.2021.02.005. PubMed PMID: WOS:000640355800007.
1474. Saidakova NO, Yatsina OI, Grodzinsky VI, Stus VP, Polion MY, Shiloh VM, Kononova GE. Bladder cancer: features of epidemiology and indicators of specialized care delivery. *Medical Perspectives-Medicni Perspektivi*. 2021;26(2):173-80. doi: 10.26641/2307-0404.2021.2.234731. PubMed PMID: WOS:000668914400025.
1475. Saito H, Goldman JW, Garassino MC, Chen YB, Reinmuth N, Hotta K, Poltoratskiy A, Trukhin D, Hochmair MJ, Ozguroglu M, Ji JH, Statsenko G, Voitko O, Conev NV, Bondarenko I, Spencer S, Xie MC, Jones S, Franks A, Shrestha Y, Paz-Ares L. Durvalumab(D) +/- tremelimumab(T) plus platinum-etoposide(EP) in 1L ES-SCLC: Characterization of long-term benefit in CASPIAN. *Annals of Oncology*. 2021;32:S289-S. doi: 10.1016/j.annonc.2021.05.537. PubMed PMID: WOS:000683609100124.
1476. Sakovich VN, Grechka EM, Stepakhina ME, Derbina EA, Guzenko NV. Medicaments administration into the subtenon eye space in treatment of anterior ischemic neuropathy. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):50-4. PubMed PMID: WOS:000471305300008.
1477. Saliy ME, Semenenko VM, Katushkov YF, Povarchuk IT. A CASE OF GASTROGENOUS SENESTOPATHY. *Vrachebnoe Delo*. 1990(6):91-2. PubMed PMID: WOS:A1990DZ97900035.
1478. Saliy ME, Yurchenko, II, Ultan GA. A CASE OF PRIMARY SCLEROSIS OF THE PORTAL-VEIN. *Vrachebnoe Delo*. 1987(7):27-8. PubMed PMID: WOS:A1987J875900011.

1479. Salkov M, Tsymbaliuk V, Dzyak L, Rodinsky A, Cherednichenko Y, Titov G. New concept of pathogenesis of impaired circulation in traumatic cervical spinal cord injury and its impact on disease severity: case series of four patients. *European Spine Journal*. 2016;25:S11-S8. doi: 10.1007/s00586-015-4015-x. PubMed PMID: WOS:000382701100002.
1480. Samoilenko AV, Orishchenko VY, Strelchenia TN, Strelchenia OV. Oral piercing is a new challenge in the dentistry. *Medical Perspectives-Medicni Perspektivi*. 2019;24(4):133-44. doi: 10.26641/2307-0404.2019.4.189605. PubMed PMID: WOS:000504877900018.
1481. Samoilenko AV, Titovska SO. Matrix metalloproteinases in the oral fluid as a characteristic of inflammatory-destructive process in periodontal tissues. *Medicni Perspektivi*. 2022;27(3):127-34. doi: 10.26641/2307-0404.2022.3.265959. PubMed PMID: WOS:000906811900018.
1482. Samsonenko S, Borysova T. THE EFFECT OF DRUG THERAPY IN JUVENILE IDIOPATHIC ARTHRITIS ON THE LEVEL OF CYSTATIN C AS A MARKER OF RENAL DYSFUNCTION. *Annals of the Rheumatic Diseases*. 2022;81:1731-. doi: 10.1136/annrheumdis-2022-eular.1961. PubMed PMID: WOS:000850279007177.
1483. Samsonenko S, Borysova T. THE LEVEL OF TRANSFORMING GROWTH FACTOR BETA-1 (TGF - beta 1) IN URINE AS A MARKER OF KIDNEY DAMAGE IN CHILDREN WITH JUVENILE IDIOPATHIC ARTHRITIS. *Pediatric Nephrology*. 2022;37(11):2917-. PubMed PMID: WOS:000855808600334.
1484. Samsonenko S, Borysova T, Obolonska O, Surkov D. PREDICTIVE VALUE OF RENAL OXYGENATION IN THE FIRST DAY OF LIFE IN PREMATURE INFANTS WITH HEMODYNAMICALLY SIGNIFICANT PATENT DUCTUS ARTERIOSUS IN EARLY DIAGNOSIS OF ACUTE KIDNEY INJURY. *Pediatric Nephrology*. 2021;36(10):3379-. PubMed PMID: WOS:000696562600298.
1485. Sanina N, Ipatov A, Hondulenko N, Panina S. Levels of functioning in asthma patients using the WHODAS II. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3897. PubMed PMID: WOS:000747452105259.
1486. Sanina N, Pertseva T, Panina S. Clinical status and systemic inflammation in COPD patients treated by magnetic stimulation of paravertebral ganglia. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370402825.
1487. Sanina N, Pertseva T, Panina S. Systemic inflammation in patients with chronic obstructive pulmonary disease. *European Respiratory Journal*. 2013;42. PubMed PMID: WOS:000209370401147.
1488. Sapozhnychenko L, Kalashnykova OS, Vasilyeva LI, Dzyak GV. NT-proBNP correlates with left ventricular strane in permanent non-valvular atrial fibrillation patients. *European Journal of Heart Failure*. 2014;16:29-. PubMed PMID: WOS:000335966800075.
1489. Savchenko OA, Shponka IS. Analysis of the level of expression of pancytokeratins in epithelial and granulocellular tumors of the ovaries. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):21-5. doi: 10.26641/2307-0404.2018.2.133693. PubMed PMID: WOS:000471318800003.
1490. Savchenko OA, Shponka IS, Skoryk VR, Savchenko PV. Histological and immunohistochemical features of the ovarian malignant epithelial tumors and granulosa cell tumors. *Pathologia*. 2019(2):155-63. doi: 10.14739/2310-1237.2019.2.177078. PubMed PMID: WOS:000504058600002.
1491. Savenkov YF, Koshak YF, Malcev IA, Korpusenko IV, Bakulin PE. Histomorphological features of combined forms of tuberculosis and lung cancer. *Medical Perspectives-Medicni*

- Perspektivi. 2017;22(1):61-8. PubMed PMID: WOS:000471305300010.
1492. Scagliotti GV, Bondarenko I, Blackhall F, Barlesi F, Hsia TC, Jassem J, Milanowski J, Popat S, Sanchez-Torres JM, Novello S, Benner RJ, Green S, Molpus K, Soria JC, Shepherd FA. Randomized, phase III trial of figitumumab in combination with erlotinib versus erlotinib alone in patients with nonadenocarcinoma nonsmall-cell lung cancer. *Annals of Oncology*. 2015;26(3):497-504. doi: 10.1093/annonc/mdu517. PubMed PMID: WOS:000352228700007.
1493. Scagliotti GV, Bondarenko I, Ciuleanu TE, Bryl M, Fulop A, Vicente D, Bischoff H, Hurt K, Lu Y, Estrem S, Wijayawardana SR, Chiang A, Govindan R. A randomized phase 2 study of abemaciclib versus docetaxel in patients with stage IV squamous non-small cell lung cancer (sqNSCLC) previously treated with platinum-based chemotherapy. *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.9059. PubMed PMID: WOS:000442916003232.
1494. Schadendorf D, Amonkar MM, Stroyakovskiy D, Levchenko E, Gogas H, de Braud F, Grob JJ, Bondarenko I, Garbe C, Lebbe C, Larkin J, Chiarion-Sileni V, Millward M, Arance A, Mandala M, Flaherty KT, Nathan P, Ribas A, Robert C, Casey M, DeMarini DJ, Irani JG, Aktan G, Long GV. Health-related quality of life impact in a randomised phase III study of the combination of dabrafenib and trametinib versus dabrafenib monotherapy in patients with BRAF V600 metastatic melanoma. *European Journal of Cancer*. 2015;51(7):833-40. doi: 10.1016/j.ejca.2015.03.004. PubMed PMID: WOS:000353034800006.
1495. Schadendorf D, Di Giacomo AM, Demidov L, Merelli B, Bondarenko I, Ascierto PA, Herbert C, Mackiewicz A, Rutkowski P, Guminski A, Goodman GR, Simmons B, Ye CL, Hong A, Lewis K, Investigators B. Health-related quality of life in patients with fully resected BRAF(V600) mutation-positive melanoma receiving adjuvant vemurafenib. *European Journal of Cancer*. 2019;123:155-61. doi: 10.1016/j.ejca.2019.09.019. PubMed PMID: WOS:000499645600019.
1496. Schadendorf D, Lewis K, Maio M, Demidov L, Mandala M, Bondarenko I, Ascierto PA, Herbert C, Mackiewicz A, Rutkowski P, Guminski A, Goodman G, Simmons B, Ye CL, Hooper G, Wongchenko MJ, Yan YB. Prognostic impact of baseline tumor immune infiltrate on disease-free survival (DFS) in patients with completely resected, BRAF(V600) mutation-positive (BRAF(V600+)) melanoma receiving adjuvant vemurafenib. *Journal of Translational Medicine*. 2018;16. PubMed PMID: WOS:000423091600028.
1497. Scherbinina MB, Zakrevskaya EV. Biliary calculosis, cholesterosis of the gallbladder, xanthogranulematous cholecystitis: Clinical-morphological parallels. *Terapevticheskii Arkhiv*. 2008;80(2):66-71. PubMed PMID: WOS:000254545000014.
1498. Schevchenko-Makarenko OP, Schostakovych-Korets'ka LR, Chykarenko ZO, Tkachenko VD, Lisnicha OO. Evaluation of life quality of patients with chronic hepatitis C. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):81-6. doi: 10.26641/2307-0404.2017.4.117677. PubMed PMID: WOS:000471312700012.
1499. Schmid P, Untch M, Kosse V, Bondar G, Vassiljev L, Tarutinov V, Lehmann U, Maubach L, Meurer J, Wallwiener D, Possinger K. Leuprorelin acetate every-3-months depot versus cyclophosphamide, methotrexate, and fluorouracil as adjuvant treatment in premenopausal patients with node-positive breast cancer: The TABLE study. *Journal of Clinical Oncology*. 2007;25(18):2509-15. doi: 10.1200/jco.2006.08.8534. PubMed PMID: WOS:000247861800004.
1500. Schmid P, Untch M, Wallwiener D, Kosse V, Bondar G, Vassiljev L, Tarutinov V, Kienle E, Luftner D, Possinger K. Cyclophosphamide, methotrexate and fluorouracil (CMF) versus hormonal ablation with leuprorelin acetate as adjuvant treatment of node-positive, premenopausal

breast cancer patients: Preliminary results of the TABLE-Study (Takeda Adjuvant Breast Cancer Study with leuprorelin acetate). *Anticancer Research*. 2002;22(4):2325-32. PubMed PMID: WOS:000177259900056.

1501. Schuch G, Bondarenko I, Hartmann J, De BF, Volovat C, Nippgen J, Stroh C, Celik I, Koralewski P, Bokemeyer C. The opus study: Predictive value of KRAS status on clinical outcome in patients with metastatic colorectal cancer treated with either FOLFOX4 or FOLFOX4 plus cetuximas. *Annals of Oncology*. 2008;19:18-. PubMed PMID: WOS:000257951800034.

1502. Schudro SA. Socio-economic status and antisocial behavior of children and teenagers. *Medicni Perspektivi*. 2017;22(1):106-11. PubMed PMID: WOS:000471305300017.

1503. Schwartzberg L, Asselah J, Bondarenko I, Chae Y, DaCosta N, Feng YH, Izarzugaza Y, Lemieux J, Liu MC, Marx G, O'Shaughnessy J, Oliveira M, Rugo H, Seidman A, Wright G, O'Connell J, Wei T, Kim SB. CONTESSA 2: A multinational, multicenter, phase 2 study of tesetaxel plus a reduced dose of capecitabine in patients with HER2-, HR+ metastatic breast cancer (MBC) who have not previously received a taxane. *Cancer Research*. 2020;80(4). doi: 10.1158/1538-7445.sabcs19-ot1-08-07. PubMed PMID: WOS:000527012500102.

1504. Semenko AV, Murdasov YV, Kirichenko SV, Zhyliuk VI, Ushakova GA. Influence of melatonin on the kidneys of rats with experimental diabetes mellitus type 2. *Regulatory Mechanisms in Biosystems*. 2020;11(3):384-91. doi: 10.15421/022059. PubMed PMID: WOS:000590147700007.

1505. Semenov K, Reshetnikova O. Morphological evaluation of experimental temporomandibular joint disorder. *Virchows Archiv*. 2013;463(2):173-. PubMed PMID: WOS:000323904200306.

1506. Semenov VV. Arterial stiffness, ambulatory blood pressure monitoring and their association with cardiovascular risk in patients with chronic kidney disease and arterial hypertension. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):181-8. doi: 10.26641/2307-0404.2018.3(part1).142371. PubMed PMID: WOS:000471322700028.

1507. Semenov VV, Kriachkova LV, Shestakova N, Khanov V, Donchenko H, Balashova O, Vikliencko YI. Gastric cancer epidemiology from 2009 to 2019 in Dnipro Region, Ukraine. *Cancer Epidemiology*. 2023;82. doi: 10.1016/j.canep.2022.102315. PubMed PMID: WOS:000917106700001.

1508. Semenov VV, Stryzhenyi V, Chvora D, Larchenko Y, Glebova T, Kuryata O. GENDER DIFFERENCES IN CORONARY ARTERY CALCIUM SCORE IN PATIENTS WITH REDUCED RENAL FUNCTION. *Atherosclerosis*. 2020;315:E264-E. PubMed PMID: WOS:000748958900807.

1509. Semenov VV, Stryzhenyi V, Chvora D, Larchenko Y, Glebova T, Kuryata O. REDUCTION OF RENAL FUNCTION AND ATHEROSCLEROTIC CHANGES ON CAROTID AND CORONARY VISUALIZATION. *Atherosclerosis*. 2020;315:E264-E5. PubMed PMID: WOS:000748958900808.

1510. Semenov VV, Yashchenko TD, Mala MR, Hula VA. Quality of recommendations implementation for arterial hypertension treatment in patients with chronic kidney disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):117-. PubMed PMID: WOS:000471320600056.

1511. Semenov V, Kuryata O, Lysunets T. RISK AND PREDICTORS OF THE DEVELOPMENT OF PROTEINURIA IN PATIENTS WITH SYSTEMIC SCLEROSIS IN THE FIVE-YEAR OBSERVATION. *Nephrology Dialysis Transplantation*. 2017;32:130-. PubMed PMID: WOS:000469797100274.

1512. Semenov V, Lysunets T, Kuryata O. THE ROLE OF ARTERIAL HYPERTENSION IN SYSTEMIC SCLEROSIS IN THE PROGNOSIS OF RENAL FUNCTION IN THE LONG-TERM OBSERVATION (5 YEARS). *Nephrology Dialysis Transplantation*. 2016;31:119-. PubMed PMID: WOS:000376653800284.
1513. Semenova LS. IMPORTANCE OF STUDYING I.V. LESHKO-POPEL'S ACTIVITIES FOR THE MORAL EDUCATION OF MEDICAL STUDENTS. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):141-6. PubMed PMID: WOS:000471305300022.
1514. Semyonova LS, Klimenko IN. Anton Chekhov and his literary works as sources of studying humanism in medicine. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):139-44. doi: 10.26641/2307-0404.2018.1.124954. PubMed PMID: WOS:000471314100021.
1515. Semyonova LS, Klimenko IN. THE IMPORTANCE OF STUDYING HISTORY OF MEDICINE AND LANGUAGE TRAINING FOR THE DEVELOPMENT OF PROFESSIONAL COMPETENCIES OF MEDICAL STUDENTS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):31-4. doi: 10.26641/2307-0404.2019.1.162174. PubMed PMID: WOS:000471326100004.
1516. Serdiuk VM, Ustyenko SB, Klopotska NG, Tikhomirova VV. Effect of orthokeratologic lenses of individual design on visual functions in premature babies with myopia in school age. *Medicni Perspektivi*. 2022;27(3):103-8. doi: 10.26641/2307-0404.2022.3.265952. PubMed PMID: WOS:000906811900014.
1517. Serdyuchenko IY. ANALYSIS OF MUSCLE REINNERVATION PECULIARITIES AFTER SUTURE OF THE SCIATIC-NERVE OR AUTOREPLANTATION OF THE HINDLIMB IN RATS. *Fiziologicheskii Zhurnal*. 1983;29(2):176-80. PubMed PMID: WOS:A1983QJ97300008.
1518. Serdyuchenko IY, Koropova GE, Shcherbinina MB. ASPECTS OF SEGMENTAL REFLEX AFTER DAMAGE OF THE SCIATIC-NERVE IN THYROXINE-TREATED RATS. *Neurophysiology*. 1992;24(6):433-7. PubMed PMID: WOS:A1992LH10600002.
1519. Serdyuchenko IY, Kravchenko AV, Kushnirchuk LV, Sokolovskaya LV, Sokolovskii SI. Effect of electromagnetic radiation of millimeter range on restoration of motor activity after impairment of the sciatic nerve in the rat. *Neurophysiology*. 1996;28(1):1-3. doi: 10.1007/bf02252556. PubMed PMID: WOS:A1996WZ09600001.
1520. Serdyuchenko IY, Shcherbinina MB. REORGANIZATION OF SPINAL SEGMENT-TO-MUSCLE PROJECTIONS AFTER CROSS-UNION OF THE NERVES TO HINDLIMB ANTAGONISTIC MUSCLES IN RATS. *Neurophysiology*. 1994;26(3):135-41. PubMed PMID: WOS:A1994RQ92400001.
1521. Serdyuchenko IY, Syabro PI, Makiy EA. ELECTRIC RESPONSES OF ANTERIOR ROOTS TO BULBAR PYRAMID AND LABYRINTH STIMULATION IN ANIMALS WITH THE DENERVATED LIMB. *Fiziologicheskii Zhurnal*. 1983;29(6):679-83. PubMed PMID: WOS:A1983RT30300006.
1522. Serebritskaya LF, Logachev VA. COMPLEX-FORMATION OF IRON(III) NITRATE WITH BENZOIC-ACID DERIVATIVES IN ALCOHOLS. *Zhurnal Neorganicheskoi Khimii*. 1978;23(6):1557-61. PubMed PMID: WOS:A1978FC33900024.
1523. Serhiyovych DV, Pavlovych KV. Peculiarities of Pre-Peritoneal Hernioplasty in Surgical Treatment of Ventral Hernias of Lower and Median Localization. *International Journal of Pharmaceutical Research and Allied Sciences*. 2021;10(3):25-32. doi: 10.51847/HIAzTF0Q1U. PubMed PMID: WOS:000703010000001.
1524. Serpova VI. SOME EVIDENCE ON RED-CELL FUNCTION IN CIRCULATORY

- INSUFFICIENCY IN PATIENTS WITH RHEUMATIC HEART-DISEASES. *Terapevticheskii Arkhiv*. 1982;54(3):86-9. PubMed PMID: WOS:A1982NG18300021.
1525. Sevalnev AI, Sharavara LP, Kutsak AV, Nefodov OO, Zemliynyi OA, Pisarevskiy KI, Shevchenko OS. NANOPARTICLES IN THE AIR OF THE WORKING ZONE AS A RISK FACTOR FOR THE HEALTH OF WORKERS OF VARIOUS INDUSTRIES. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):169-76. doi: 10.26641/2307-0404.2020.3.214859. PubMed PMID: WOS:000601250400022.
1526. Sevalnev AI, Sharavara LP, Nefedov OO, Nefedova OO, Shatorna VF. Actual problems of exposure risk assessment of finely dispersed aerosols and aerosols of nanoparticles. *Zaporozhye Medical Journal*. 2018(2):270-4. doi: 10.14739/2310-1210.2018.2.125526. PubMed PMID: WOS:000431857800024.
1527. Sezer A, Kilickap S, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, He X, Gullo G, Rietschel P, Quek R. Patient-reported outcomes (PROs) of cemiplimab vs chemotherapy in advanced non-small cell lung cancer (aNSCLC): EMPOWER-Lung 1 histology subgroups. *Annals of Oncology*. 2022;33(7):S1089-S. doi: 10.1016/j.annonc.2022.07.1306. PubMed PMID: WOS:000866211601445.
1528. Sezer A, Kilickap S, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Bentsion D, Gladkov O, Clingan P, Sriuranpong V, Rizvi N, Gao B, Li SY, Lee S, McGuire K, Chen CI, Makharadze T, Paydas S, Nechaeva M, Seebach F, Weinreich DM, Yancopoulos GD, Gullo G, Lowy I, Rietschel P. Cemiplimab monotherapy for first-line treatment of advanced non-small-cell lung cancer with PD-L1 of at least 50%: a multicentre, open-label, global, phase 3, randomised, controlled trial. *Lancet*. 2021;397(10274):592-604. PubMed PMID: WOS:000620934000024.
1529. Sezer A, Kilickap S, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Bentsion D, Gladkov O, Clingan P, Sriuranpong V, Rizvi N, Li S, Lee S, Gullo G, Lowy I, Rietschel P. EMPOWER-Lung 1: Phase III first-line (1L) cemiplimab monotherapy vs platinum-doublet chemotherapy (chemo) in advanced non-small cell lung cancer (NSCLC) with programmed cell death-ligand 1 (PD-L1) \geq 50%. *Annals of Oncology*. 2020;31:S1388-S. doi: 10.1016/j.annonc.2020.10.372. PubMed PMID: WOS:000600988900382.
1530. Sezer A, Kilickap S, Gumus M, Bondarenko I, Ozguroglu M, Gogishvili M, Turk HM, Cicin I, Bentsion D, Gladkov O, Clingan P, Sriuranpong V, Rizvi N, Li S, Lee S, Gullo G, Lowy I, Rietschel P. EMPOWER-Lung 1: Phase III first-line (1L) cemiplimab monotherapy vs platinum-doublet chemotherapy (chemo) in advanced non-small cell lung cancer (NSCLC) with programmed cell death-ligand 1 (PD-L1) \geq 50%. *Annals of Oncology*. 2020;31:S1182-S3. doi: 10.1016/j.annonc.2020.08.2285. PubMed PMID: WOS:000573469102683.
1531. Shabelnik VI, Bashmakov AF, Korostylev VI, Eliseikina LV, Filyuk VF. THE EFFECT OF MEDICAL AND SOCIAL-FACTORS ON WORKING ABILITY OF MYOCARDIAL-INFARCTION PATIENTS. *Kardiologiya*. 1986;26(9):98-100. PubMed PMID: WOS:A1986E433800025.
1532. Shadrenk.Ap. POSSIBILITIES OF DIAGNOSIS OF EARLY FORMS OF ATHEROSCLEROSIS WITH SOME BIOCHEMICAL METHODS OF INVESTIGATION. *Terapevticheskii Arkhiv*. 1974;46(6):43-6. PubMed PMID: WOS:A1974T693700008.
1533. Shah MNA, Udrea AA, Bondarenko I, Mansoor W, Sanchez RG, Sarosiek T, Bozzarelli S, Schenker M, Gomez-Martin C, Morgan C, Oezgueroglu M, Pikiel J, Kalofonos HP, Wojcik E, Buchler T, Swinson D, Cicin I, Joseph M, Vynnychenko I, Luft AV, Enzinger PC, Salek T, Papandreou C, Tournigand C, Maiello E, Wei R, Ferry D, Gao L, Oliveira JM, Ajani JA.

Evaluating Alternative Ramucirumab Doses as a Single Agent or with Paclitaxel in Second-Line Treatment of Locally Advanced or Metastatic Gastric/Gastroesophageal Junction Adenocarcinoma: Results from Two Randomized, Open-Label, Phase II Studies. *Cancers*. 2022;14(5). doi: 10.3390/cancers14051168. PubMed PMID: WOS:000768602200001.

1534. Shamrai OV. EFFECTIVE METHODS FOR DETECTION OF BALANTIDIUM-COLI. *Laboratornoe Delo*. 1990(10):73-4. PubMed PMID: WOS:A1990EL45900024.

1535. Sharapova YN. Characteristics of the microvascular bed of rats' testis exposed to electromagnetic field and using immunomodulator. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):113-6. doi: 10.26641/2307-0404.2017.3.111936. PubMed PMID: WOS:000471310300017.

1536. Sharun AI, Yuryeva LM. CLINICAL-PSYCHOPATHOLOGICAL AND PSYCHOMETRIC FEATURES OF MALADAPTIVE DISORDERS WHICH ARE A CHARACTERISTIC OF STUDENTS WHO HAVE EXPERIENCED PSYCHO-EMOTIONAL STRESS. *Medicni Perspektivi*. 2022;27(2):88-95. doi: 10.26641/2307-0404.2022.2.260257. PubMed PMID: WOS:000827456300014.

1537. Shastun N. Impact of nootropics on convulsive readiness of the brain. *European Journal of Neurology*. 2014;21:587-. PubMed PMID: WOS:000337563601310.

1538. Shastun N. Impact of nootropics on convulsive readiness of the brain. *Journal of Neurology*. 2014;261:S383-S. PubMed PMID: WOS:000347674001218.

1539. Shatorna VF, Nefodova OO, Harets VI, Halperin OI, Deforz GV, Gruzd VV, Abdul-Ogly LV. EXPERIMENTAL DETERMINATION OF THE INFLUENCE OF CITRATES OF METALS TO EMBRYOTOXICITY OF CADMIUM SALTS IN EMBRYOGENESIS OF RATS. *World of Medicine and Biology*. 2019;68(2):210-4. doi: 10.26724/2079-8334-2019-2-68-210-214. PubMed PMID: WOS:000504902900046.

1540. Shatornaya VF, Nefyodova OO, Nefyodov OO, Kolosova, II, Major VV, Kuznetsova OV, Demidenko YV, Yeroshenko GA. CARDIOGENESIS CHANGES AFTER THE PLUMBIC ACETATE IMPACT IN RATS UNDER THE CORRECTION CONDITIONS IN THE EXPERIMENT. *World of Medicine and Biology*. 2020;74(4):219-23. doi: 10.26724/2079-8334-2020-4-74-219-223. PubMed PMID: WOS:000610098600047.

1541. Shchudro O, Bielosludtseva K, Pertseva T, Konopkina L, Krykhtina M. Carbon monoxide diffusing capacity (DLCO) in COVID-19 survivors versus idiopathic pulmonary fibrosis (IPF): the pathogenetic features. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA3900. PubMed PMID: WOS:000747452105263.

1542. Shchudro O, Bielosludtseva K, Pertseva T, Konopkina L, Krykhtina M. The role of spirometry and carbon monoxide diffusing capacity (DLCO) in the diagnosis of pulmonary function in patients after COVID-19 pneumonia. *European Respiratory Journal*. 2021;58. doi: 10.1183/13993003.congress-2021.PA611. PubMed PMID: WOS:000747452106048.

1543. Shchudro O, Konopkina L. Surfactant protein-A (SP-A) is a novel marker of lung disorders in patients discharged after COVID-19 pneumonia. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.1953. PubMed PMID: WOS:000893392402450.

1544. Shchudro O, Konopkina L, Pertseva T, Botvinikova L, Bielosludtseva K. The role of NT-proBNP in patients discharged after COVID-19 pneumonia. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.1927. PubMed PMID: WOS:000893392402431.

1545. Shchudro O, Konopkina L, Pertseva T, Botvinikova L, Bielosludtseva K. The role of NT-proBNP in patients discharged after COVID-19 pneumonia. *European Journal of Cardiovascular Nursing*. 2022;21(SUPP_1):I21-I. doi: 10.1093/eurjcn/zvac060.019. PubMed

PMID: WOS:000820473300087.

1546. Shchukina OS. Changing in the profile of a patient with acute coronary syndrome without ST-segment elevation over the years 2015-2020. *Medicni Perspektivi*. 2021;26(4):94-+. doi: 10.26641/2307-0404.2021.4.248164. PubMed PMID: WOS:000739847400013.

1547. Shchukina OS, Koval OA. A comparative characteristics of patients with acute coronary syndrome according to data of Ukrainian and European registers 2009-2015. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):32-7. PubMed PMID: WOS:000471305300005.

1548. Sheiko SO, Kolb NO. Optimization of treatment of patients with arterial hypertension in combination with coronary heart disease. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):119-25. doi: 10.26641/2307-0404.2018.2.133948. PubMed PMID: WOS:000471318800015.

1549. Sheiko SO, Kolb NO. FEATURES OF THE HYPERTENSIVE HEART DEVELOPMENT IN MINEWORKERS WITH ARTERIAL HYPERTENSION. *World of Medicine and Biology*. 2019;67(1):116-21. doi: 10.26724/2079-8334-2019-1-67-116. PubMed PMID: WOS:000462091000025.

1550. Sheiko SO, Kolb NO. Heart remodeling in elderly patients with isolated systolic arterial hypertension and chronic heart failure with preserved left ventricular ejection fraction. *Zaporozhye Medical Journal*. 2021;23(3):331-7. doi: 10.14739/2310-1210.2021.3.224668. PubMed PMID: WOS:000663812400002.

1551. Sheiko SO, Vasylenko AM, Kolb NO. Features of structural-functional heart state in miners with arterial hypertension. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):258-9. PubMed PMID: WOS:000471322700052.

1552. Shelevytsky I, Shelevytska V, Golovko V, Semenov B, Ieee, editors. Segmentation and Parametrization of the Phonocardiogram for the Heart Conditions Classification in Newborns. 2nd IEEE International Conference on Data Stream Mining and Processing (DSMP); 2018 Aug 21-25; Lviv, UKRAINE2018.

1553. Shelevytsky I, Shelevytska V, Semenova K, Bykov I, editors. Regression Spline-Model in Machine Learning for Signal Prediction and Parameterization. 15th International Scientific Conference on Intellectual Systems of Decision Making and Problems of Computational Intelligence (ISDMCI); 2019 May 21-25; Zaliznyi Port, UKRAINE2020.

1554. Sheremet MI, Sydoruk LP, Shidlovskiy VO, Desiateryk VI, Kovalenko AE, Shevchenko SI, Zavorodnyi SM, Tkachuk NP, Piddubna AA. The activity of proliferation and apoptosis of thyrocytes in the thyroid tissue of patients of nodular goiter with autoimmune thyroiditis considering the polymorphism of the BCL-2 (RS17759659), CTLA-4 (RS231775), APO-1/FAS (RS2234767) genes. *Biointerface Research in Applied Chemistry*. 2020;10(2):5201-8. doi: 10.33263/briac102.201208. PubMed PMID: WOS:000522537000030.

1555. Shevchenko EN. QUANTITATIVE ANALYSIS OF SECRETORY APPARATUS ULTRASTRUCTURAL CHANGES OF RAT ATRIAL CARDIOMYOCYTES UNDER THE INFLUENCE OF CHRONIC PRENATAL HYPOXIA DURING ONTOGENETIC STAGES. *World of Medicine and Biology*. 2015;52(3):140-5. PubMed PMID: WOS:000421835600033.

1556. Shevchenko KM. Morphological features of atrial myocardium embryonic development and its changes caused by hypoxia effect. *Regulatory Mechanisms in Biosystems*. 2019;10(1):129-35. doi: 10.15421/021920. PubMed PMID: WOS:000471795500020.

1557. Shevchenko KV, Garets VI, Fedonyuk LY, Volkov KS, Nesteruk CO. HISTOPHYSIOLOGY OF SUBMANDIBULAR SALIVARY GLANDS END PIECES IN RATS WITH CHRONIC ETHANOL INTOXICATION. *World of Medicine and Biology*.

- 2018;66(4):231-4. doi: 10.26724/2079-8334-2018-4-66-231-234. PubMed PMID: WOS:000462089000051.
1558. Shevchenko OA. DRINKING WATER OF UKRAINE: MEDICAL-ECOLOGIC AND SANITARY-HYGIENE ASPECTS. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):152-3. PubMed PMID: WOS:000471305300024.
1559. Shevchenko OA, Burlakova IA, Sheviakov OB, Agarkov OA, Shramko IA. PSYCHOLOGICAL FOUNDATIONS OF OCCUPATIONAL HEALTH OF SPECIALISTS OF ECONOMIC SPHERE. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):163-7. doi: 10.26641/2307-0404.2020.2.206890. PubMed PMID: WOS:000546630700026.
1560. Shevchenko OA, Sheviakov OV, Kornienko VV, Burlakova IA, Slavskaya YA, Sizov VV, Dorohan SB. Psychological components of the rehabilitation potential of specialists of low enforcement forces structures. *Medicni Perspektivi*. 2022;27(4):214-21. doi: 10.26641/2307-0404.2022.4.271228. PubMed PMID: WOS:000911450700026.
1561. Shevtsova AI, Demchenko TV, Lapa TV. SOLID-PHASE ENZYME-IMMUNOASSAY OF ALPHA-FETOPROTEIN IN HUMAN SERUM. *Laboratornoe Delo*. 1990(5):52-5. PubMed PMID: WOS:A1990DQ75300015.
1562. Shevtsova AI, Hordiienko YA. Functional biochemistry. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):101-2. doi: 10.26641/2307-0404.2018.4.153014. PubMed PMID: WOS:000471323500015.
1563. Shevtsova A, Gordiienko I, Tkachenko V, Ushakova G. Ischemia-Modified Albumin: Origins and Clinical Implications. *Disease Markers*. 2021;2021. doi: 10.1155/2021/9945424. PubMed PMID: WOS:000680193600001.
1564. Shevtsova ZV, Shevtsova AI. Interaction of fibronectin with fetoplacental complex protein. *Faseb Journal*. 1997;11(9):A1219-A. PubMed PMID: WOS:000073305602602.
1565. Shkolnik VM. STATE OF THE CEREBRAL HEMODYNAMICS AS EVALUATED BY ULTRASOUND DOPPLEROGRAPHY AND ZONAL RHEOENCEPHALOGRAPHY IN PATIENTS WITH ATHEROSCLEROSIS. *Vrachebnoe Delo*. 1986(12):24-6. PubMed PMID: WOS:A1986G894200007.
1566. Shkolnyk VM, Fesenko HD, Soya OV. The comparative characteristic of extra- and intracranial hemodynamics in patients with traumatic brain injury in the long-term period. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):44-50. PubMed PMID: WOS:000471305300007.
1567. Shljakhova OO, Pidterherja VH. STIMULATION OF REPLANTED EXTREMITY MUSCLES AND ITS EFFECT ON ENERGY-GIVING PROCESSES. *Ukrainskii Biokhimicheskii Zhurnal*. 1977;49(5):9-13. PubMed PMID: WOS:A1977DU61800002.
1568. Shmychkova OB, Knysh VA, Luk'yanenko TV, Dmitrikova LV, Maslak AS, Velichenko AB. LEAD DIOXIDE-PERFLUOROOCETANESULFONATE COMPOSITES: ELECTROSYNTHESIS AND APPLICATION. *Journal of Chemistry and Technologies*. 2022;30(3):386-93. doi: 10.15421/jchemtech.v30i3.258525. PubMed PMID: WOS:000880161200007.
1569. Shmychkova O, Zahorulko S, Girenko D, Luk'yanenko T, Dmitrikova L, Velichenko A. Material Selection And Optimization Of Conditions For Electrooxidation Of Nitrofurazone: A Comparative Study Of Tin And Lead Dioxides. *Journal of the Electrochemical Society*. 2021;168(8). doi: 10.1149/1945-7111/ac1e58. PubMed PMID: WOS:000690782800001.
1570. Shostakovich-Koretskaya L, Catano G, Chykarenko ZA, He W, Gornalusse G, Mummidi S, Sanchez R, Dolan MJ, Ahuja SS, Clark RA, Kulkarni H, Ahuja SK. Combinatorial content of CCL3L and CCL4L gene copy numbers influence HIV-AIDS susceptibility in Ukrainian children.

Aids. 2009;23(6):679-88. doi: 10.1097/QAD.0b013e3283270b3f. PubMed PMID: WOS:000264948900005.

1571. Shostakovich-Koretsky L. PROFESSOR BELIAYEVA NINA VASILIEVNA (to 90-th birthday). Medical Perspectives-Medicni Perspektivi. 2017;22(4):98-. doi: 10.26641/2307-0404.2017.4.117680. PubMed PMID: WOS:000471312700015.

1572. Shostakovych-Korctskaya LR, Volikova OO, Lytvyn KY, Gubar IO, Kushnerova OA, Sheveleva OV. HLA DRB1 polymorphism and risk of HIV/tuberculosis co-infection. Medical Perspectives-Medicni Perspektivi. 2017;22(3):81-8. doi: 10.26641/2307-0404.2017.3.111930. PubMed PMID: WOS:000471310300012.

1573. Shostakovych-Koretska LR, Shevchenko-Makarenko OP, Shevelova OV, Tkachenko VD. Experience of creating register of patients with chronic viral hepatitis in the Dnipropetrovsk region to optimize registration, monitoring and treatment of patients. Medical Perspectives-Medicni Perspektivi. 2018;23(1):101-7. doi: 10.26641/2307-0404.2018.1.124946. PubMed PMID: WOS:000471314100016.

1574. Shostakovych-Koretska LR, Shevchenko-Makarenko OP, Tymofeyeva LV, Tkachenko VD. Problematic issues of the effectiveness of treatment of patients with chronic viral hepatitis C according to the State program and the ways of their solution. Medical Perspectives-Medicni Perspektivi. 2018;23(3):84-92. doi: 10.26641/2307-0404.2018.3.147962. PubMed PMID: WOS:000471321400012.

1575. Shostakovych-Koretskaya LR, Lytvyn KY, Chykarenko ZO, Usenko TV, Logvinenko VO. MORPHOLOGICAL CHARACTERISTICS OF BRAIN LESIONS IN HIV POSITIVE PATIENTS. Medical Perspectives-Medicni Perspektivi. 2018;23(1):50-5. doi: 10.26641/2307-0404.2018.1.124925. PubMed PMID: WOS:000471314100008.

1576. Shostakovych-Koretskaya LR, Lytvyn KY, Gubar IO, Chukhalova IV, Gudova MG, Lopatenko AA. Main characteristics and prognosis of development of HIV epidemic in Dnipropetrovsk region. Medical Perspectives-Medicni Perspektivi. 2020;25(1):166-74. doi: 10.26641/2307-0404.2020.1.200417. PubMed PMID: WOS:000526113700023.

1577. Shostakovych-Koretskaya LR, Nikolaychuk MA, Budayeva IV, Shevchenko-Makarenko OP, Lytviy KY, Biletska SV. Comparative analysis of vitamin D contents in patients with chronic viral hepatitis C and healthy. Medical Perspectives-Medicni Perspektivi. 2019;24(4):94-101. doi: 10.26641/2307-0404.2019.4.189360. PubMed PMID: WOS:000504877900014.

1578. Shostakovych-Koretskaya LR, Shevchenko-Makarenko OP, Lapikova-Bryhinska TY. THE LEVEL OF EXPRESSION OF MIR-196A IN PATIENTS WITH CHRONIC VIRAL HEPATITIS C WITH THE FIRST GENOTYPE OF HCV ACCORDING TO PREVIOUS EXPERIENCE OF ANTIVIRAL THERAPY. Medical Perspectives-Medicni Perspektivi. 2020;25(2):130-+. doi: 10.26641/2307-0404.2020.2.206387. PubMed PMID: WOS:000546630700021.

1579. Shostakovych-Koretskaya L, Bratus E, Petric N, Mavrutenkova T. Interferon inducers in the treatment of HIV-1 infected women and children. Allergy. 2010;65:477-. PubMed PMID: WOS:000329462102292.

1580. Shostakovych-Koretskaya L, Lytvyn K, Belokon A. Nephrotoxicity monitoring and risk factors evaluation in HIV patients receiving ART. Hiv Medicine. 2021;22:175-. PubMed PMID: WOS:000711388200191.

1581. Shponka IS, Pesotskaya LA, Korolenko HS, Hutnik IO, Murashevych BV, Nikonenko VA. CHRONIC MONOCYTIC LEUKOSIS WITH TRANSFORMATION INTO ACUTE MONOCYTIC LEUKEMIA. Medical Perspectives-Medicni Perspektivi. 2021;26(1):78-84. doi:

- 10.26641/2307-0404.2021.1.227934. PubMed PMID: WOS:000637363900010.
1582. Shponka IS, Popovych VI, Usova OM, Bondarenko OO, Haman YV, Shchuruk HZ. Morphological features of changes in peripheral olfactory structures in SARS-COV-2 coronavirus infection. *Pathologia*. 2021;18(3):278-85. doi: 10.14739/2310-1237.2021.3.234369. PubMed PMID: WOS:000737215900004.
1583. Shponka IS, Poslavska OV, Savchenko OA. Importance of serous intraepithelial ovarian tubal carcinomas in the occurrence of "high-grade" serous carcinomas and / or peritoneal serous carcinomas of unknown primary origin. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):79-87. doi: 10.26641/2307-0404.2020.1.200405. PubMed PMID: WOS:000526113700011.
1584. Shtepa O. Impact of smoking and arterial hypertension on plasma surfactant protein-A levels in patients during acute exacerbation COPD. *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.4275. PubMed PMID: WOS:000893392406113.
1585. Shtepa O. IMPACT OF THE SURFACTANT PROTEIN D AND ARTERIAL HYPERTENSION ON LIPID PROFILE IN ACUTE EXACERBATIONS OF COPD. *Atherosclerosis*. 2022;355:E272-E. PubMed PMID: WOS:000853696401125.
1586. Shtepa O, Kuryata O, Halushchak O. IMPACT OF THE DURATION OF PROGRAM HEMODIALYSIS AND HEART FAILURE ON THE PATTERN OF LIPID PROFILE IN PATIENTS WITH END-STAGE CHRONIC KIDNEY DISEASE. *Atherosclerosis*. 2022;355:E285-E. PubMed PMID: WOS:000853696401162.
1587. Shtepa O, Pertseva T. Influence the phosphatidylcholine treatment program on surfactant protein D levels in hypertensive patients with community-acquired pneumonia. *European Respiratory Journal*. 2018;52. doi: 10.1183/13993003.congress-2018.PA1975. PubMed PMID: WOS:000455567102191.
1588. Shtepa O, Pertseva T. Impact of the phosphatidylcholine treatment program on the surfactant protein D levels in hypertensive patients with Acute Exacerbations of COPD. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.187. PubMed PMID: WOS:000606501400123.
1589. Shulga O, Sydor N, Kal'bus O. The relation between knowledge about risk factors in patients with ischemic stroke and myocardial infarction in the Ukraine. *European Journal of Neurology*. 2012;19:509-. PubMed PMID: WOS:000309359703098.
1590. Shupranova LV, Lykholat YV, Khromikh NO, Grytzaj ZV, Alexeyeva AA, Bilchuk VS. Reaction of photosynthetic apparatus of a representative of extrazonal steppe plants *Quercus robur* to air pollution by motor vehicle emissions. *Biosystems Diversity*. 2017;25(4):268-73. doi: 10.15421/011741. PubMed PMID: WOS:000445726400003.
1591. Shvaratska O, Bolbot Y. Dynamics of serum interferons and Th2-type interleukins during viral upper respiratory tract infections in pediatric asthmatic patients. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.OA4940. PubMed PMID: WOS:000507372400377.
1592. Shvaratska O, Bolbot Y, Karpenko A. Some aspects of mucosal immune response in children with bacterial upper respiratory tract infections. *European Respiratory Journal*. 2019;54. doi: 10.1183/13993003.congress-2019.PA1000. PubMed PMID: WOS:000507372401041.
1593. Shvaratska O, Karpenko A. Mucosal innate immunity of the upper airways in children with recurrent bacterial ENT infections. *Allergy*. 2018;73:50-. PubMed PMID: WOS:000441690400084.
1594. Shvaratska O, Mavrutenkov V, Mavrutenkova T. Pediatric neuroinfection caused by

- Borrelia burgdorferi and Varicella-zoster virus: A case report. Medical Science. 2020;24(105):3413-20. PubMed PMID: WOS:000604259000059.
1595. Shynkarenko TV. Expression of matrix metalloproteinases in diffuse gliomas: diagnostic value. Pathologia. 2017(2):167-71. doi: 10.14739/2310-1237.2017.2.109293. PubMed PMID: WOS:000424578100008.
1596. Shynkarenko TV. Immunohistochemical expression of intermediate filaments in diagnostics of diffuse gliomas. Medical Perspectives-Medicni Perspektivi. 2017;22(3):93-8. doi: 10.26641/2307-0404.2017.3.111932. PubMed PMID: WOS:000471310300014.
1597. Siagajlo PT, Velichko SD. GUNSHOT WOUNDS IN PEACE-TIME IN CHILDREN. Vestnik Khirurgii Imeni I I Grekova. 1983;131(12):78-80. PubMed PMID: WOS:A1983SD39800028.
1598. Sidak VM, Trubitsyn MP. Dielectric relaxation and the dipole defects in Na_{0.5}Bi_{0.5}TiO₃ single crystal. Applied Nanoscience. 2022;12(3):775-80. doi: 10.1007/s13204-021-01712-y. PubMed PMID: WOS:000621752600001.
1599. Sidak VM, Trubitsyn MP, Panchenko TV. Dielectric relaxation induced by oxygen vacancies in Na_{0.5}Bi_{0.5}TiO₃ ceramics. Condensed Matter Physics. 2022;25(4). doi: 10.5488/cmp.25.43705. PubMed PMID: WOS:000913070600010.
1600. Singh K, Morse AM, Tkachenko N, Kothare SV. Sleep Disorders Associated With Traumatic Brain Injury-A Review. Pediatric Neurology. 2016;60:30-6. doi: 10.1016/j.pediatrneurol.2016.02.013. PubMed PMID: WOS:000379889900004.
1601. Sinitisa GI, Kheifets RG. SPECIAL FEATURES OF REVEALING THE STRUCTURE OF THE WHITE BAND IN BIMETALLIC PIPES (EXCHANGE OF EXPERIENCE). Industrial Laboratory. 1990;56(5):558-9. PubMed PMID: WOS:A1990EX47400019.
1602. Sirenko OO, Kuryata O, Lusynets T. Cardiovascular risk factors in hypertensive patients with heart failure and preserved systolic function combined with rheumatoid arthritis. European Journal of Heart Failure. 2015;17:186-. PubMed PMID: WOS:000366200402171.
1603. Sirenko OO, Kuryata O, Lysunets T. Insulin resistance, adiponectin level, endothelial function in rheumatoid arthritis females with heart failure with preserved ejection fraction. European Journal of Heart Failure. 2018;20:613-. PubMed PMID: WOS:000434123903293.
1604. Sirenko OO, Kuryata O, Zabida A. Galectin-3, AGEs serum levels and endothelial function in post infarction heart failure patients with preserved ejection fraction. European Journal of Heart Failure. 2019;21:513-. PubMed PMID: WOS:000468990705165.
1605. Sirenko OO, Kuryata O, Zabida A. Matrix metalloproteinase-2,9 activity, galectin-3 and systemic inflammation in patients with postinfarction heart failure with preserved ejection fraction. European Journal of Heart Failure. 2019;21:46-. PubMed PMID: WOS:000468990701100.
1606. Sirenko O, Kuryata O. RISK FACTORS AND SUBCLINICAL ATHEROSCLEROSIS IN HYPERTENSIVE FEMALES WITH RHEUMATOID ARTHRITIS. Atherosclerosis. 2017;263:E92-E3. doi: 10.1016/j.atherosclerosis.2017.06.300. PubMed PMID: WOS:000407634000267.
1607. Sirenko O, Kuryata O. CAROTID ATHEROSCLEROSIS IN FEMALES WITH LOW-ACTIVITY RHEUMATOID ARTHRITIS AND ITS PREDICTORS. Atherosclerosis. 2018;275:E120-E. doi: 10.1016/j.atherosclerosis.2018.06.343. PubMed PMID: WOS:000442512600355.
1608. Sirenko O, Kuryata O. CAROTID ATHEROSCLEROSIS IN FEMALES WITH RHEUMATOID ARTHRITIS: RELATIONSHIP WITH THE ADIPONECTIN LEVEL,

INSULIN RESISTANCE, ENDOTHELIAL FUNCTION. *Atherosclerosis Supplements*. 2018;32:69-70. doi: 10.1016/j.atherosclerosis.2018.04.211. PubMed PMID: WOS:000434628100207.

1609. Sirenko O, Kuryata O. Endothelial function, insulin resistance, adiponectin level in hypertensive females with rheumatoid arthritis and its correction with l-arginine aspartate. *Cardiovascular Research*. 2018;114:S75-S6. doi: 10.1093/cvr/cvy060.211. PubMed PMID: WOS:000430678500210.

1610. Sirenko O, Kuryata O. ENDOTHELIAL FUNCTION, INSULIN RESISTANCE, ADIPONECTIN LEVEL IN HYPERTENSIVE FEMALES WITH RHEUMATOID ARTHRITIS AND RENAL DYSFUNCTION. *Nephrology Dialysis Transplantation*. 2018;33. PubMed PMID: WOS:000433059801378.

1611. Sirenko O, Kuryata O. ANDROGEN DEFICIENCY ASSOCIATES WITH INCREASED ADVANCED GLYCATED END PRODUCTS, GALECTIN-3 IN HYPERTENSIVE MEN WITH BENIGN PROSTATIC HYPERPLASIA. *Journal of Hypertension*. 2022;40(SUPPL):E158-E. PubMed PMID: WOS:000891914902153.

1612. Sirenko O, Kuryata O. ANDROGEN DEFICIENCY ASSOCIATES WITH INCREASED ADVANCED GLYCATED END PRODUCTS, GALECTIN-3 IN HYPERTENSIVE MEN WITH BENIGN PROSTATIC HYPERPLASIA. *Journal of Hypertension*. 2022;40(SUPPL):E158-E. PubMed PMID: WOS:000891914904082.

1613. Sirenko O, Kuryata O. ANDROGEN DEFICIENCY ASSOCIATES WITH INCREASED ADVANCED GLYCATED END PRODUCTS, GALECTIN-3 IN HYPERTENSIVE MEN WITH BENIGN PROSTATIC HYPERPLASIA. *Journal of Hypertension*. 2022;40(SUPPL):E158-E. PubMed PMID: WOS:000891914901296.

1614. Sirenko O, Kuryata O. INSULIN RESISTANCE, C-REACTIVE PROTEIN IN MEN WITH CHRONIC CORONARY ARTERY DISEASE AND PROSTATE ADENOCARCINOMA. *Atherosclerosis*. 2022;355:E238-E. PubMed PMID: WOS:000853696401028.

1615. Sirenko O, Kuryata O, Lusynets T. The adiponectin level in hypertensive females with rheumatoid arthritis and its relationship with subclinical atherosclerosis. *Cardiovascular Research*. 2016;111:S114-S5. PubMed PMID: WOS:000379812500429.

1616. Sirenko O, Kuryata O, Lysunets T. ENDOTHELIAL DYSFUNCTION IN PATIENTS WITH RHEUMATOID ARTHRITIS COMBINED WITH HYPERTENSION AND ITS CORRECTION WITH L-ARGININE ASPARTATE. *Annals of the Rheumatic Diseases*. 2015;74:1019-. doi: 10.1136/annrheumdis-2015-eular.2221. PubMed PMID: WOS:000215799103281.

1617. Sirenko O, Kuryata O, Lysunets T. SUBCLINICAL MANIFESTATIONS OF ATHEROSCLEROSIS IN HYPERTENSIVE FEMALES WITH RHEUMATOID ARTHRITIS AND ITS RELATIONSHIP WITH THE ADIPONECTIN LEVEL, INSULIN RESISTANCE, ENDOTHELIAL FUNCTION. *Atherosclerosis*. 2016;252:E20-E. doi: 10.1016/j.atherosclerosis.2016.07.296. PubMed PMID: WOS:000388978400065.

1618. Sirenko O, Kuryata O, Lysunets T. ADIPONECTIN LEVEL, INSULIN RESISTANCE, ENDOTHELIAL DYSFUNCTION IN FEMALES WITH RHEUMATOID ARTHRITIS AND COMORBID HYPERTENSION. *Annals of the Rheumatic Diseases*. 2018;77:585-6. doi: 10.1136/annrheumdis-2018-eular.2341. PubMed PMID: WOS:000444351001542.

1619. Sirenko O, Kuryata O, Lysunets T. CAROTID ATHEROSCLEROSIS AND CARDIOVASCULAR RISK FACTORS IN FEMALES WITH SYSTEMIC LUPUS

ERYTHEMATOSUS. *Annals of the Rheumatic Diseases*. 2019;78:1064-. doi: 10.1136/annrheumdis-2019-eular.2609. PubMed PMID: WOS:000472207103187.

1620. Sirenko O, Kuryata O, Lysunets T, Legkobyt A, Mostova H. SUCCESSFUL TERM PREGNANCY IN A PATIENT WITH GRANULOMATOSIS WITH POLYANGIITIS AFTER UNDERGOING RITUXIMAB THERAPY - CASE REPORT. *Annals of the Rheumatic Diseases*. 2021;80:1452-3. doi: 10.1136/annrheumdis-2021-eular.4016. PubMed PMID: WOS:000692625300849.

1621. Sirenko O, Kuryata O, Trunova L, Maksakov D. THE IMPACT OF ORAL L-ARGININE ON BLOOD PRESSURE CONTROL AND ENDOTHELIAL FUNCTION IN HYPERTENSIVE PATIENTS COMBINED WITH RHEUMATOID ARTHRITIS AND RENAL DYSFUNCTION. *Nephrology Dialysis Transplantation*. 2015;30. PubMed PMID: WOS:000361215100147.

1622. Sirenko O, Kutyata O, Lysunets T, Grechanik N, Tarnavska N. JOINT PAIN IN RHEUMATOLOGY PATIENTS: THE ROLE OF ANXIETY-DEPRESSIVE DISORDERS. *Osteoporosis International*. 2018;29:S456-S7. PubMed PMID: WOS:000440102403248.

1623. Sirko AG, Dzyak LA, Balashova OI, Berdova TL, Donchenko GN, Skljjar NV, Shestakova NN, Romanukha DN. Prediction of treatment results of low-grade gliomas of the cerebral hemispheres. *Medical Perspectives-Medicni Perspektivi*. 2017;22(3):52-9. doi: 10.26641/2307-0404.2017.3.111926. PubMed PMID: WOS:000471310300008.

1624. Sirko AG, Dzyak LA, Pylypenko GS, Yovenko IO, Skrypnik AA. PROGNOSTIC FACTORS OF INTRACRANIAL PURULENT-SEPTIC COMPLICATIONS OF COMBAT-RELATED GUNSHOT PENETRATING SKULL AND BRAIN WOUNDS. *Medical Perspectives-Medicni Perspektivi*. 2019;24(3):58-66. doi: 10.26641/2307-0404.2019.3.181881. PubMed PMID: WOS:000495084100009.

1625. Sirko AH, Dziak LA, Perepelytsia VA, Cherednychenko YV. Compensation pathways for venous drainage of the brain in superior sagittal sinus occlusion by parasagittal meningioma. *Medicni Perspektivi*. 2022;27(4):87-94. doi: 10.26641/2307-0404.2022.4.271177. PubMed PMID: WOS:000911450700011.

1626. Sirko AH, Dzyak LA, Chekha EV. COEXISTENCE OF MULTIPLE SCLEROSIS AND BRAIN TUMORS: A LITERATURE REVIEW. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):30-6. doi: 10.26641/2307-0404.2020.2.206348. PubMed PMID: WOS:000546630700005.

1627. Sirko AH, Suk VM, Serdiuk VM, Skripnik OF. The influence of decompressive craniectomy on intracranial pressure in patients with severe traumatic brain injury. *Zaporozhye Medical Journal*. 2019;21(5):610-7. doi: 10.14739/2310-1210.2019.5.179423. PubMed PMID: WOS:000491070600007.

1628. Sirko A, Dzyak L, Chekha E, Malysheva T, Romanukha D. Coexistence of multiple sclerosis and brain tumours: Case report and review. *Interdisciplinary Neurosurgery-Advanced Techniques and Case Management*. 2020;19. doi: 10.1016/j.inat.2019.100585. PubMed PMID: WOS:000505082400040.

1629. Sirko A, Dzyak L, Romanukha D, Pilipenko G, Cherednychenko Y. Surgery for Triple Pathology of Giant Vestibular Schwannoma Associated with Carotid Artery Stenosis and Intracranial Aneurysm: Case Report. *Journal of Neurological Surgery Reports*. 2018;79(2):E65-E9. doi: 10.1055/s-0038-1666806. PubMed PMID: WOS:000436587200001.

1630. Sirko A, Halkin M, Cherednychenko Y, Perepelytsia V. Staged surgical treatment of a hypervascular cerebellar hemangioblastoma and saccular superior cerebellar artery aneurysm using preoperative embolization with a low viscosity non-adhesive liquid embolic agent.

- Interdisciplinary Neurosurgery-Advanced Techniques and Case Management. 2021;25. doi: 10.1016/j.inat.2021.101232. PubMed PMID: WOS:000679387900010.
1631. Sirko A, Kyrpa I, Yovenko I, Miziakina K, Romanukha D. Successful Surgical Treatment of Severe Perforating Diametric Craniocerebral Gunshot Wound Sustained during Combat: A Case Report. *Military Medicine*. 2019;184(9-10):E572-E7. doi: 10.1093/milmed/usz041. PubMed PMID: WOS:000496941400023.
1632. Sirko A, Malysheva T, Halkin M, Romanukha D, Pylypenko H. Successful treatment of spinal column metastatic intracranial haemangiopericytoma: A case report. *Interdisciplinary Neurosurgery-Advanced Techniques and Case Management*. 2021;24. doi: 10.1016/j.inat.2020.100979. PubMed PMID: WOS:000632658600003.
1633. Sirko A, Pilipenko G, Romanukha D, Skrypnik A. Mortality and Functional Outcome Predictors in Combat-Related Penetrating Brain Injury Treatment in a Specialty Civilian Medical Facility. *Military Medicine*. 2020;185(5-6):E774-E80. doi: 10.1093/milmed/usz431. PubMed PMID: WOS:000540501500042.
1634. Sirko A, Romanukha D. Co-existence of meningioma and epidermoid cyst in the posterior cranial Fossa. *Interdisciplinary Neurosurgery-Advanced Techniques and Case Management*. 2020;20. doi: 10.1016/j.inat.2020.100682. PubMed PMID: WOS:000530657700007.
1635. Sirko A, Romanukha D, Pilipenko G, Sklyar N. Successful step-by-step treatment of multiple tumours in neurofibromatosis type 2. *Interdisciplinary Neurosurgery-Advanced Techniques and Case Management*. 2019;15:101-5. doi: 10.1016/j.inat.2018.10.011. PubMed PMID: WOS:000452563400020.
1636. Sirko A, Shponka I, Hrytsenko P, Halkin M, Deineko I. Staged surgical treatment for a giant hypervascular extra-intracranial metastasis of thyroid cancer using preoperative embolization and total microsurgical removal. *Interdisciplinary Neurosurgery-Advanced Techniques and Case Management*. 2022;27. doi: 10.1016/j.inat.2021.101387. PubMed PMID: WOS:000703567300001.
1637. Sklyar TV, Lavrentieva KV, Kurahina NV, Lykholat TY, Papiashvili MG, Lykholat OA, Stepanskyi DO. MONITORING OF ENTEROBACTERIA STRAINS WITH PRODUCING OF B-LACTAMASES IN MALES WITH INFECTIOUS INFLAMMATORY DISEASES OF UROGENITAL TRACT. *Medicni Perspektivi*. 2022;27(2):110-8. doi: 10.26641/2307-0404.2022.2.260282. PubMed PMID: WOS:000827456300017.
1638. Sklyar T, Gavryliuk V, Kurahina N, Lykholat T, Zaichenko K, Papiashvili M, Lykholat O, Stepansky D. Monitoring of distribution of antibiotic-resistant strains of microorganisms in patients with dysbiosis of the urogenital tract. *Regulatory Mechanisms in Biosystems*. 2021;12(2):199-205. doi: 10.15421/022128. PubMed PMID: WOS:000684285300003.
1639. Skobska OE, Sirko AH, Zemskova OV, Lisianyi OM, Popovych IO, Malyi RR. CHALLENGES IN PREOPERATIVE DIAGNOSIS OF GLOSSOPHARYNGEAL NERVE SCHWANNOMA: OWN FINDINGS ANALYSIS. *Medicni Perspektivi*. 2022;27(1):65-70. doi: 10.26641/2307-0404.2022.1.254329. PubMed PMID: WOS:000792597400009.
1640. Skorik VR. Expression of CD34, DOG1, S100 in CD117-negative and CD117-positive gastrointestinal stromal tumors with different potential of malignancy and clinical, morphological features. *Pathologia*. 2015(3):66-71. doi: 10.14739/2310-1237.2015.3.55103. PubMed PMID: WOS:000218790900012.
1641. Skoromna A. The excessive proteolysis activation affects myocardial perfusion in patients with acute coronary syndrome undergoing PCI. *European Heart Journal*. 2013;34:1014-. PubMed PMID: WOS:000327744606239.

1642. Skoromna A, Koval O, Dzyak G, Kuryata A. SUCCESSFUL PERCUTANEOUS CORONARY INTERVENTION IMMEDIATELY SUPPRESSES AND FURTHER NORMALIZES METALLOPROTEINASE-9 ACTIVITY IN GREATER EXTENT IN ACUTE CORONARY SYNDROME THAN IN CHRONIC CORONARY ARTERY DISEASE PATIENTS. *Journal of the American College of Cardiology*. 2012;59(13):E532-E. doi: 10.1016/s0735-1097(12)60533-6. PubMed PMID: WOS:000302326700533.
1643. Skoromna A, Koval O, Romanenko S. The time of cardiovascular adverse events onset in patients with acute myocardial infarction after successful revascularization is independently predicted by proteolysis activity level. *European Heart Journal*. 2014;35:469-. PubMed PMID: WOS:000343001302547.
1644. Skriabina KV, Fialkovska AO, Ilchenko SI. Heterogeneity of phenotypic manifestations of cystic fibrosis in children and predictors of the disease severity. *Zaporozhye Medical Journal*. 2022;24(6):674-80. doi: 10.14739/2310-1210.2022.6.258359. PubMed PMID: WOS:000910251900006.
1645. Skriabina K, Ilchenko S, Fialkovska A. The efficacy and tolerability of inhaled hypertonic saline in children with cystic fibrosis. *European Respiratory Journal*. 2020;56. doi: 10.1183/13993003.congress-2020.695. PubMed PMID: WOS:000606501401147.
1646. Sliesarenko SV, Badiul PO, Rudenko OI. The anterolateral thigh perforator flap is a versatile resource for reconstructive surgery. *Turkish Journal of Plastic Surgery*. 2022;30(4):96-101. doi: 10.4103/tjps.tjps_30_22. PubMed PMID: WOS:000892201100002.
1647. Sliesarenko SV, Badiul PO, Sliesarenko KS. Extensive Mine-Shrapnel and Gunshot Wound Closure Using Keystone Island Perforator Flaps. *Plastic and Reconstructive Surgery-Global Open*. 2016;4(5). doi: 10.1097/gox.0000000000000736. PubMed PMID: WOS:000388357700029.
1648. Sliesarenko SV, Nor NM, Sliesarenko KS. Application of film coatings for the treatment of donor wounds in patients with burns. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):171-. PubMed PMID: WOS:000471324800054.
1649. Socinski MA, Von Pawel J, Kasahara K, Bondarenko I, Syrigos K, Vladimirov VI, Bryl M, Zereu M, Bair AH, Hilton F, Liao KF, Herbst RS. A comparative clinical study of PF-06439535, a candidate bevacizumab biosimilar, and reference bevacizumab, in patients with advanced non-squamous non-small cell lung cancer. *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.109. PubMed PMID: WOS:000442916000010.
1650. Socinski MA, Waller CF, Idris T, Bondarenko I, Luft A, Beckmann K, Vishweswaramurthy A, Loganathan S, Donnelly C, Hummel MA, Shapiro R, Woods M, Rao A, Nayak VG, Ranganna G, Barve A. Phase III double-blind study comparing the efficacy and safety of proposed biosimilar MYL-1402O and reference bevacizumab in stage IV non-small-cell lung cancer. *Therapeutic Advances in Medical Oncology*. 2021;13. doi: 10.1177/17588359211045845. PubMed PMID: WOS:000720194700001.
1651. Sokolova KV, Stavtyskyi VV, Konovalova SO, Podpletnya OA, Kovalenko SI, Avdeenko AP. DESIGN AND SEARCH FOR PROSPECTIVE DIURETICS (CA II INHIBITORS) AMONG AROYLHYDRAZONES OF ESTERS QUINONE OXIME USING IN SILICO AND IN VIVO METHODOLOGY. *Medicni Perspektivi*. 2022;27(4):27-37. doi: 10.26641/2307-0404.2022.4.271120. PubMed PMID: WOS:000911450700004.
1652. Sokolova KV, Stavtyskyi VV, Kovalenko SI, Podpletnya OA. Directed search for diuretics among 6-substituted pteridine-2,4,7(1H,3H,8H)-triones. *Medicni Perspektivi*. 2022;27(2):4-15. doi: 10.26641/2307-0404.2022.2.260051. PubMed PMID: WOS:000827456300002.

1653. Sokolova KV, Stavytskyi VV, Voskoboinik OY, Podpletnya OA, Kovalenko SI. IN SILICO AND IN VIVO SCREENING OF TRIAMTERENE SYNTHETIC ANALOGUES AS PROMISING DIURETICS. *Medicni Perspektivi*. 2022;27(3):4-15. doi: 10.26641/2307-0404.2022.3.265739. PubMed PMID: WOS:000906811900001.
1654. Sokolovskaya LI. INTEROCEPTIVE MECHANOSTIMULATION AS A SWITCHING OVER AGENT IN CONDITIONED ACTIVITY. *Zhurnal Vysshei Nervnoi Deyatel'nosti Imeni I P Pavlova*. 1977;27(3):471-8. PubMed PMID: WOS:A1977DL08300004.
1655. Sorokina EY, Belykh LS, Panin AN, Nikitina EV, Kovrizhin IA, Strah OP. Assessment of gastrointestinal dysfunction in selection of an effective method of nutritional support in patients with acute pancreatitis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):125-30. doi: 10.26641/2307-0404.2018.2.133950. PubMed PMID: WOS:000471318800016.
1656. Sorokina OY, Filip ZV. A comparative description of dynamics of metabolic response indexes in the phases of burn disease course depending on terms of the onset of surgical intervention. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):42-9. doi: 10.26641/2307-0404.2018.1.124921. PubMed PMID: WOS:000471314100007.
1657. Sorokina OY, Filip ZV, Buryak TO, Shepitko KV. PERIOPERATIVE MEDICINE - A NEW FIELD OF SEVERE BURN INJURY TREATMENT. *World of Medicine and Biology*. 2018;66(4):108-12. doi: 10.26724/2079-8334-2018-4-66-108-112. PubMed PMID: WOS:000462089000021.
1658. Sorokina YY. Protein-saving technologies in patients of intensive care units. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):172-4. PubMed PMID: WOS:000471324800055.
1659. Sorokina YY, Belykh LS. Ways to increase the efficiency of the intensive care of patients with acute pancreatitis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):177-80. PubMed PMID: WOS:000471324800057.
1660. Sorokina YY, Filip ZV. Perioperative medicine - a new direction in treatment of severe burn trauma. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):174-7. PubMed PMID: WOS:000471324800056.
1661. Soulima V. Anticolostoma - Prevention and removal of the permanent colostoma. *European Journal of Cancer*. 1998;34:S16-S. PubMed PMID: WOS:000074334200082.
1662. Soya OVO, Kuryata OV. Endothelial dysfunction in hypertensive patients with chronic obstructive pulmonary disease or bronchial asthma. *European Journal of Heart Failure*. 2015;17:362-. PubMed PMID: WOS:000366200403397.
1663. Soya OVO, Kuryata OV. Metabolic treatment elderly patients with congestive heart failure with preserved systolic function and non severe aortic stenosis. *European Journal of Heart Failure*. 2017;19:552-. PubMed PMID: WOS:000401005301740.
1664. Soya OV, Kuryata OV. THE FLOW-MEDIATED VASODILATATION AND TOTAL CHOLESTEROL LEVEL IN ELDERLY PATIENTS WITH AORTIC STENOSIS AND HEART FAILURE WITH PRESERVED SYSTOLIC FUNCTION. *Atherosclerosis Supplements*. 2008;9(1):162-. doi: 10.1016/s1567-5688(08)70652-4. PubMed PMID: WOS:000207610701371.
1665. Soya OV, Kuryata OV, Miroshnichenko AO. Beta-blockers in the treatment of heart failure with preserved systolic function in patient with renal dysfunction. *European Journal of Heart Failure*. 2013;12:S93-S. PubMed PMID: WOS:000332489100359.
1666. Soya OV, Kuryata OV, Nedzvedskiy VS. NCAM(CD56) AND CD31 IN PATIENTS WITH PRIMARY HYPERTENSION. *Journal of Hypertension*. 2009;27:S149-S50. PubMed PMID: WOS:000269443600528.
1667. Soya O, Kuryata OV. Enhance of diastolic wall strain in comorbid patients with arterial

- hypertension and chronic obstructive pulmonary disease. *European Journal of Heart Failure*. 2014;16:362-. PubMed PMID: WOS:000335966801337.
1668. Soya O, Kuryata O, Bardachenko N. THE EFFICACY OF BLOOD PRESSURE AND CHOLESTEROL LEVEL CONTROL IN POPULATION WITH CORONARY ARTERY DISEASE IN LARGE INDUSTRIAL REGION (DNIPROPETROVSK, UKRAINE). *Journal of Hypertension*. 2010;28:E72-E. doi: 10.1097/01.hjh.0000378408.40962.19. PubMed PMID: WOS:000283023402093.
1669. Soya O, Kuryata O, Miroshnichenko A. TREATMENT OF PATIENTS WITH HEART FAILURE WITH PRESERVED SYSTOLIC FUNCTION: INFLUENCE OF BETA-BLOCKER ON ENDOTHELIAL FUNCTION, ALBUMINURIA AND FIBRONECTINE. *Atherosclerosis Supplements*. 2011;12(1):167-. doi: 10.1016/s1567-5688(11)70797-8. PubMed PMID: WOS:000300159000792.
1670. Spanevello A, Usmani O, Osmonov BR, Dmytriiev K, Suska K. Masterclass in airways disease: course report. *Breathe*. 2019;15(4):E132-E4. doi: 10.1183/20734735.0298-2019. PubMed PMID: WOS:000653109000002.
1671. Sparano JA, Makhson AN, Semiglazov VF, Tjulandin SA, Balashova OI, Bondarenko IN, Bogdanova NV, Manikhas GM, Oliynychenko GP, Chatikhine VA, Zhuang SH, Xiu L, Yuan ZL, Rackoff WR. Pegylated Liposomal Doxorubicin Plus Docetaxel Significantly Improves Time to Progression Without Additive Cardiotoxicity Compared With Docetaxel Monotherapy in Patients With Advanced Breast Cancer Previously Treated With Neoadjuvant-Adjuvant Anthracycline Therapy: Results From a Randomized Phase III Study. *Journal of Clinical Oncology*. 2009;27(27):4522-9. doi: 10.1200/jco.2008.20.5013. PubMed PMID: WOS:000270019900015.
1672. Sparano J, Makhson A, Semiglazov V, Tjulandin S, Balashova O, Bondarenko I, Bogdanova N, Chatikhine V, Zhuang S, Xiu L, Yuan Z, Rackoff W. Pegylated liposomal doxorubicin (PLD) plus docetaxel significantly improves time to progression (TTP) compared with docetaxel (D) monotherapy in patients with advanced breast cancer (ABC) treated with adjuvant anthracycline: results from a randomized phase 3 study. *Cancer Research*. 2009;69(2):83S-S. PubMed PMID: WOS:000262583200069.
1673. Spirina ID, Fedenko ES, Rokutov SV, Kazakov VY, Shornikov AV. Mutual influence of intensity of pain syndrome and borderline mental disorders in patients with coxarthrosis. *Regulatory Mechanisms in Biosystems*. 2017;8(1):84-90. doi: 10.15421/021715. PubMed PMID: WOS:000397159400015.
1674. Spirina ID, Rokutov SV, Fedenko ES, Shornikov AV, Holopchenko OE. Peculiarities of mental and behavioral disorders due to use of designer drugs among young population and problems of early diagnostics (literature review). *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):14-20. PubMed PMID: WOS:000471306500003.
1675. Spirina ID, Shevyakova OV, Rokutov SV. Psychological analysis of primary school pupils self-description in a computer game. *Zaporozhye Medical Journal*. 2017(3):319-22. doi: 10.14739/2310-1210.2017.3.100836. PubMed PMID: WOS:000424194400016.
1676. Sriuranpong V, Altundag O, Clingan P, Rizvi N, Frontera OA, Sezer A, Paydas S, Shavdia M, Bondarenko I, Gladkov O, Lee S, Li S, Snodgrass P, Rietschel P. EMPOWER-lung 1: A randomized, open-label, multi-national, phase III trial of cemiplimab, a human PD-1 monoclonal antibody, versus chemotherapy in first-line treatment of advanced non-small cell lung cancer (NSCLC) with PD-L1 \geq 50%. *Annals of Oncology*. 2018;29. PubMed PMID: WOS:000459294800115.
1677. Stanishevskaya NV. Modern concept of biological identification of selenoproteins.

- Regulatory Mechanisms in Biosystems. 2018;9(4):553-60. doi: 10.15421/021883. PubMed PMID: WOS:000457793600013.
1678. Stanishevska NV. Selenoproteins and their emerging roles in signaling pathways. Regulatory Mechanisms in Biosystems. 2020;11(2):186-99. doi: 10.15421/022028. PubMed PMID: WOS:000560901100006.
1679. Starostina OA. Determination of mean values of the number, perimeter and area of CD34-positive of rosacea vessels and evaluation of VEGF expression in skin biopsy specimens of patients with vascular forms. Medical Perspectives-Medicni Perspektivi. 2018;23(2):103-11. doi: 10.26641/2307-0404.2018.2.133946. PubMed PMID: WOS:000471318800013.
1680. Stashkevich AT, Kozlov SV, Dubolazov AV, Ushenko YO, Polevyi VP, Solovey YM, Chepega IG, Prokopovich IV, Kotyra A, Borankulova G, Yeraliyeva B, editors. Polarization correlometry of microscopic images and polycrystalline networks of biological layers necrotic changes. Conference on Photonics Applications in Astronomy, Communications, Industry, and High Energy Physics Experiments; 2021 May 31-Jun 01; Warsaw, POLAND2021.
1681. Stepanenko TI, Kazytska NM, Latsins'ka SA. Regression factors of clinical manifestations of bronchopulmonary dysplasia in premature infants. Medical Perspectives-Medicni Perspektivi. 2017;22(2):71-4. PubMed PMID: WOS:000471308000019.
1682. Stepanenko TI, Khrystosova IM, Rukavytsia HV. Criteria for the duration of anti-inflammatory therapy in children with bronchopulmonary dysplasia. Zaporozhye Medical Journal. 2019(2):214-8. doi: 10.14739/2310-1210.2019.2.161494. PubMed PMID: WOS:000466795700011.
1683. Stepanov YM, Filippova OY. Evolving ideas on non-alcoholic fatty liver disease: from risk to catastrophe. Zaporozhye Medical Journal. 2020;22(2):267-74. doi: 10.14739/2310-1210.2020.2.200637. PubMed PMID: WOS:000526180400020.
1684. Stepanov Y, Budzak IY, Gritsenko VI, Zotov SM. Prostaglandins E in patients with atrophic gastritis and gastric cancer. European Journal of Cancer. 1999;35:S153-S. doi: 10.1016/s0959-8049(99)80996-4. PubMed PMID: WOS:000083068300561.
1685. Stepansky DA, Kremenchuk GN, Koshevaya IP. INFLUENCE OF AEROCOCCUS VIRIDANS AUTOSIMBIONTS ON CLOSTRIDIUM PERFRINGENS, HAVING IN THE INTESTINE OF THE MICE. World of Medicine and Biology. 2017;60(2):161-4. PubMed PMID: WOS:000419236700038.
1686. Stepansky DA, Kremenchutskiy GM, Koshova IP. THE RELATIONSHIP OF AUTOCAMIONES AEROCOCCUS VIRIDANS WITH REPRESENTATIVES OF THE NORMAL INTESTINAL FLORA OF LABORATORY ANIMALS. World of Medicine and Biology. 2017;59(1):142-4. PubMed PMID: WOS:000419234400034.
1687. Stepanskyi DO, Kremenchutskiy GM, Koshova IP. Experimental study of action of autostrains Aerococcus viridans on the model Pseudomonas infection. Regulatory Mechanisms in Biosystems. 2017;8(3):313-6. doi: 10.15421/021749. PubMed PMID: WOS:000416990600001.
1688. Stepanskyi DO, Kremenchutskiy GM, Koshova IP. Study of biological action of aerococcus autosymbionts on the model of staphylococcal infection. Medical Perspectives-Medicni Perspektivi. 2017;22(2):78-85. PubMed PMID: WOS:000471306500013.
1689. Stoliarova OY, Dumanskyi YV, Syniachenko OV, Yehudina YD, Khaniukov OO. Complications of lung cancer radiation therapy and the preventive role of positron-emission tomography. Zaporozhye Medical Journal. 2018(1):63-8. doi: 10.14739/2310-1210.2018.1.121995. PubMed PMID: WOS:000431052200011.
1690. Stus VP. TALANTED SCIENTIST, BRILLIANT SURGEON-UROLOGIST,

TEACHER, Alexey Vladimirovich Lyulko. Medical Perspectives-Medicni Perspektivi. 2020;25(4):233-5. doi: 10.26641/2307-0404.2020.4.221791. PubMed PMID: WOS:000604569700031.

1691. Suhoversha AA. Multimodality therapy for stage IIIA (N2) non-small-cell carcinoma of the lung: Immunological status of the patient during and after induction chemotherapy and its correction. European Journal of Cancer. 1998;34:S31-S. PubMed PMID: WOS:000074334200145.

1692. Sukmanskii OI, Arkhipenko VI, Cherkashina LP. ROLE OF ADRENERGIC-RECEPTORS IN THE MECHANISM OF THE INFLUENCE OF CATECHOLAMINES AND DOPA ON PROLIFERATION. Bulletin of Experimental Biology and Medicine. 1984;98(7):961-3. doi: 10.1007/bf00806322. PubMed PMID: WOS:A1984TZ50000038.

1693. Sulyma V, Gaponov V, Kravchenko V, editors. New surgical method - Insuture of anal anastomosis for prevention of permanent colostoma. 15th International Congress and Exhibition on Computer Assisted Radiology and Surgery; 2001 Jun 27-30; Berlin, Germany2001.

1694. Sulyma V, Sulima O, editors. Budenofalk((R)) and non-steroidal anti-inflammatory drugs (NSAIDs) for treatment of anal complications of Crohn's disease with peripheral arthritis in a 15-year-old boy. 4th International FALK Symposium on Paediatric Gastroenterology; 2001 Nov 08-09; Basel, Switzerland2002.

1695. Suska K, Amati F, Sotgiu G, Gramegna A, Mantero M, Ori M, Ferrarese M, Codecasa LR, Stainer A, Blasi F, Aliberti S. Nontuberculous mycobacteria infection and apulmonary disease in bronchiectasis. Erj Open Research. 2022;8(4). doi: 10.1183/23120541.00060-2022. PubMed PMID: WOS:000895755200001.

1696. Suska K, Gashynova K. Primary Ciliary Dyskinesia Diagnosis by the Measurement Nasal Nitric Oxide Level in Adults with Bronchiectasis in Ukraine. American Journal of Respiratory and Critical Care Medicine. 2022;205. PubMed PMID: WOS:000792480400460.

1697. Suska K, Gashynova K, Dmytrychenko V. Allergen-specific igG4 response to recombinant aspergillus fumigatus allergens in patients with non-cystic fibrosis bronchiectasis. Allergy. 2020;75:575-. PubMed PMID: WOS:000566847301533.

1698. Suska K, Gashynova K, Dmytrychenko V. LSC-2020-Could the overweight influence bronchiectasis (B) exacerbations frequency (EF)? European Respiratory Journal. 2020;56. doi: 10.1183/13993003.congress-2020.128. PubMed PMID: WOS:000606501400064.

1699. Suska K, Gashynova K, Dmytrychenko V. The Role of Phagocytosis Deficiency in Adults with Non-Cystic Fibrosis Bronchiectasis. American Journal of Respiratory and Critical Care Medicine. 2020;201. PubMed PMID: WOS:000556622801373.

1700. Suska K, Gashynova K, Dmytrychenko V. Specific Asthmatic Phenotype of Patients with Bronchiectasis in Ukraine. American Journal of Respiratory and Critical Care Medicine. 2021;203(9). PubMed PMID: WOS:000685468901280.

1701. Suska K, Gashynova K, Dmytrychenko V. The prevalence of primary ciliary dyskinesia (PCD) in adult patients with bronchiectasis in Dnipro (Ukraine). European Respiratory Journal. 2021;58. doi: 10.1183/13993003.congress-2021.PA2232. PubMed PMID: WOS:000747452102457.

1702. Suska K, Gashynova K, Dmytrychenko V. Etiology of Bronchiectasis in Adults in Ukraine. European Respiratory Journal. 2022;60. doi: 10.1183/13993003.congress-2022.4112. PubMed PMID: WOS:000893392405508.

1703. Suska K, Gashynova K, Dmytrychenko V. Regional features of Pseudomonas aeruginosa

- (PA) antibiotic (AB) resistance (R) in patients (pts) with bronchiectasis (Bx). *European Respiratory Journal*. 2022;60. doi: 10.1183/13993003.congress-2022.4162. PubMed PMID: WOS:000893392406029.
1704. Suska K, Gashynova K, Dmytrychenko V, Suskyi V. The link between allergies and microbiota of the airways in patients with bronchiectasis. *Allergy*. 2019;74:282-3. PubMed PMID: WOS:000480254002099.
1705. Suvaryan AL, Ushakova GA. Changes in the Level of Neuronal Cell Adhesion Molecule in the Brain of Male Rats under Conditions of Suppression of Production of Testosterone. *Neurophysiology*. 2012;44(1):76-8. doi: 10.1007/s11062-012-9270-4. PubMed PMID: WOS:000302804800012.
1706. Suzdalyov PL, Romanenko GL, Kislitsyn AP. ENDOSCOPIC RETROGRADE CHOLANGIOPANCREATOGRAPHY IN THE DIAGNOSIS OF PANCREATIC DISEASES. *Vrachebnoe Delo*. 1992(5):73-4. PubMed PMID: WOS:A1992JH76800020.
1707. Sviatenko T, Hlushok V. NEW APPROACH TO THE DIAGNOSTICS OF ACTINIC KERATOSIS IN UKRAINE. *International Journal of Dermatology*. 2017;56(11):1315-6. PubMed PMID: WOS:000412751400209.
1708. Svirgun IS, Adab M, Koshelev OS, Drozdov OL. Influence of lecithins on disorders of cognitive functions of animals caused by tetrachloromethane. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):43-7. doi: 10.26641/2307-0404.2020.2.206351. PubMed PMID: WOS:000546630700007.
1709. Sviridenko AA, Yuryev IO, Bondar VK. CALCULATION OF IMMUNOGLOBULIN CONCENTRATION, MEASURED BY THE RADIAL IMMUNODIFFUSION IN GEL, WITH THE USE OF SOVIET PROGRAMMED MICROCALCULATORS. *Laboratornoe Delo*. 1990(4):66-7. PubMed PMID: WOS:A1990DG28100027.
1710. Svyatenko TV, Starostina OA, Zakharov SV, Solovyiova SV. RESULTS OF USING BLUE CAP (R) FOAM FOR SKIN CARE WITH SIGNS OF XEROSIS. *Medicni Perspektivi*. 2022;27(4):177-84. doi: 10.26641/2307-0404.2022.4.271220. PubMed PMID: WOS:000911450700021.
1711. Svyatenko T, Prokhach A, Antoniuk S, Hurtovyy V, Tereshkov D. MCATs: Case report of adnexal adenocarcinoma of not otherwise specified type. *Clinical Case Reports*. 2023;11(3). doi: 10.1002/ccr3.7097. PubMed PMID: WOS:000949287300001.
1712. Syagailo PT, Bondaryuk LN, Velichko SD, Antoshkina EP. STIMULATION OF GROWTH OF LONG TUBULAR BONES BY METHYLURACIL. *Vestnik Khirurgii Imeni I I Grekova*. 1989;143(9):98-. PubMed PMID: WOS:A1989CD42000041.
1713. Syagailo PT, Khadzhiiev KK, Nosar AE. DISABILITY AFTER HEMATOGENOUS OSTEOMYELITIS IN CHILDREN. *Khirurgiya*. 1989(11):97-9. PubMed PMID: WOS:A1989CK23600027.
1714. Syagailo PT, Nosar AE. OSTEOMYELITIS IN CHILDREN. *Khirurgiya*. 1984(1):78-81. PubMed PMID: WOS:A1984SB98000021.
1715. Syniachenko OV, Dumanskyi YV, Yehudina YD, Chernyshova OY, Stepko PA, Fedorov DM. Comparative assessment of primary and paraneoplastic gout in lung cancer. *Zaporozhye Medical Journal*. 2018(6):775-81. doi: 10.14739/2310.1210.2018.6.146579. PubMed PMID: WOS:000461173700022.
1716. Syniachenko OV, Yehudina YD, Yermolaeva MV, Khaniukov OO, Taktashov HS, Potapov YO, Gashinova KY. Connection between the effectiveness of ankylosing spondylitis treatment and the state of bone tissue metabolism. *Zaporozhye Medical Journal*. 2018(2):236-41.

doi: 10.14739/2310-1210.2018.2.125278. PubMed PMID: WOS:000431857800018.

1717. Taran YN, Slobodskoi VY, Gubenko SI, Sobolev VV, Konobritskaya OI. PRODUCTION OF BIMETALLIC JOINTS BETWEEN GRAY CAST-IRON AND STEEL BY FORGING AND EXPLOSION WITH SUBSEQUENT THERMAL CYCLING. *Metal Science and Heat Treatment*. 1991;33(9-10):777-83. doi: 10.1007/bf00800699. PubMed PMID: WOS:A1991HR99700031.

1718. Tatarovsky AP, Aronov VT, Drobinina LE, Zhila AV, Panasenko LP. EXPERIENCE OF TEACHING COURSES OF POSTGRADUATE TRAINING FOR PUBLIC-HEALTH ORGANIZERS. *Vrachebnoe Delo*. 1983(10):114-6. PubMed PMID: WOS:A1983SE73600041.

1719. Thomas L, Wolchok JD, Garbe C, Lebbe C, Bondarenko I, Rodrigues K, Konto C, Chin KM, Francis S, Robert C. Safety of ipilimumab in patients (pts) with untreated, advanced melanoma alive beyond 2 years: Results from a phase III study. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009802113.

1720. Thomas L, Wolchok J, Garbe C, Lebbe C, Bondarenko I, Rodrigues K, Konto C, Chin K, Francis S, Robert C. SAFETY OF IPILIMUMAB IN PATIENTS (PTS) WITH UNTREATED, ADVANCED MELANOMA ALIVE BEYOND 2 YEARS: RESULTS FROM A PHASE III STUDY. *Asia-Pacific Journal of Clinical Oncology*. 2012;8:309-. PubMed PMID: WOS:000310544400280.

1721. Tieroshyn V, Moroz L, Prishliak O, Shostakovich-Koretska L, Kruglova O, Gordienko L. Colloidal Silicon Dioxide in Tablet form (Carbowhite) Efficacy in Patients with Acute Diarrhea: Results of Randomized, Double-Blind, Placebo-Controlled, Multi-Center Study. *Scientific Reports*. 2020;10(1). doi: 10.1038/s41598-020-62386-0. PubMed PMID: WOS:000562162800022.

1722. Tinelli A, Kosmas IP, Carugno J, Carp H, Malvasi A, Cohen SB, Lagana AS, Angelini M, Casadio P, Chayo J, Cicinelli E, Gerli S, Jaraquemada JP, Magnarelli G, Medvediev MV, Metello JJ, Nappi L, Okohue J, Sparic R, Stefanovic R, Tzabari A, Vimercati A. Uterine rupture during pregnancy: The URIDA (uterine rupture international data acquisition) study. *International Journal of Gynecology & Obstetrics*. 2022;157(1):76-84. doi: 10.1002/ijgo.13810. PubMed PMID: WOS:000679032600001.

1723. Tjulandin SA, Bondarenko IN, Semiglazov VF, Balashova OI, Makhson AN, Bogdanova NV, Wu Y, Chatikhine VA, Yuan Z, Sparano JA. Impact of pegylated liposomal doxorubicin (PLD) plus docetaxel (D) versus single-agent D on health-related quality of life (HRQOL) of patients with advanced breast cancer (BC) previously treated with neoadjuvant-adjuvant anthracycline. *Journal of Clinical Oncology*. 2009;27(15). PubMed PMID: WOS:000276606606279.

1724. Tkachenko N, Singh K, Abreu N, Morse AM, Day C, Fitzgerald K, Kazachkov M, Kothare S. Establishing a Role for Polysomnography in Hospitalized Children. *Pediatric Neurology*. 2016;57:39-45. doi: 10.1016/j.pediatrneurol.2015.12.020. PubMed PMID: WOS:000373522800009.

1725. Tkachenko N, Singh K, Hasanaj L, Serrano L, Kothare SV. Sleep Disorders Associated With Mild Traumatic Brain Injury Using Sport Concussion Assessment Tool 3. *Pediatric Neurology*. 2016;57:46-50. doi: 10.1016/j.pediatrneurol.2015.12.019. PubMed PMID: WOS:000373522800010.

1726. Tkachenko SS, Rodynskyi OH, Horb-Havrylchenko IV. THE EFFECT OF ESTROGEN DEFICIENCY ON THE FUNCTIONING OF ARC CENTRAL LINK SEGMENTAL REFLEX. *World of Medicine and Biology*. 2021;78(4):242-6. doi:

10.26724/2079-8334-2021-4-78-242-246. PubMed PMID: WOS:000817115300047.

1727. Tkachenko SS, Rodynskyi OH, Rodynska HO, Horb-Havrylchenko IV. Peculiarities of the interneuronal pool influence on the spinal motoneurons under the conditions of prolonged hypoestrogenemia. *Zaporozhye Medical Journal*. 2019(2):177-81. doi: 10.14739/2310-1210.2019.2.161349. PubMed PMID: WOS:000466795700004.

1728. Tkachenko V, Kovalchuk Y, Bondarenko N, Bondarenko O, Ushakova G, Shevtsova A. The Cardio- and Neuroprotective Effects of Corvutin and 2-Oxoglutarate in Rats with Pituitrin-Isoproterenol-Induced Myocardial Damage. *Biochemistry Research International*. 2018;2018. doi: 10.1155/2018/9302414. PubMed PMID: WOS:000444966200001.

1729. Tolaney S, Blum J, Bondarenko I, Chan A, DaCosta N, Feng YH, Izarzugaza Y, Kim SB, Liu MC, Lopez MEP, Oliveira M, Ow SGW, Pavic M, Rugo H, Schwartzberg L, Stradella A, Kroll S, O'Connell J, Wei T, Mittendorf E. CONTESSA TRIO: A multinational, multicenter, phase 2 study of tesetaxel plus 3 different PD-(L)1 inhibitors in patients with metastatic triple-negative breast cancer (TNBC) and tesetaxel monotherapy in elderly patients with HER2-metastatic breast cancer (MBC). *Cancer Research*. 2020;80(4). doi: 10.1158/1538-7445.sabcs19-ot1-08-08. PubMed PMID: WOS:000527012500103.

1730. Tolstikova O. Lipidogram, Leptin-and Adiponectinaemia in Teenagers and Adolescents with Metabolic Syndrome. *Hormone Research in Paediatrics*. 2018;90:346-. PubMed PMID: WOS:000445204102190.

1731. Tolstikova O. Thyroid function in youth with metabolic syndrome. *Hormone Research in Paediatrics*. 2021;94(SUPPL 1):290-. PubMed PMID: WOS:000696302600539.

1732. Tolstikova O. Unilateral autoimmune ophthalmopathy as a first symptom in manifestation of autoimmune thyroiditis and systemic lupus erythematosus in an adolescent girl. Case report. *Hormone Research in Paediatrics*. 2021;94(SUPPL 1):406-. PubMed PMID: WOS:000696302600770.

1733. Tolstikova O, Agarkov S. Efficiency of Alpha-Lipoic Acid in Metabolic Syndrometreatment in Children. *Hormone Research in Paediatrics*. 2018;90:293-. PubMed PMID: WOS:000445204102080.

1734. Tolstikova O, Aharkov S. Endocrine Features of Schaaf-Yang syndrome. Case report. *Hormone Research in Paediatrics*. 2019;91:454-. PubMed PMID: WOS:000485922404175.

1735. Tolstikova O, Aharkov S. The Characteristic of Thyroid Status in Overweight and Obese Young People with Insulin Resistance. *Hormone Research in Paediatrics*. 2019;91:553-4. PubMed PMID: WOS:000485922405116.

1736. Tolubaev NS, Mirtovskaya VN. FEATURES OF THE NERVOUS-SYSTEM AFFECTION IN CHILDREN AND ADOLESCENTS IN SYSTEMIC LUPUS-ERYTHEMATOSUS. *Sovetskaya Meditsina*. 1983(3):107-9. PubMed PMID: WOS:A1983QR49000030.

1737. Tolubayev NS. CLINICAL FORMS OF INVOLVEMENT OF THE NERVOUS-SYSTEM IN SYSTEMIC LUPUS-ERYTHEMATOSUS. *Vrachebnoe Delo*. 1983(10):31-3. PubMed PMID: WOS:A1983SE73600011.

1738. Tolubayev NS, Gerasimovich LA, Tolubayera NI. 3 CASES OF MADELUNGS DISEASE WITH INVOLVEMENT OF THE NERVOUS-SYSTEM. *Vrachebnoe Delo*. 1992(4):89-90. PubMed PMID: WOS:A1992JA59100036.

1739. Tolubayev NS, Legeza OA, Savich VI. MORPHOLOGICAL-CHANGES IN THE HYPOTHALAMUS IN SYSTEMIC LUPUS-ERYTHEMATOSUS. *Vrachebnoe Delo*. 1987(6):82-4. PubMed PMID: WOS:A1987J875200033.

1740. Tolubayev NS, Tolubayeva NI. INVOLVEMENT OF THE NERVOUS-SYSTEM IN A WOMAN WITH LICHENOID PURPUROUS AND PIGMENTARY GOUGEROT-BLUM ANGIODERMITIS. *Vrachebnoe Delo*. 1989(10):87-8. PubMed PMID: WOS:A1989CD34900038.
1741. Tomashevskaya VO, Kryvoviaz OV, Makarenko OV, Koval VM. STUDY OF THE SEASONAL DYNAMICS TENDENCIES OF SALES OF SUBSTITUTION THERAPY MEDICATIONS FOR DRY-EYE SYNDROME TREATMENT IN UKRAINE. *Medicni Perspektivi*. 2021;27(2):174-80. doi: 10.26641/2307-0404.2022.2.260389. PubMed PMID: WOS:000827456000001.
1742. Topka AG, Koldunov VV. INFLUENCE OF TESTOSTERONE ON THE FUNCTIONAL-STATE OF THE CENTRAL-NERVOUS-SYSTEM IN ANDROGEN INSUFFICIENCY. *Neuropsychopharmacology*. 1993;9(2):S152-S. PubMed PMID: WOS:A1993LV40800335.
1743. Topka VP, Logvinenko IA, Grinchenko LA. THE MOVEMENT FOR THE COMMUNIST ATTITUDE TO LABOR IN MEDICAL INSTITUTIONS. *Vrachebnoe Delo*. 1983(6):1-4. PubMed PMID: WOS:A1983RA60200001.
1744. Torres-Ferrus M, Ursitti F, Alpuente-Ruiz A, Brunello F, Chiappino D, de Vries T, Di Marco S, Ferlisi S, Gueritore L, Gonzalez-Garcia N, Gonzalez-Martinez A, Khutorov D, Kritsilis M, Kyrou A, Makeeva T, Minguez-Olaondo A, Pilati L, Serrien A, Tsurkalenko O, Van den Abbeele D, van Hoogstraten WS, Lampl C, Sch Adv Studies European H. From transformation to chronification of migraine: pathophysiological and clinical aspects. *Journal of Headache and Pain*. 2020;21(1). doi: 10.1186/s10194-020-01111-8. PubMed PMID: WOS:000531313300002.
1745. Torumkuney D, Bratus E, Yuvko O, Pertseva T, Morrissey I. Results from the Survey of Antibiotic Resistance (SOAR) 2016-17 in Ukraine: data based on CLSI, EUCAST (dose-specific) and pharmacokinetic/pharmacodynamic (PK/PD) breakpoints. *Journal of Antimicrobial Chemotherapy*. 2020;75:100-11. doi: 10.1093/jac/dkaa087. PubMed PMID: WOS:000537424100008.
1746. Torumkuney D, Pertseva T, Bratus E, Dziublik A, Yachnyk V, Liskova A, Sopko O, Malynovska K, Morrissey I. Results from the Survey of Antibiotic Resistance (SOAR) 2014-16 in Ukraine and the Slovak Republic. *Journal of Antimicrobial Chemotherapy*. 2018;73:V28-V35. doi: 10.1093/jac/dky069. PubMed PMID: WOS:000430709400005.
1747. Trofimov MV, Barannik SI, Muntian SO, Kryshen VP. Pedagogical and research-practical achievements of the department of general surgery(to 100-th anniversary of the department of general surgery). *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):10-5. doi: 10.26641/2307-0404.2018.4(part1).145649. PubMed PMID: WOS:000471324800002.
1748. Trofimov MV, Kryshen VP, Gaponov IV. METHODS OF PREDICTING THE RELAPSING HEMORRHAGE. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):134-6. doi: 10.26641/2307-0404.2018.4(part1).145720. PubMed PMID: WOS:000471324800029.
1749. Trofimov MV, Kryshen VP, Zadorozhnyi VV, Barannik SI, Muntyan SO, Guzenko BV, Panikova TM, Lyaschenko PV, Nor NM, Slesarenko KS. Current issues of teaching general surgery. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):104-6. doi: 10.26641/2307-0404.2018.4(part1).145685. PubMed PMID: WOS:000471324800022.
1750. Trofimov NV, Kryshen VP, Barannik SI, Chukhryenko AV, Chabanenko GN, Gayterov AN. CLINICAL AND STATISTICAL ASPECTS OF GASTROINTESTINAL BLEEDING COURSE IN PATIENTS WITH CARDIOVASCULAR SYSTEM PATHOLOGY. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):35-9. doi: 10.26641/2307-0404.2019.1.162176.

PubMed PMID: WOS:000471326100005.

1751. Trysak NS. The role of dendritic cells the in development of atherosclerosis of coronary vessels in the experiment. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):4-8. doi: 10.26641/2307-0404.2018.1.124903. PubMed PMID: WOS:000471314100001.

1752. Trysak NS, Silkina YV, Klopotskiy GA, Khudyakov AE. REMODELING OF THE SMALL CALIBER CORONARY VESSELS IN EXPERIMENTAL ATHEROSCLEROSIS. *World of Medicine and Biology*. 2021;75(1):225-9. doi: 10.26724/2079-8334-2021-1-75-225-229. PubMed PMID: WOS:000668779900043.

1753. Trysak NS, Silkina YV, Shevtsova AI. RELATION BETWEEN THE ACTIVITY OF MATRIX METALLOPROTEINASE-2 IN CARDIAC MUSCLE AND MORPHOLOGICAL CHANGES IN THE CORONARY VESSELS WALL DUE TO EXPERIMENTAL ATHEROSCLEROSIS. *World of Medicine and Biology*. 2017;59(1):144-8. PubMed PMID: WOS:000419234400035.

1754. Tsarev AV, Usenko LV. Comparative evaluation of controllability and safety of therapeutic hypothermia in the intensive care of severe traumatic brain injury. *Medical Perspectives-Medicni Perspektivi*. 2017;22(4):56-61. doi: 10.26641/2307-0404.2017.4.117669. PubMed PMID: WOS:000471312700008.

1755. Tsarev AV, Ussenko LV. Perfluorochemicals (PFC) compounds improves compositional and functional properties of the lung surfactants in patients with ALI. *Critical Care Medicine*. 2002;30(12):A87-A. doi: 10.1097/00003246-200212001-00300. PubMed PMID: WOS:000180296300300.

1756. Tsarevsky YP. GROMASHEVSKY,L.V. AND HIS ROLE IN THE ORGANIZATION AND ACTIVITIES OF THE EPIDEMIOLOGY CHAIR OF THE DNEPROPETROVSK-MEDICAL-INSTITUTE. *Zhurnal Mikrobiologii Epidemiologii I Immunobiologii*. 1987(10):52-7. PubMed PMID: WOS:A1987M659900012.

1757. Tsikov AV. EXPERIENCE WITH ENTEROSORPTION IN THE COMPLEX TREATMENT OF BRONCHIAL-ASTHMA. *Vrachebnoe Delo*. 1986(7):35-7. PubMed PMID: WOS:A1986D794600013.

1758. Tsikov AV, Pertseva TA, Stanin DM. SORPTION METHODS IN THE COMPLEX TREATMENT OF PATIENTS WITH BRONCHIAL-ASTHMA. *Vrachebnoe Delo*. 1988(5):66-7. PubMed PMID: WOS:A1988P020500027.

1759. Tsurkalenko A, Dzyak L. Reorganization of cerebral hemodynamics in patients with arteriovenous malformations. *European Journal of Neurology*. 2017;24:364-. PubMed PMID: WOS:000405530100606.

1760. Tsurkalenko O, Dziak L, Cherednychenko Y. COGNITIVE FUNCTIONS IN PATIENTS WITH CEREBRAL ARTERIOVENOUS MALFORMATIONS AFTER ENDOVASCULAR EMBOLIZATION. *International Journal of Stroke*. 2020;15(1_SUPPL):154-. PubMed PMID: WOS:000587365200479.

1761. Tsurkalenko O, Dziak L, Cherednychenko Y. RISK FACTORS OF HEMORRHAGIC STROKE CAUSED BY CEREBRAL ARTERIOVENOUS MALFORMATION. *International Journal of Stroke*. 2020;15(1_SUPPL):95-6. PubMed PMID: WOS:000587365200284.

1762. Tsurkalenko O, Dzyak L. RELATIONSHIP BETWEEN HEADACHE AND ANGIOARCHITECTURAL PARTICULARITIES OF BRAIN ARTERIOVENOUS MALFORMATIONS. *Cephalalgia*. 2016;36:132-. PubMed PMID: WOS:000386019000245.

1763. Tsurkalenko O, Dzyak L. Headache and brain vascular malformations: pitfalls in the diagnostic. *Journal of Headache and Pain*. 2019;20. PubMed PMID: WOS:000519732200042.

1764. Tsurkalenko O, Dzyak L. Safety and efficacy of injections of botulinum toxin A for the treatment of trigeminal neuralgia. *Cephalalgia*. 2021;41(1_SUPPL):117-. PubMed PMID: WOS:000693674200239.
1765. Tsurkalenko O, Dzyak L. Safety and efficacy of injections of botulinum toxin A for the treatment of trigeminal neuralgia. *Journal of Headache and Pain*. 2021;22(SUPPL 1):78-. PubMed PMID: WOS:000693928000237.
1766. Tsurkalenko O, Dzyak L. Specific characteristics of cerebral arteriovenous malformations manifested with headache. *Cephalalgia*. 2021;41(1_SUPPL):194-5. PubMed PMID: WOS:000693674200398.
1767. Tsurkalenko O, Dzyak L. Specific characteristics of cerebral arteriovenous malformations manifested with headache. *Journal of Headache and Pain*. 2021;22(SUPPL 1):130-. PubMed PMID: WOS:000693928000395.
1768. Tsurkalenko O, Dzyak L, Tsurkalenko A. Primary Headache Disorder Among Ukrainian Students. *Cephalalgia*. 2021;41(1_SUPPL):135-. PubMed PMID: WOS:000693674200278.
1769. Tsurkalenko O, Dzyak L, Tsurkalenko A. Primary Headache Disorder Among Ukrainian Students. *Journal of Headache and Pain*. 2021;22(SUPPL 1):90-1. PubMed PMID: WOS:000693928000276.
1770. Turlyun TS. Dynamics of endothelial function violation in patients with arterial hypertension with moderate cardiovascular risk and antihypertensive therapy treatment influence. *Zaporozhye Medical Journal*. 2016(4):29-33. doi: 10.14739/2310-1210.2016.4.79699. PubMed PMID: WOS:000389776200005.
1771. Turner NC, Slamon DJ, Ro J, Bondarenko I, Im SA, Masuda N, Colleoni M, DeMichele A, Loi S, Verma S, Iwata H, Harbeck N, Loibl S, Andre F, Puyana Theall K, Huang X, Giorgetti C, Huang Bartlett C, Cristofanilli M. Overall Survival with Palbociclib and Fulvestrant in Advanced Breast Cancer. *New England Journal of Medicine*. 2018;379(20):1926-36. doi: 10.1056/NEJMoa1810527. PubMed PMID: WOS:000450049800007.
1772. Tykhomyrov AA, Nedzvetsky VS, Bardachenko NI, Grinenko TV, Kuryata OV. Statin treatment decreases serum angiostatin levels in patients with ischemic heart disease. *Life Sciences*. 2015;134:22-9. doi: 10.1016/j.lfs.2015.05.008. PubMed PMID: WOS:000358025600004.
1773. Tykhomyrov AA, Nedzvetsky VS, Zabida AA, Agca CA, Kuryata OV. l-Arginine treatment improves angiogenic response and reduces matrix metalloproteinase activity in chronic heart failure patients with coronary artery disease. *Pharmanutrition*. 2018;6(4):137-46. doi: 10.1016/j.phanu.2018.06.005. PubMed PMID: WOS:000451171000001.
1774. Tyshchenko IV, Bondareva OO, Yesaulenko IA, Kraynyak TL, Volkova AY. Realities of awareness of permanent residents of industrial region on the problem of osteoporosis. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):209-15. doi: 10.26641/2307-0404.2018.3(part1).142384. PubMed PMID: WOS:000471322700033.
1775. Udo M, Bondarenko I, Gladkov O, Elaesser R, Buchner A, Bias P. EFFICACY AND SAFETY OF LIPEGFILGRASTIM COMPARED WITH PEGFILGRASTIM IN PATIENTS WITH BREAST CANCER WHO ARE RECEIVING CHEMOTHERAPY. *Haematologica*. 2012;97:553-. PubMed PMID: WOS:000496830405193.
1776. Udo M, Gladkov O, Volovat C, Bondarenko I, Elaesser R, Buchner A, Bias P. EFFICACY AND SAFETY OF LIPEGFILGRASTIM IN PATIENTS WITH LUNG CANCER WHO ARE RECEIVING CHEMOTHERAPY. *Haematologica*. 2012;97:554-. PubMed PMID: WOS:000496830405196.
1777. Udo M, Volovat C, Gladkov O, Bondarenko I, Barash S, Buchner A, Avisar N, Bias P.

EFFICACY AND SAFETY OF BALUGRASTIM COMPARED WITH PEGFILGRASTIM IN PATIENTS WITH BREAST CANCER WHO ARE RECEIVING CHEMOTHERAPY.

Haematologica. 2012;97:47-. PubMed PMID: WOS:000496830400123.

1778. Ukrainets IV, Kravtsova VV, Tkach AA, Mamchur VI, Kovalenko EY.

4-HYDROXY-2-QUINOLONES 173.

1-R-3-(2-DIETHYLAMINOETHYL)-1H-QUINAZOLINE-2,4-DIONE HYDROCHLORIDES AS POTENTIAL LOCAL ANESTHETIC AGENTS. Chemistry of Heterocyclic Compounds. 2010;46(1):96-105. doi: 10.1007/s10593-010-0475-4. PubMed PMID: WOS:000277449200013.

1779. Ukrainets IV, Tkach AA, Kravtsova VV, Mamchur VI, Kovalenko EY.

4-HYDROXY-2-QUINOLONES. 178. IRREVERSIBLE CHEMICAL MODIFICATION OF CHINOXICAININE AT THE POSITION 4 OF THE QUINOLONE RING. Chemistry of Heterocyclic Compounds. 2010;46(7):850-5. doi: 10.1007/s10593-010-0593-z. PubMed PMID: WOS:000283599000006.

1780. Untch M, Kahlert S, Kosse V, Bondar G, Kienle E, Maubach L, Hillger H, Schmid P, Possinger K, Wallwiener D. Leuprorelinacetate as a 3-month depot has the same efficacy as CMF in the adjuvant therapy of pre-perimenopausal, node positive breast cancer patients with positive receptor status - the TABLE study. Geburtshilfe Und Frauenheilkunde. 2004;64(12):1316-23. doi: 10.1055/s-2004-830329. PubMed PMID: WOS:000225801100009.

1781. Usenko G, Gashynova K. Radiological Findings on Chest Computed Tomography in Patients With the Primary Diagnosed Chronic Lymphoproliferative Diseases. Cureus Journal of Medical Science. 2022;14(3). doi: 10.7759/cureus.22935. PubMed PMID: WOS:000766755000003.

1782. Usenko LV, Kanyuka GS, Oleniuk DV, Usenko OO, Silkina JV. The influence of studies in Cognitive Wellness University for the elderly people on maintaining their cognitive functions. Medical Perspectives-Medicni Perspektivi. 2017;22(1):115-23. PubMed PMID: WOS:000471305300019.

1783. Usenko LV, Krauz VA, Litvin EP. CRITERION OF EFFECTIVENESS OF HEMOCARBOPERFUSION IN ACUTE EXOGENIC INTOXICATION. Intensive Care Medicine. 1983;9(4):193-. PubMed PMID: WOS:A1983QS34300152.

1784. Usenko LV, Krishtafor AA, Tiutiunnyk AH, Petrashenok YV, Oleniuk DV, Machuzhak HA, Skulinets OB. Features of communication of a doctor with special groups of patients and in conflict situations. Medical Perspectives-Medicni Perspektivi. 2019;24(3):4-9. doi: 10.26641/2307-0404.2019.3.181871. PubMed PMID: WOS:000495084100001.

1785. Usenko LV, Tuz VP, Kligunenko EN, Nazarenko GB. CORRECTION OF NEUROHUMORAL IMPAIRMENT OF SEVERE CEREBRAL TRAUMA WITH DIFFERENT METHODS OF PHARMACOLOGICAL PROTECTION OF BRAIN FROM HYPOXIA. Intensive Care Medicine. 1983;9(4):234-. PubMed PMID: WOS:A1983QS34300294.

1786. Usenko VS, Gerbilsy LV, Kornilovskaja IN. The epitheliomeral concept of the thyroid gland's structural organization. Anatomical Record. 1996;244(2):214-24. doi: 10.1002/(sici)1097-0185(199602)244:2<214::aid-ar9>3.0.co;2-0. PubMed PMID: WOS:A1996TT55100009.

1787. Ushakov VF. MECHANICAL MODEL OF HEPATOCYTE CONTACT. Biofizika. 1980;25(3):491-7. PubMed PMID: WOS:A1980JV23100022.

1788. Ushakov VF, Chernenko YP. ADHESIVE DURABILITY OF ULTRASTRUCTURAL ELEMENTS OF HEPATOCYTE CONTACTS. Biofizika. 1978;23(3):558-9. PubMed PMID: WOS:A1978FG19700037.

1789. Ushakov VF, Chernenko YP, Shapochka MI. MODIFICATION OF MECHANICAL-PROPERTIES OF HEPATOCYTE CONTACTS WITH CONCANAVALIN-A. *Biofizika*. 1981;26(4):727-9. PubMed PMID: WOS:A1981MB99900029.
1790. Ushakov VF, Modyanova EA. THE ULTRASTRUCTURE OF HEPATOCYTE CONTACTS IN MICE OF INBRED LINES AT DIFFERENT AGE. *Tsitologiya*. 1991;33(1):8-12. PubMed PMID: WOS:A1991FZ20200002.
1791. Ushakov VF, Shapochka MI. COMPARISON OF THE MOBILITY OF GAP-JUNCTIONS AND DESMOSOMES IN HEPATOCYTE CONTACTS. *Tsitologiya*. 1981;23(4):454-&. PubMed PMID: WOS:A1981LR95900014.
1792. Ushakova GA, Berezin VA, Nerush PA. Changes in the NCAM level in the brain structures of stressed rats and recovery of this level by haloperidol treatment. *Neurophysiology*. 2000;32(5):321-5. doi: 10.1023/a:1010371322632. PubMed PMID: WOS:000169165100005.
1793. Ushakova GA, Kozubenko NV, Kobeliatsky YY, Ketanov Prevents Changes in the Level of Calcium-Binding Protein S-100-Beta under Postoperation Pain. *Neurophysiology*. 2002;34(2-3):252-4. doi: 10.1023/a:1020700710952. PubMed PMID: WOS:000486951500063.
1794. Ussenko LV, Tsarev AV, Leschenko YA, Naum L, Gurvich: A pioneer of defibrillation. *Resuscitation*. 2006;70(2):170-2. doi: 10.1016/j.resuscitation.2006.05.005. PubMed PMID: WOS:000240488800002.
1795. Vakhtangishvili RS. TREATMENT OF PYLORODUODENAL ULCERS. *Khirurgiya*. 1985(9):109-11. PubMed PMID: WOS:A1985ASN0800033.
1796. Vakhtangishvili RS, Belyaev MV. METHOD FOR APPLYING SUTURES IN OPERATIONS ON THE GASTROINTESTINAL ORGANS. *Khirurgiya*. 1987(4):121-3. PubMed PMID: WOS:A1987H646800030.
1797. Vakhtangishvili RS, Olefir YI. EFFECT OF VAGOTOMY ON THE GASTRIC SECRETORY AND MOTOR-EVACUATION FUNCTIONS. *Khirurgiya*. 1982(12):15-6. PubMed PMID: WOS:A1982PV12800003.
1798. Vakulenko LI, Abaturov AY, Kunak OV. LEFT VENTRICULAR GEOMETRY IN CHILDREN WITH CHRONIC PYELONEPHRITIS AT EARLY STAGES OF THE CHRONIC KIDNEY DISEASE. *World of Medicine and Biology*. 2019;68(2):25-9. doi: 10.26724/2079-8334-2019-2-68-25-29. PubMed PMID: WOS:000504902900005.
1799. Valchuk SI, Stepansky DA, Shevchenko TN, Koshevaya IP, Ryzhenko SA, Kremenchutsky GN. Biological properties of aerococci and bacilli as a component of new associate-probiotic complex. *Visnyk of Dnipropetrovsk University-Biology Medicine*. 2015;6(1):57-62. doi: 10.15421/021511. PubMed PMID: WOS:000382499500011.
1800. Valevsky SF. CHRONOTROPIC AND INOTROPIC HEART FUNCTION AS INDEXES OF MYOCARDIAL INSUFFICIENCY AND PHYSICAL WORKING CAPACITY IN PATIENTS WITH MITRAL HEART-DISEASE. *Vrachebnoe Delo*. 1985(5):70-3. PubMed PMID: WOS:A1985AMB6500025.
1801. Valevsky SF, Trofimenko AI, Veredchenko DA, Shinkarenko VM, Ivanova NV. A CASE OF ACUTE THALLIUM POISONING. *Vrachebnoe Delo*. 1990(5):97-9. PubMed PMID: WOS:A1990DP94900041.
1802. Varava YY, Sapozhnychenko LV, Kalashnykova OS, Panov VV, Khanyukov OO, Vasilyeva LI. Delayed diagnosis of Idiopathic Pulmonary Hypertension in woman with heart failure. *European Journal of Heart Failure*. 2019;21:130-. PubMed PMID: WOS:000468990702016.
1803. Varzhapetian SD, Kovach IV, Sydor OV, Strogonova TV, Buniatian KA, Dats VV,

- Kucherenko AN. SEVERITY OF ADENTIA AS A RISK FACTOR OF REPEATED DENTAL IMPLANT OPERATIONS. *World of Medicine and Biology*. 2022;80(2):33-7. doi: 10.26724/2079-8334-2022-2-80-33-37. PubMed PMID: WOS:000823287200006.
1804. Vasilenko AM, Kovalenko VN, Kuzmina AP. CHANGES OF THE THROMBOCYTIC AND PROCOAGULANT HEMOSTASIS LINKS IN PATIENTS WITH ARTERIAL-HYPERTENSION. *Vrachebnoe Delo*. 1992(8):65-6. PubMed PMID: WOS:A1992JZ08300021.
1805. Vasilenko RE. STATISTICAL ANALYSIS OF REPAIR OF COMPLETE REMOVABLE DENTURES ON THE UPPER JAW FOR A THREE-YEAR PERIOD OF USE. *Medical Perspectives-Medicni Perspektivi*. 2019;24(1):61-5. doi: 10.26641/2307-0404.2019.1.162302. PubMed PMID: WOS:000471326100009.
1806. Vasilyeva LI, Sapozhnychenko LV, Kalashnykova OS, Dzyak VG, Pyvovarova SO. Structural and functional characteristics of myocard in patients with different forms of atrial fibrillation. *Zaporozhye Medical Journal*. 2015(1):20-4. PubMed PMID: WOS:000217795800004.
1807. Vasilyeva SV. AUTOMATED IDENTIFICATION OF PATIENTS WITH NEUROTIC DISORDERS DURING MASS PROPHYLACTIC SCREENINGS. *Zhurnal Nevropatologii I Psikiatrii Imeni S S Korsakova*. 1990;90(5):74-7. PubMed PMID: WOS:A1990DG27000017.
1808. Vastyanov RS, Stoyanov OM, Platonova OM, Yermuraki PP, Ostapenko IO, Tatarko SV, Bibikova VO. PATHOGENETIC MECHANISMS OF CONVULSIVE DEPRESSIVE SYNDROME IN THE CONDITIONS OF KINDLING-INDUCED MODEL OF EPILEPTOGENESIS. *World of Medicine and Biology*. 2021;75(1):181-6. doi: 10.26724/2079-8334-2021-1-75-181-186. PubMed PMID: WOS:000668779900034.
1809. Vasylenko AM. Features of cardiac rhythm disorders and conduction disturbances in patients with arterial hypertension. *Zaporozhye Medical Journal*. 2017(2):124-8. doi: 10.14739/2310-1210.2017.2.95557. PubMed PMID: WOS:000397664300002.
1810. Vasylenko AM, Burtniak TZ. The state of cardiorespiratory system in miners at the stages of formation and stabilization of arterial hypertension. *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):41-5. doi: 10.26641/2307-0404.2018.3(part1).142332. PubMed PMID: WOS:000471322700006.
1811. Vasylenko VA. Effect of spironolactone on transmitral diastolic blood flow and course of chronic heart failure with preserved left ventricular ejection fraction. *Zaporozhye Medical Journal*. 2015(5):9-12. doi: 10.14739/2310-1210.2015.5.53746. PubMed PMID: WOS:000217812800002.
1812. Vasylenko VA. Aortic stiffness index as a marker of subclinical atherosclerosis in HIV-infected patients. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):15-9. PubMed PMID: WOS:000471308000004.
1813. Vasylenko VA. Dislipidemia and systemic inflammation in HIV-infected patients against combined antiretroviral therapy. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):21-6. doi: 10.26641/2307-0404.2018.1(part1).127203. PubMed PMID: WOS:000471317200005.
1814. Vasylyevska IV. Non-Hodgkin's lymphoma in the practice of the family doctor (clinical observation). *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):19-21. doi: 10.26641/2307-0404.2018.1(part2).126934. PubMed PMID: WOS:000471319800004.
1815. Vasylyeva LI, Yehudina YD, Kalashnykova S. Clinical case of delayed systemic sclerosis and pulmonary arterial hypertension diagnostics. *Zaporozhye Medical Journal*. 2019(2):276-80. doi: 10.14739/2310-1210.2019.2.161515. PubMed PMID: WOS:000466795700022.
1816. Vasylyeva T, Duka Y, Kharytonov M, editors. Alleviation of toxic impact of chemical

agents on human organism. NATO Advanced Research Workshop on Medical Treatment of Intoxications and Decontamination of Chemical Agents in the Area of Terrorist Attack; 2005 Jan 25-28; Dnepropetrovsk, UKRAINE2006.

1817. Vatchenko AA, Klyuev AM. ADRENALINE AND COCAINE IN DIAGNOSING DISTURBANCES OF THE SYMPATHETIC INNERVATION OF PUPILS IN CHILDREN WITH ACCOMMODATION SPASMS. *Vestnik Oftalmologii*. 1981(1):41-5. PubMed PMID: WOS:A1981LB76000014.

1818. Veksler KM, Mavrutenkov VV, Sviridenko AA, Belyayeva NV, Zalevsky VS. RADIOIMMUNOASSAY AND ENZYME-IMMUNOASSAY OF ALPHA-FETOPROTEIN AND ITS RELATIONSHIP WITH ALANINE AMINOTRANSFERASE LEVELS IN CHILDREN SUFFERING FROM VIRAL HEPATITIDES. *Laboratornoe Delo*. 1991(2):74-5. PubMed PMID: WOS:A1991FD63100026.

1819. Velichenko A, Luk'yanenko T, Shmychkova O, Dmitrikova L. Electrosynthesis and catalytic activity of PbO₂-fluorinated surfactant composites. *Journal of Chemical Technology and Biotechnology*. 2020;95(12):3085-92. doi: 10.1002/jctb.6483. PubMed PMID: WOS:000538288600001.

1820. Verkholaz IL, Yaroshenko EA, Malinovsky SL. Venous thromboembolism in surgical practice. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):46-50. doi: 10.26641/2307-0404.2018.4(part1).145660. PubMed PMID: WOS:000471324800009.

1821. Verma S, Im SA, Ro J, Bondarenko I, Masuda N, Colleoni M, Schnell P, Bananis E, Lu DR, Ettl J, Cristofanilli M, Rugo HS, Finn RS. Hematologic adverse events following palbociclib (PAL) dose reduction in patients (pts) with hormone receptor. positive (HR plus)/human epidermal growth factor receptor 2-negative (HER2-) advanced breast cancer (ABC): Pooled analysis from randomized phase 2 and 3 studies. *Journal of Clinical Oncology*. 2018;36(15). doi: 10.1200/JCO.2018.36.15_suppl.1060. PubMed PMID: WOS:000442916001082.

1822. Vichikova AN. EFFECT OF HOMOLOGOUS RNA PREPARATIONS ON CONTENT OF CONNECTIVE COMPONENTS IN DENERVATED MUSCLES. *Ukrainskii Biokhimičeskii Zhurnal*. 1982;54(6):685-7. PubMed PMID: WOS:A1982PQ85600016.

1823. Visochina IL, Bashkirova NS. Management of patients with constipation at the ambulatory stages. *Medical Perspectives-Medicni Perspektivi*. 2017;22(2):19-23. PubMed PMID: WOS:000471308000005.

1824. Visochina IL, Bashkirova NS, Efimova NO. Treatment of patients with the constipation by a general practitioner - family doctor at the ambulatory stage. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):22-5. doi: 10.26641/2307-0404.2018.1(part2).126935. PubMed PMID: WOS:000471319800005.

1825. Vitryak AA, Fedotov VP, Kovalenko YB, Yuschishin NI. TIME-COURSE OF THE IMMUNE STATUS IN PSORIASIS PATIENTS TREATED BY PHOTOCHEMOTHERAPY. *Vestnik Dermatologii I Venerologii*. 1994(3):29-32. PubMed PMID: WOS:A1994NY76900011.

1826. Volodarets S, Chernousova N, Peleshenko H, Maslak H, Savchenko A, Netronina O. Using e-learning tools in biochemistry teaching for undergraduate medical students in multicultural environment in Ukraine during COVID-19 crisis. *Biochemistry and Molecular Biology Education*. 2022;50(3):290-5. doi: 10.1002/bmb.21618. PubMed PMID: WOS:000776608900001.

1827. Volosovets OP, Bolbot YK, Abaturov OE, Kryvopustov SP, Besh LV, Stoiieva TV, Khomenko VE, Kovalchuk OL. Dynamics of the incidence rate of pneumonia in children in Ukraine over the past 20 years. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):174-+. doi:

10.26641/2307-0404.2020.4.221680. PubMed PMID: WOS:000604569700022.

1828. Volosovets OP, Bolbot YK, Beketova GV, Berezenko VS, Umanets TR, Rechkina OO, Mitiuriaeva-Korniyko IO, Volosovets TM, Churylina AV. Allergic march in children of Ukraine. *Medical Perspectives-Medicni Perspektivi*. 2021;26(4):181-8. doi: 10.26641/2307-0404.2021.4.248227. PubMed PMID: WOS:000739847400025.

1829. Volosovets OP, Bolbot YK, Beketova GV, Berezenko VS, Umanets TR, Rechkina OO, Mitiuriaeva-Korniyko IO, Volosovets TM, Pochinok TV. Allergic and non-allergic skin diseases in children of Ukraine: a retrospective study of the prevalence and incidence over the past 24 years. *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):188-96. doi: 10.26641/2307-0404.2021.3.242265. PubMed PMID: WOS:000709777100026.

1830. Volosovets OP, Bolbot YK, Kryvopustov SP, Mozyrska OV, Kryvopustova MV, Prokhorova MP, Kupkina AV. Bronchial asthma in children of Ukraine: medical and environmental parallels of morbidity and prevalence. *Medical Perspectives-Medicni Perspektivi*. 2020;25(3):184-91. doi: 10.26641/2307-0404.2020.3.214861. PubMed PMID: WOS:000601250400024.

1831. Volosovets OP, Bolbot YK, Volosovets AO, Trachuk LE, Kryvopustov SP, Beketova GV, Ya KA. Dynamics of incidence of mental and behavior disorders in children of Ukraine: a 25-years' observation experience. *Medicni Perspektivi*. 2020;25(2):48-54. doi: 10.26641/2307-0404.2020.2.206352. PubMed PMID: WOS:000546630700008.

1832. Volosovets O, Kryvopustov S, Volosovets T, Abaturon O, Kryuchko T, Beketova G, Bolbot Y. MODERN TRENDS IN THE HEALTH STATUS OF THE CHILDREN'S POPULATION OF UKRAINE. *Archives of Disease in Childhood*. 2019;104:A164-A. doi: 10.1136/archdischild-2019-epa.377. PubMed PMID: WOS:000541963200378.

1833. Volovat CD, Gladkov O, Bondarenko I, Barash S, Buchner A, Avisar N, Bias P. Efficacy and safety of balugrastim compared with pegfilgrastim in patients with breast cancer who are receiving chemotherapy. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009804311.

1834. Volovat CD, Gladkov O, Bondarenko I, Barash S, Buchner A, Avisar N, Bias P. Efficacy and safety of balugrastim compared with pegfilgrastim in patients with breast cancer who are receiving chemotherapy. *Journal of Clinical Oncology*. 2012;30(15). PubMed PMID: WOS:000318009804113.

1835. Volovat C, Bondarenko IM, Gladkov OA, Elsasser R, Buchner A, Bias P, Muller U. Phase III, randomized, double-blind, placebo-controlled, multicenter study of lipegfilgrastim in patients with non-small cell lung cancer receiving myelosuppressive therapy. *Springerplus*. 2015;4. doi: 10.1186/s40064-015-1067-7. PubMed PMID: WOS:000359368300005.

1836. Volovat C, Bondarenko I, Gladkov O, Buchner A, Lammerich A, Muller U, Bias P. Efficacy and safety of lipegfilgrastim compared with placebo in patients with non-small cell lung cancer receiving chemotherapy: post hoc analysis of elderly versus younger patients. *Supportive Care in Cancer*. 2016;24(12):4913-20. doi: 10.1007/s00520-016-3347-3. PubMed PMID: WOS:000387224900011.

1837. Volovat C, Gladkov OA, Bondarenko IM, Barash S, Buchner A, Bias P, Adar L, Avisar N. Efficacy and Safety of Balugrastim Compared With Pegfilgrastim in Patients With Breast Cancer Receiving Chemotherapy. *Clinical Breast Cancer*. 2014;14(2):101-8. doi: 10.1016/j.clbc.2013.10.001. PubMed PMID: WOS:000333549200004.

1838. Voronin KV, Serdyuk VN, Prikhodko IE, Kalinushkin EP. HEMORHEOLOGICAL SHIFTS IN PREGNANT PATIENTS AT RISK OF LATE GESTOSIS. *Laboratornoe Delo*.

- 1987(6):430-5. PubMed PMID: WOS:A1987J862600009.
1839. Vozna IV, Samoilenko AV, Pavlov SV, Kokar OO. Evaluation of the bone tissue metabolism in patients with generalized periodontitis of various degrees exposed to work-related harmful factors by the oral fluid Klotho protein content. Zaporozhye Medical Journal. 2021;23(2):274-9. doi: 10.14739/2310-1210.2021.2.228787. PubMed PMID: WOS:000646512400016.
1840. Voznyak I, Svyatenko T. The prevalence and epidemiological characteristics of psoriasis morbidity in Lviv region, Ukraine. Journal of the European Academy of Dermatology and Venereology. 2013;27:43-. PubMed PMID: WOS:000325916200106.
1841. Vysochina IL, Chukhrienko ND, Vasilevskaya IV, Gaiduk OI. Building up new communications as a way to solve didactic problems in training physicians in specialty "general practice-family medicine" (secondary specialization). Medical Perspectives-Medicni Perspektivi. 2017;22(2):96-8. PubMed PMID: WOS:000471308000025.
1842. Vysochina IL, Kramarchuk VV, Bashkirova NS, Gayduk OI. Self-assessment and reference evaluation of practical skills mastering by interns in the specialty "general practice - family medicine" as a way to improve teaching methods. Medical Perspectives-Medicni Perspektivi. 2017;22(2):92-6. PubMed PMID: WOS:000471308000024.
1843. Vysochina IL, Valchuk SI, Vasilevskaya IV. The format of training family doctors on palliative care in the Dnipropetrovsk region. Medical Perspectives-Medicni Perspektivi. 2020;25(2):12-8. doi: 10.26641/2307-0404.2020.2.206324. PubMed PMID: WOS:000546630700002.
1844. Vysochyna IL, Nikolaenko-Kamysheva TP, Biesiedin OM. Postcovid syndrome: regarding the risks of developing thrombotic complications in patients with ischemic limb lesions (clinical cases). Medicni Perspektivi. 2021;26(3):205-11. doi: 10.26641/2307-0404.2021.3.242332. PubMed PMID: WOS:000709777100028.
1845. Vysochyna I, Avramenko I, Kramarchuk V, Yashkina T. FEATURES OF THE EMOTIONAL PORTRAIT OF TEEN-AGE GIRLS IN THE CONTEXT OF THEIR COLOR-SENSORY ATTITUDE TO MODERN COMMUNICATION TECHNOLOGIES AND ANXIETY STATE. Medical Perspectives-Medicni Perspektivi. 2019;24(4):84-8. doi: 10.26641/2307-0404.2019.4.189309. PubMed PMID: WOS:000504877900012.
1846. Wakelee H, Altorki N, Felip E, Vallieres E, Vynnychenko IO, Akopov A, Martinez-Marti A, Chella A, Bondarenko I, Sugawara S, Fan Y, Kenmotsu H, Chen YM, Deng Y, Wu F, McNally V, Bennett E, Gitlitz BJ, Zhou C. IMpower010:Overall Survival Interim Analysis of a Phase III Study of Atezolizumab vs Best Supportive Care in Resected NSCLC. Journal of Thoracic Oncology. 2022;17(9):S2-S. PubMed PMID: WOS:000858678100004.
1847. Waller CF, Manikhas A, Pennella EJ, Bondarenko I, Mukhametshina G, Tiambeng MLA, Akewanlop C, Vynnychenko I, Sriuranpong V, Ray S, Hernandez-Bronchud M, Herson J, Parra JD, Nemsadze G, Gopalakrishnan U, Loganathan S, Muniz R, Barve A, Rugo HS. Biosimilar trastuzumab-dkst monotherapy versus trastuzumab monotherapy after combination therapy: Final overall survival (OS) from the phase III HERITAGE Trial. Journal of Clinical Oncology. 2019;37(15). doi: 10.1200/JCO.2019.37.15_suppl.1021. PubMed PMID: WOS:000487345803667.
1848. Wang KJ, Li HY, Kwong WJ, Antman EM, Ruff CT, Giugliano RP, Cohen DJ, Magnuson EA, Vogelmann O, Gonzalez C, Guerrero R, Rodriguez M, Albus J, Rosales E, Allall O, Reguero M, Alvarez C, Garcia M, Ameriso S, Ameriso P, Amuchastegui M, Caceres M, Beloscar J, Petrucci J, Berli M, Budassi N, Valle M, Labarta GB, Saravia M, Caccavo A, Fracaro V,

Cartasegna L, Novas V, Caruso O, Zarandon RS, Colombo H, Morandini M, Cuello J, Rosell M, Cuneo C, Bocanera M, D'Amico A, Cendali G, Dran R, Moreno V, Estol C, Davolos M, Facello A, Facello M, Falu E, Iriarte M, Femenia F, Arrieta M, Fuselli J, Zanotti A, Lopez JG, Meiller F, Duran RG, Perlo D, Garrido M, Ceirano C, Giacomi G, Eden M, Giannaula R, Huerta M, Goicoechea R, von Wulffen M, Hominal M, Bianchini M, Jure H, Jure D, Kevorkian R, Monaco F, Lanternier G, Belcuore M, Liniado G, Iglesias M, Litvak B, Nigro A, Llanos J, Vignau S, Lorente C, Shatsky K, Lotti J, Raimondi G, Mackinnon I, Carne M, Manuale O, Calderon M, Marino J, Funes I, Muntaner J, Gandur H, Nul D, Verdini E, Piskorz D, Tommasi A, Povedano G, Casares E, Pozzer D, Fernandez E, Prado A, Venturini C, Ramos H, Navarrete S, Alvarez M, Sanchez A, Bowen L, Sanjurjo M, Codutti O, Toledo SS, Formoso I, Schmidberg J, Goloboulicz A, Schygiel P, Buzzetti C, Severino P, Morara P, Liprandi MS, Teves M, Vico M, Morell Y, Anderson C, Paraskevaidis T, Arstall M, Hoffmann B, Colquhoun D, Price-Smith S, Crimmins D, Slattery A, Dart A, Kay S, Davis S, Silver G, Flecknoe-Brown S, Roberts J, Gates P, Jones S, Lehman R, Morrison H, McKeirnan M, Li J, Paul V, Batta C, Purnell P, Perrett L, Szto G, O'Shea V, Capiau L, Banaeian F, De Bleecker J, de Koning K, De Tollenaere M, De Bruyne L, Desfontaines P, Tincani G, Heidbuchel H, Meeusen K, Herzet J, Malmendier D, Mairesse G, Raepers M, Parque J, Clinckemaille N, Scavee C, Huyberechts D, Stockman D, Jacobs C, Vandekerckhove Y, Derycker K, Vanwelden J, van Welden J, Vervoort G, Mestdagh I, Vrolix M, Beerts C, Wollaert B, Denie D, de Paola AAV, Coutinho E, Lotufo PA, de Melo RF, Atie J, Motta C, da Costa FAA, Ferraz RF, Precoma DB, Sehnem E, Botelho R, Cunha S, Brondani R, Fleck N, Chaves H, Silva J, Costantini C, Barroso D, De Patta M, Pereira V, Duda N, Laimer R, Dutra O, Morgado S, Saporito WF, Seroqui M, Ferreira L, Araujo E, Finimundi H, Daitz C, Gagliardi R, Pereira G, Gomes M, Gomes A, Guimaraes A, Ninho L, Jaeger C, Pereira L, Jorge J, Cury C, Kaiser S, Almeida A, Kalil C, Radaelli G, de Souza W, Morales K, Leaes P, Luiz RO, Almeida JP, Gozalo A, Reis G, Avellar K, Weiland LRK, Leipelt J, Rocha J, Barros R, Rodrigues L, Rocha MR, Rodrigues A, Rodrigues D, dos Santos FR, Pagnan LG, Sampaio R, do Val R, Saraiva J, Vicente C, Simoes M, Carraro A, Sobral D, Lustosa E, Boas FV, Almeida M, Zimmermann S, Zimmermann EB, Chompalova B, Parishev G, Denchev S, Milcheva N, Donova T, Gergova V, Georgiev B, Kostova E, Goudev A, Kinova E, Hergeldjieva V, Kamenova P, Manolova A, Vasilev I, Mihov A, Miteva B, Mincheva V, Stoyanovski V, Nikolov F, Vasilev D, Pencheva G, Kostov K, Petranov S, Milusheva T, Popov A, Staneva A, Momchilova-Lozeva D, Todorov G, Nyagina M, Tumblev H, Tumbleva D, Tzekova M, Kitova M, Manoylov E, Archibald J, Antle S, Bhargava R, Stafford C, Bose S, Hundseth M, Cha J, Otis J, Chehayeb R, Lepage C, Chilvers M, Vansickle L, Cleveland D, Valley S, Constance C, Gauthier M, Costi P, Masson C, Coutu B, Denis I, du Preez M, Kubanska A, Dufresne M, Krider J, Eikelboom J, Zondag M, Fortin C, Viau C, Green M, Houbraken D, Hatheway R, Mabee J, Heath J, Scott L, Ho K, Ho V, Hoag G, Standring R, Huynh T, Perkins L, Kouz S, Roy M, Labonte R, Dewar C, Lainesse A, St-Germain L, Lam S, Lam H, Lichtenstein T, Roberts P, Luton R, Douglas S, Ma P, Seib M, MacCallum C, Matthews J, Malette P, Vaillancourt T, Maranda C, Studenikow E, Mawji A, Morely A, Morrison D, Roth M, Mucha M, Najarali A, Lamoureux U, Nicholson R, O'Hara G, Banville P, O'Mahony W, Bolton R, Parkash R, Carroll L, Pesant Y, Sardin V, Polasek P, Turri L, Qureshi A, Nethercott C, Ricci J, Bozek B, Rupka D, Marchand C, Shu D, Silverio G, St-Hilaire R, Morissette A, Sussman J, Kailey P, Syan G, Bobbie C, Talajic M, David D, Talbot P, Tremblay M, Teitelbaum I, Teitelbaum J, Velthuysen G, Giesbrecht L, Wahby R, Morley A, Wharton S, Caterini T, Woodford T, Balboa W, Matus LR, Bugueno C, Mondaca PM, Cobos J, Obreque C, Corbalan R, Parada A, Florenzano F, Diaz PA, Lopetegui M, Rebolledo C, Manriquez L, Silva LM, Martinez D, Llamas RR, Opazo M, Perez MC, Pincetti C, Carrasco

GT, Potthoff S, Staub JZ, Campisto Y, Stockins B, Lara CL, Yovaniniz P, Azua MG, Bai F, Xu GL, Chen JZ, Xie XD, Chen XP, Zhang X, Dong YG, Feng C, Fu GS, Zhang P, Hong K, You ZG, Hong L, Qiu Y, Jiang XJ, Qu Z, Li L, Liu H, Li TF, Kong YQ, Li WM, Liu B, Li ZQ, Liu Y, Liao DN, Gu XJ, Liu L, Lu ZH, Ma SM, Yang ZY, Wang DM, Qi SY, Wang GP, Shi XJ, Wei M, Huang D, Wu SL, Li YE, Xu JH, Gu JY, Xu YM, Liang YZ, Yang K, Li AY, Yang YJ, Zheng X, Zheng Y, Gao M, Yin YH, Xu YP, Yu B, Li LL, Yuan ZY, Qiang H, Zhang HQ, Lin YN, Zhang Z, Kang H, Zhao RP, Han RJ, Zhao XL, Wang JQ, Zheng ZQ, Li BG, Zhou SX, Zhang YL, Accini J, Accini M, Cano N, Pineda LL, Restrepo JD, Arroyave C, Ruiz RF, Diaz IA, Hernandez H, Delgado P, Munoz C, Builes A, Manzur F, Rodriguez ER, Corredor MM, Giraldo DL, Linares LO, Fonseca J, Quintero A, Gonzales C, Vallejo GS, Mejia IP, Bagatin J, Carevic V, Car S, Jeric M, Ciglenecki N, Tusek S, Certic JF, Romic I, Francetic I, Ausperger KM, Jelic V, Jurinjak SJ, Knezevic A, Buksa B, Samardzic P, Lukenda KC, Steiner R, Kirner D, Sutalo K, Bakliza Z, Vrazic H, Bergovec M, Bar M, Brodova P, Berka L, Kunkelova V, Brtko M, Burianova H, Cermak O, Elbl L, Ferkl R, Florian J, Francek L, Golan L, Gregor P, Honkova M, Hubac J, Jandik J, Jarkovsky P, Jelinek Z, Jerabek O, Jirmar R, Kobza R, Kochrt M, Kostkova G, Kosek Z, Kovar P, Kuchar R, Kvasnicka J, Ludka O, Machova V, Krocova E, Melichar M, Nechanicky R, Olsr J, Peterka K, Petrova I, Havlova I, Pisova J, Podrazil P, Jirsova E, Reichert P, Slaby J, Spacek R, Spinar J, Labrova R, Vodnansky P, Samkova D, Zidkova E, Dodt K, Christensen H, Christensen L, Hassager C, Loof A, Ibsen H, Madsen H, Iversen H, Veng-Olsen T, Nielsen H, Olsen R, Overgaard K, Petrovic V, Raymond I, Raae D, Sand N, Svenningsen A, Torp-Pedersen C, Jakobsen U, Wiggers H, Serup-Hansen K, Kaik J, Stern A, Kolk R, Laane E, Rivis L, Paumets M, Voitk J, Rosenthal A, Rajasalu R, Vahula V, Ratnik E, Huikuri H, Kaarleenkaski S, Hussi E, Valpas S, Jakala P, Lappalainen T, Lucijanec T, Laheaar M, Maenpaa A, Viitaniemi J, Nyman K, Sankari T, Rasi H, Salminen O, Virtanen V, Nappila H, Le Heuzey J, Agraou B, El Jarroudi F, Amarenco P, Boursin P, Babuty D, Boyer M, Belhassane A, Berbari H, Blanc J, Dias P, Coisne D, Berger N, Decoulx E, El Jarroudi M, Dinanian S, Arfaoui M, Hermida J, Deruche E, Kacet S, Corbut S, Poulard J, Leparree S, Roudaut R, Duprat C, Al-Zoebi A, Wurow A, Bernhardt P, Dichristin U, Berrouschot J, Vierbeck S, Beyer-Westendorf J, Sehr B, Bouzo M, Schnelzer P, Braun R, Ladenburger K, Buhr M, Weihrauch D, Contzen C, Kara M, Daut W, Ayasse D, Degtyareva E, Kranz P, Drescher T, Herfurth B, Faghil M, Forck-Boedeker K, Schneider K, Fuchs R, Manuela W, Grigat C, Otto A, Hartmann A, Peitz M, Heuer H, Dieckheuer U, Hoffmann U, Dorn S, Hoffmann S, Schuppe M, Horacek T, Fink P, Junggeburth J, Schmid S, Jungmair W, Schoen B, Kleinecke-Pohl U, Meusel P, Koenig H, Bauch F, Lohrbacher-Kozak I, Grosse B, Lueders S, Venneklaas U, Luttermann M, Wulf M, Maus O, Hofer K, Meissner G, Braemer U, Meyer-Pannwitt U, Frahm E, Mitrovic V, Vogt S, Muegge A, Barbera S, Mueller-Glamann M, Raddatz K, Piechatzek R, Lewinsky D, Pohl W, Proskynitopoulos N, Kuhlmann M, Rack K, Pilipenko H, Rinke A, Kuhlentorg A, Schaefer A, Szymanowski N, Schellong S, Frommhold R, Schenkenberger I, Finsterbusch T, Dreykluff K, Schiewe C, Schmidt A, Schmidt M, Schreckenberger A, Hellmers J, Seibert H, Gold G, Sohn H, Baylacher M, Spitzer S, Bonin K, Stoehring R, Taggeselle J, Zarpentin C, Veltkamp R, Ludwig I, Voehringer, Buchholz M, Weyland K, Winkelmann B, Buelow-Johansen B, Wolde C, Winter K, Alexopoulos D, Mavronasiou E, Bourlios P, Tziortziotis A, Karamitsos C, Exarchou E, Kifnidis K, Daskalaki A, Moschos N, Dimitra K, Olympios C, Kartsagkoulis E, Pyrgakis V, Korantanis K, Milla OA, Ramirez VD, Melgar IG, Jimenez T, Lavagnino AO, Guevara S, Estrada MR, Sanchez M, Pozuelos JM, Samayoa CS, Guerra L, Camas LV, Almaraz SP, Dioszeghy P, Muskoczki E, Edes I, Sztamari J, Fiok J, Varga A, Kanakaridisz N, Kosztyu M, Kis E, Feil JF, Kiss R, Jakal A, Koczka

M, Kovacs I, Baranyai M, Kovacs Z, Lupkovics G, Karakai HH, Matoltsy A, Kiss T, Medvegy M, Kiss K, Merkely B, Kolumban E, Nagy A, Palinkas A, Toth SR, Sayour A, Bognar A, Simor T, Ruzsa D, Sipos T, Szakal I, Tomcsanyi J, Marosi A, Vertes A, Kincses M, Malhan S, Abdullakutty J, Agarwal D, Ranka R, Arneja J, Memon A, Arora V, Shree R, Avvaru G, Shaikh A, Babu P, Rao B, Babu R, Reddy J, Banker D, Sheth T, Benjarge P, Surushe S, Bharani A, Solanki R, Bhargava V, Rathi A, Biniwale A, Bhuti M, Calambur N, Somaraju B, Karnwal N, Chopda M, Mali N, Goyal N, Saini A, Gupta J, Singh P, Hadan S, Savanth P, Hardas S, Thakor G, Hiremath J, Ghume A, Jain R, Pahuja M, Joseph S, Oommen D, Joseph J, Thomas R, Joshi H, Kale V, Raut N, Kandekar B, Kandekar S, Kishore R, Krishnan H, Kotiwale V, Kulkarni R, Deokar M, Kulkarni G, Lawande A, Kumar P, Karpuram M, Kumar A, Francis J, Kumbala M, Anthony A, Lavhe P, Kale M, Mardikar H, Bhaskarwar P, Mathur A, Sharma P, Menon J, Francis V, Namjoshi D, Shelke S, Narendra J, Natarajan S, Oomaan A, Gurusamy P, Angel J, Purayil MP, Shams S, Pandurangi U, Sababathi R, Parekh P, Jasani B, Patki N, Babbar A, Pinto B, Kharalkar H, Premchand R, Jambula H, Rao M, Vuriya A, Shankar AR, Reddy R, Bekal S, Roy D, Barai A, Saha D, Gadepalli R, Sant H, Jadhav D, Sarna M, Arora T, Sawhney J, Singh R, Sethi K, Bansal N, Sethia A, Sethia S, Shetty G, Sudheer R, Singh G, Gupta R, Srinivas A, Thankaraj L, Varma S, Kaur A, Vinod MV, Thakur B, Zanwar I, Dharmarao A, Atar S, Lasri E, Dicker D, Marcovicu D, Lahav M, Gilat T, Elias M, Ron GA, Francis A, Ghantous R, Goldhaber A, Goldhaber M, Gottlieb S, Rouwaida S, Grossman E, Dagan T, Hasin Y, Roshrosh M, Hayek T, Majdoub A, Klainman E, Genin I, Lewis B, Ben Ari M, Lishner M, Karny M, Ouzan E, Givoni H, Rozenman Y, Logvinenko S, Schiff E, Sterlin J, Shochat M, Aloni I, Swissa M, Belatsky V, Tsalihin D, Kisos D, Zeltser D, Platner N, Berni A, Giovannelli F, Boriani G, Cervi E, Comi G, Peruzzotti L, Cuccia C, Forgione C, De Caterina R, De Pace D, De Servi S, Mariani M, Di Lenarda A, Mazzone C, Di Pasquale G, Di Niro M, Fattore L, Bosco B, Grassia V, Murena E, Laffi, Gaggioli G, Lo Pinto G, Raggi F, Marino P, Francalacci G, Merlini P, Babbolin M, Metra M, Bulgari M, Penco M, Liyo E, Filardi PP, Marciano C, Pirelli S, Paradiso G, Piseddu G, Fenu L, Raisaro A, Granzow K, Rasura M, Cannoni S, Severi S, Breschi M, Toschi V, Gagliano M, Zaca V, Furiozzi F, Hirahara T, Akihisa U, Masaki W, Ajioka M, Matsushita C, Anzai T, Mino K, Arakawa S, Tsukimine A, Endo H, Fujiwara M, Fujii K, Kozeni S, Fujii E, Kotera M, Fujimoto S, Omae K, Fujimoto K, Ichishita Y, Fujita T, Ito Y, Fukamizu S, Harada J, Fukuda N, Fujimoto C, Funazaki T, Yamaguchi A, Furukawa Y, Kamitake C, Hagiwara N, Naganuma M, Hara S, Kumagai S, Harada K, Fuki Y, Haruna T, Nakahara Y, Hashimoto Y, Shimazu Y, Hiasa Y, Oga Y, Higashikata T, Nakagawa Y, Hirayama A, Kawaguchi A, Iesaka Y, Miyamoto C, Iijima T, Higuchi K, Ino H, Noguchi H, Inomata T, Nakamura K, Ishibashi Y, Nozaki T, Ishii Y, Tomita H, Ishimaru S, Ise M, Itamoto K, Ito T, Onishi M, Iwade K, Sakuma Y, Iwasaki T, Nagatome H, Kakinoki S, Adachi C, Kamakura S, Nakahara F, Kamijo M, Iida S, Kamiyama K, Fujii R, Kato K, Ishida A, Kazatani Y, Ichikawa Y, Kitazawa H, Igarashi C, Kobayashi Y, Kikuchi R, Kohno M, Tamura S, Koretsune Y, Yumoto I, Kurabayashi M, Koya E, Masuyama T, Kaneno Y, Matsuda K, Ebina E, Meno H, Satake M, Mita T, Takeda M, Miyamoto N, Kimizu T, Miyauchi Y, Sakamoto S, Munemasa M, Murata J, Nagai Y, Sakata Y, Naito S, Oyama H, Nishi Y, Nagase T, Ochiai J, Junko H, Ogawa T, Sugeno M, Oguro H, Tanabe M, Okada K, Moriyama Y, Okajima K, Nakashima M, Okazaki O, Wada H, Okishige K, Kitani S, Okumura K, Narita Y, Onaka H, Moriyama H, Ozaki Y, Tanikawa I, Sakagami S, Nakano A, Sakuragi S, Hayashi N, Sakurai S, Ooki H, Sasaki T, Oosawa N, Satoh A, Fujimoto E, Seino Y, Narumi M, Shirai T, Shigenari M, Shoji Y, Ueda J, Sugi K, Miyazaki E, Sumii K, Asakura H, Takagi M, Mohri S, Takahashi W, Yoshida K, Takahashi A, Kishi N, Takahashi T, Sakurai Y, Takeda K, Yahata A, Takenaka T, Yamagishi K, Takeuchi S, Watanabe E, Tanaka K, Uchida M,

Tanouchi J, Nishiya Y, Tsuboi H, Tsuboi N, Terakura K, Uematsu M, Yasumoto S, Ueyama Y, Usuda K, Sakai Y, Yagi M, Sato A, Yagi H, Kuroda T, Yamabe H, Sakamoto Y, Yamada T, Yamano R, Yamagishi T, Sasaki S, Yamamoto Y, Yamashina A, Takiguchi M, Yamashita T, Yonehara T, Yoshino H, Nomura H, Yoshioka K, Fujiwara Y, Llamas EB, Hurtado A, Vargas CC, Limon MC, Munoz EC, Hernandez S, Carrillo J, Delgadillo T, Ramirez MC, Valles JF, Garcia N, Colin MA, Garcia-Castillo A, Jaramillo A, Leiva-Pons J, de la Mora S, Esperon GL, Grajales A, Mendez-Machado G, Avila H, Ruiz LN, Magallanes G, Diaz CS, Ortiz A, Sanchez RV, Velazquez EM, Alhakim M, van Welsen I, Bruning T, Jones A, Buiks C, de Groot J, Radder I, de Vos R, Hazeleger R, Daniels R, Kietselaer B, Muijs L, Mannaerts H, Kooiman E, Mevissen H, van der Heijden D, Hofmeyer H, Anscombe R, O'Meeghan T, Kjentjes M, Benatar J, White H, Borthwick L, Doughty R, Copley M, Fisher R, Monkley R, Green B, Scott D, Hamer A, Tomlinson J, Hart H, Turner A, Cammell R, Troughton R, Skelton L, Young C, Kennett K, Atar D, Claussen H, Hofsoy K, Melbue R, Sandvik J, Thunhaug H, Tveit A, Enger S, Bustamante G, Guillen MT, Cabrera J, Mendoza RE, Chavez C, Luna C, Lema J, Carrion A, Llerena N, Bedregal SA, Palomino FM, Rodriguez J, Minchola J, Bautista C, Miguel SN, Armas BH, Rodriguez A, Romero N, Torres P, Rodriguez KF, Chavez PY, Horna M, Delgado S, Babilonia N, Sambaz CM, Barcinas R, Zapanta M, Coching R, Vallenias M, Matiga G, Enad C, Rogelio G, Joaquin F, Roxas A, Gilo L, To R, Aquino M, Villamor L, Nario K, Adamus J, Korzeniowska-Adamus J, Baszak J, Bronisz M, Cieslak B, Busz-Papiez B, Krzystolik A, Cymerman K, Dabrowska M, Ptak A, Derlaga B, Laskowska-Derlaga E, Domanska E, Guziewicz M, Gieroba A, Zajac E, Gniot J, Mroczkowski P, Januszewicz A, Makowiecka-Ciesla M, Jazwinska-Tarnawska E, Ciezak P, Jurowiecki J, Kaczmarek B, Pacholska A, Kaminski L, Kania G, Tymendorf K, Karczmarczyk A, Kaliszczak R, Konieczny M, Benicka E, Korzeniak R, Borowski W, Krzyzanowski W, Muzyk-Osikowicz M, Sklodowskiej-Curie M, Kus W, Lesnik J, Wierzykowski T, Lewczuk J, Stopyra-Poczatek M, Lubinski A, Szymanska K, Lysek R, Jaguszewska G, Matyszczak-Toniak L, Sznajder R, Wnetrzak-Michalska R, Kosmaczewska A, Mazur S, Chmielowski A, Miekus P, Kosmalka K, Mosiewicz J, Myslinski W, Napora P, Biniek D, Nessler J, Nessler B, Niezgoda K, Nej A, Nowak J, Olszewski M, Podjacka D, Janczewska D, Pogorzelska H, Polaszewska-Pulkownik V, Bojanowska E, Raczak G, Zienciuk-Krajka A, Rewinska H, Rozmyslowicz-Szerminska W, Ronkowski R, Ruzyllo W, Norwa-Otto B, Sendrowski D, Spyra J, Szolkiewicz M, Malanska A, Turbak R, Wrobel W, Muzalewski P, Wysokinski A, Kudlicki J, Zarebinski M, Krauze R, Zielinski M, Nawrot M, Matias F, Correia J, Gil V, Lopes S, Madeira J, Maymone D, Martins D, Neves E, Monteiro P, Oliveira D, Marques AL, Salgado A, Goncalves A, Santos O, Nunes LVP, Santos J, Soares D, Albulescu P, Ciortea M, Apetrei E, Matei C, Bartos D, Badila E, Bengus C, Ochean V, Bobescu E, Doka B, Bolohan F, Ciobotaru G, Andor M, Coman I, Ghionea M, Constantinescu M, Creteanu M, Parasteac M, Cristea M, Anciu M, Crisu D, Jemna D, Dobre I, Voicu O, Dobreanu D, Sirbu I, Dragomir D, Jurca S, Iosipescu L, Costache L, Minescu B, Serban D, Pop C, Cozma M, Popescu M, Ardelean A, Sipciu D, Plosca P, Stamate S, Spinu C, Topolnitchi L, Tudoran M, Tudoran C, Zhukova N, Arutyunov G, Chernyavskaya T, Ballyuzek M, Alexandrova L, Barbarash O, Bashkireva A, Bart B, Larina V, Belenky D, Kosolapov Y, Berns S, Yukhno E, Bokarev I, Khlevchuk T, Chumakova G, Pokutneva O, Demko A, Masin A, Dovgalevsky P, Puchinyan N, Drapkina O, Zyatenkova E, Egorova L, Esip V, Kirichek N, Filatov A, Soin I, Gilinskaya O, Valuyshkih E, Glezer M, Valovyeva S, Golitsyn S, Kratskina T, Goloshchekin B, Laptev I, Gratsiansky N, Mazovets O, Karpov Y, Buza V, Kosenko B, Khirmanov V, Kireenkov I, Khokhlov A, Sinitsina O, Khokhlov R, Tsareva E, Khrustalev O, Khrustalev A, Kostenko V, Karabalieva S, Koziolova N, Polyanskaya E, Kozyrev O, Kostenko O,

Kuznetsov V, Rychkov A, Lavrova O, Tereschenko L, Levashov S, Volkova E, Libis R, Maslova A, Libov I, Moiseeva Y, Lila A, Belousova L, Lukyanov Y, Lamden D, Nikolaev K, Nikolaev A, Nikolskaya I, Khromova O, Novikova N, Patrusheva S, Panchenko E, Laguta P, Panov A, Nilk R, Polkanova E, Matveeva I, Poluyanov N, Pikalova N, Raskina T, Letaeva M, Rebrov A, Karoli N, Repin M, Rodina N, Shaposhnik I, Lebedev E, Shogenov Z, Agirov M, Sidorenko B, Vorontsova S, Sinitsina I, Orlov V, Sizova Z, Lapidus N, Sobolev K, Erofeeva S, Suprun E, Dronov D, Tarasov N, Isakov L, Tereshenko S, Kositsyna I, Tikhonova E, Solovyev A, Timofeev A, Bulygin S, Ustyugov S, Rossovskaya M, Vishnevsky A, Kirgizova A, Volkov D, Yakusevich V, Petrochenko A, Yakushin S, Nikulina N, Zateyshchikov D, Zotova I, Zateyshchikova A, Mankhaeva B, Zenin S, Kononenko O, Zubeeva G, Motylev I, Apostolovic S, Djordjevic-Radojkovic D, Celic V, Majstorovic A, Adjic NC, Bjelobrck M, Despotovic N, Erceg P, Ilic S, Ilic B, Krotin M, Djokovic A, Miloradovic V, Djokic I, Otasevic P, Tasic N, Potpara T, Polovina M, Putnikovic B, Kalezic T, Seferovic P, Milinkovic I, Tavciovski D, Davicevic Z, Vasiljevic-Pokrajcic Z, Mitrovic P, Tesic BV, Ostojic M, Castro C, Topolnitchi O, Ruda M, Golshmid M, Tesic M, Ambrovicova V, Ambrovic I, Banikova A, Dukat A, Kosmalova V, Dulkova K, Dulka T, Duris T, Vankova L, Dzupina A, Dzupinova M, Hatalova K, Hatala R, Hranai M, Hofmanova J, Kasperova V, Reptova A, Mazur J, Pella D, Fedacko J, Ruffini L, Morsky J, Slanina M, Kmec J, Zachar A, Kokles M, Zareczky P, Bollova D, Badenhorst J, Erasmus L, Basson M, Poynton M, Dalby A, Allman J, Ellis G, Botha L, Engelbrecht J, Mostert M, Essop M, Nunkoo T, Gani M, Wilson L, Kelfkens Y, Mitha I, Taljaard J, Naidoo D, Duki Y, Snyders F, Munnik M, Soma P, Johnston H, Van Der Merwe N, Goosen Y, Van Zyl L, Le Roux M, Venter T, Wessels L, Bae HJ, Han MG, Cha JK, Kim DH, Cho BR, Ryu DR, Choi HH, Hong KS, Chung WS, Oh YS, Han SH, Lee KH, Hong TJ, Lee HW, Hyon MS, Jung JW, Jeon HK, Lee JM, Kang DH, Choi KJ, Kim CJ, Jin ES, Kim DS, Seo JS, Kim HS, Cha MJ, Kim JT, Park MS, Kim JH, Park JH, Kim JS, Park SJ, Kim SH, Seo JB, Kim YJ, Chun MY, Lee MH, Joung BY, Lee SH, Shin DG, Namgung J, Kwak JJ, Rha SW, Na JO, Rim SJ, Kim JY, Torres MA, Rey AM, Coronado JB, Puertas I, Cortada JB, Cabero P, Calvo C, Calvo G, Borda AD, Asensio A, Tejedor ED, Guevara MP, Juanatey JG, Moure M, Madrid AH, Delgado A, Garcia-Aranda VL, Barquero R, Manzano L, Abril SB, Merino J, Diaz-Pintado M, Arias J, Fernandez M, Alvarez RF, Terns M, Delgado MD, Villuendas R, Astier L, Appelros P, Akerberg A, Blom KB, Andersson R, Blomstrom P, Persson L, Carlsson T, Bengtsson AS, Dettmann S, Ostberg S, Engdahl J, Karlsson L, Herlitz J, Winberg L, Juul-Moller S, Jernhed H, Koskinen P, Hakansson E, Kozak P, Edlund M, Malmqvist L, Eriksson G, Randers F, Moodh J, Rautio A, Johansson M, Ronn F, Sundholm C, Stenberg A, Gunnarsson A, Thulin J, Broberg M, Moccetti T, Slater IP, Cheng CC, Wu WS, Chiang CE, Yu WC, Chiang FT, Wu YW, Chiou CW, Yeh TC, Hsia CH, Chen YP, Huang JL, Chen YF, Kuo CT, Wang CL, Lai WT, Lin TH, Lee JT, Pai PY, Lin KH, Shyu KG, Chiu CZ, Tseng WK, Pan YF, Ueng KC, Lee SC, Wang JH, Tsai WC, Yeh HI, Kuo JY, Jirasirojanakorn K, Pornchaiyasit K, Kaewsuwanna P, Sinthusopa W, Kiatchoosakun S, Sriprasert S, Laothavorn P, Bamrunpong P, Piyayotai D, Sripracha A, Sritara P, Panpunuan P, Sukonthasarn A, Mekara W, Vorasettakarnkij Y, Puripun E, Acikel M, Akilli H, Demir H, Ata N, Bayata S, Cakmak N, Calik A, Cayli M, Ceyhan C, Erdogan D, Ermis C, Kabul K, Kanadasi M, Oto A, Turgut O, Tandogan I, Yalcin R, Yigit F, Yigit Z, Zoghi M, Batushkin V, Azhdari M, Bazylevych A, Vlasjuk Z, Bereznyakov I, Lebedynskaya M, Dotsenko S, Kulynych R, Dzyak G, Vasilyeva L, Faynyk A, Sorokivskyy M, Gavrysyuk V, Dzublik Y, Horbach L, Husyev V, Godlevska O, Samburg Y, Karpenko O, Nevolina I, Karpenko Y, Blihar O, Kaydashev I, Gerasimenko N, Kolomyiys S, Vasylets V, Kopytsya M, Petyunina O, Kotseruba V, Dvoieglazova M, Koval V, Ohirko O, Koval

O, Kaplan P, Kraiz I, Usan N, Kraydashenko O, Stets R, Kupnovytska I, Kyyak Y, Lizogub V, Gorna O, Malynovsky Y, Fedotov S, Ostrovska L, Ushakova-Sokolova L, Parkhomenko A, Dovgan N, Potapenko P, Nekrasa A, Prokhorov O, Leonidova V, Rebrov B, Gamachek O, Rishko M, Chendey T, Rudyk I, Shatilo V, Ishchuk V, Shcherbak V, Goncharova I, Shvets N, Zamlynsky M, Sirenko Y, Stanislavchuk M, Perebetiuk L, Sychov O, Lyzohub S, Tseluyko V, Kuznetsov I, Tykhonova S, Vakaliuk I, Drapchak I, Vatutin M, Sklyanna O, Vizir V, Goncharov O, Volkov V, Serik S, Yagensky A, Nahrebetsky V, Yena L, Mudruk I, Zharinov O, Logvinov Y, Zhurba S, Shandra T, Aggarwal R, Smith S, Beeton I, Dunn S, Blagden M, Price R, Camm J, Dougal K, Chapman O, Davies D, Choy A, Duff J, Cohen A, Wilmott R, D'Costa D, Douglas H, Dickinson D, Lie F, Ramasamy V, Lindsay S, Atkinson C, Linker N, Finlayson M, Lip G, Brown R, MacCallum P, Ebano P, MacLeod M, McGhee C, Marazzi P, Jones D, Maxwell T, Isted C, More R, Helliwell L, Moriarty A, Mackin A, Murdoch D, Andrews A, Newby D, Flint L, Pye M, Wright L, Avery D, Senior R, Young G, Sopher M, Kennard S, Storey R, Bridge C, Turner W, Walker M, Venkataraman A, Gilchrist M, Watkin R, Chung A, Wright A, Wright J, Abi-Mansour P, Panella M, Adams K, Lohman J, Adler J, Barash B, Adler P, Reiling S, Beck P, Ahmad A, Hussain A, Ahmadpour H, Lim G, Akhter F, Brubaker S, Alexander J, Genova-Peeva E, Aliyar P, Godsey W, Allison J, Biscardi R, Almquist A, MacDonald H, Alsheikh T, Lane B, Amin K, Khetarpal S, Amin M, Persechino F, Anderson J, York T, Arnold T, Shoaf R, Arouni A, Rasmussen L, Attanti S, Strickland S, Aude Y, Cobos D, Awasty V, Baldwin E, Ayesu K, Thompson B, Baine S, Batista M, Baman R, Campbell G, Barber M, Altonen D, Barker T, Faircloth C, Barrington P, Gordon L, Bartkowiak A, Benton J, Beasley R, Hoffman T, Bedoya R, Luis-Valdes M, Bedwell N, Craig M, Beinart S, Swaim D, Bensimhon D, Garman V, Berk M, Ibarra M, Bernard J, Eldred R, Bilal B, Preston S, Bilazarian S, Langone L, Bingham S, Antonino M, Block T, Talbot-Lawson C, Blonder R, Ensminger E, Bloomberg R, Bloomberg K, Blue B, Vernon M, Borsheim M, Hickenbotham D, Bouchard A, Wade W, Bowden W, Ziegler K, Bradley A, Terry P, Brilakis E, Frey W, Brown H, Triano A, Bybee K, Al-Maliky T, Cader C, Morton S, Canaday D, Canosa R, Hartranft E, Caplan J, Jameson L, Carr K, Phan D, Chang M, Hatfield G, Charlat M, Tamayo M, Chaturvedi S, Sawaya K, Ciaramita J, Bagby J, Clapp T, Clay A, McClelland M, Dutka C, Cohen R, Bossaers J, Colan D, Salpas S, Cole J, Fisher M, Concha M, Martinez E, Corbett B, Svadbik L, Cossu S, Mullinax K, Cottiero R, Masson E, Cowan L, Nelson L, Curtis B, Sarpola N, Dang N, Morgan T, Daniels S, Leka G, Datta S, Wulf A, Dave K, Dave B, Davuluri A, Ebreo N, De Lemos J, Debes C, Dean J, Warmack D, DeGarmo R, Carey J, Desai A, Steward A, Desire A, Waters L, Devenport S, Briscoe C, Dhar S, Ucik S, DiGiovanna M, Tisdale L, Donovan D, Rodriguez L, Dotani I, Olson A, Drozdiak R, Habibi S, D'Souza A, Cullen T, Eade J, Dunn K, Eldadah Z, Quick R, Ellis J, Cristaldi J, Erenrich N, Johnson C, O'Brien J, Ettinger N, Shipp A, Everhart B, DeSalle D, Fahmy R, Watkins D, Feld L, Tameron A, Feldman J, Tang N, Felten W, Prior J, Fialkow J, Calvo M, Finkel M, Shriver D, Finkelstein S, Fischell T, Drew B, Fishbein G, Donahue S, Flores E, Slayton C, Forman S, Solis A, Frais M, Thrope C, Franco M, Gentry P, French W, Morales C, Friedlander I, Smith K, Gaffney M, Jones J, Garb J, Miranda J, George F, Valentine H, Gerber J, Hinchion N, Gillespie E, Keane-Richmond P, Gogia H, Ewing B, Goldscher D, Latteri J, Goldstein M, Gowda S, Rafala E, Graham S, Bonora M, Griffin S, Aull L, Griffin J, Goodman V, Grossman C, Davis A, Grove D, Mabe K, Guarino J, Gabela W, Guarnieri T, Guerrero, Foster B, Guthrie R, Felsman D, Gvora T, McLean R, Hack T, Morelli L, Hamroff G, Bentivenga L, Han M, Cavanna L, Harris J, Bobade M, Hearne S, Krater C, Heiman M, Dandekar U, Shah D, Henderson D, Millard D, Henry S, Harkins V, Hermany P, Batchell K, Herrod J, Miranda D, Herson S, Carey G, Hinchman D, Vieira P, Hippert R, Dutter S, Hoekstra J, Homan J,

Homayouni A, Horton K, Sloss D, Hotchkiss D, Turner N, Houchin V, Howard V, Hays D, Howard L, Craft D, Huang P, Truva C, Hunter J, Battistelli E, Hurst P, Garza M, Hussain M, Tambawala M, Ison R, Butcher S, Jardula M, Andresen T, Johnson F, Phillips T, Jones R, Hughett G, Jovin I, Nichols M, Judson P, Royes A, Kahn B, Coombs V, Kai W, Dugal J, Kandath D, Kostedt G, Kaplan K, Cook S, Kapoor A, Ruggiero M, Karunaratne H, Behm K, Kastelic R, Davis C, Keller R, Keller J, Kerkering M, Bartholomaeus D, Kersh R, Buhler A, Kesselbrenner M, DiCorcia L, Khan B, Binns M, Khan M, Khan G, Kindman L, Averett P, Korpas D, Godfrey C, Kotha P, Sanchez E, Kozlowski J, Watts S, Krichmar P, Marquez D, Laliotis A, Jauregui V, Lambert C, Coyle GS, Landau C, Ferguson D, Lang J, Simmons T, Langevin E, Faucett S, Ledbetter L, Royse H, Lentz M, Smith D, Lesser M, Hartley L, Lewis D, Bonds C, Lillestol M, Miller D, Ling L, Murphy R, Littlefield R, Wofford E, Lomnitz D, Lone B, Davids M, Looby R, Ault S, Lui H, Wright H, Lurie M, Edelstein J, Macomber J, Bush D, Magee A, Doctor A, Mainigi S, Lisiecki B, Makam S, Casas R, Mandviwala M, Marar I, Rabadi-Marar D, Marenberg M, Bedenko E, Massin E, Hicks T, McCartney M, Stubbs L, McGarvey J, Schwarz L, McGuire K, McKenzie M, Rodkey K, McKnight T, Paul J, McLaurin B, Lack A, Mega J, Marti J, Meholic A, Skinner J, Mehrle A, Wall J, Mendelson R, Cervellione K, Mercado A, Cajulis C, Michlin B, Romero-Colon J, Milas J, Sanders D, Miller R, Sanchez S, Miller S, Gryczan J, Mody F, Strugatsky S, Moran J, Garner S, Morledge J, Bowman B, Mouhaffel A, Parrott N, Mounsey P, Schuler C, Mowdy M, Todd S, Mullen P, Raziano S, Murphy A, Oehmann V, Nadar V, Parker A, Naidu J, West M, Nallasivan M, Goza J, Nguyen T, Nomanee S, Nielsen R, Wilmot M, Oberoi M, Thakkar N, Oppenheimer K, McCormick J, Orchard R, Garcia L, Osborne J, Gonzalez M, Oza S, Joseph L, Patnam S, Dennison K, Pavon H, Gorry N, Pearlstein R, Montayne S, Pentz W, Duncan D, Peters P, Chacon L, Petruzzello F, Morlando F, Pettis K, Brown F, Pezzella S, Kirk D, Poulathas A, Cush S, Pratt R, Neeper L, Pribble A, Lowe K, Pudi K, Sham L, Pugada J, Ebert J, Quadrel M, Rafla E, Quinlan E, Reed C, Quinn J, Hemmen C, Rama P, Domingo D, Redondo V, Wroblewski J, Renzi M, Stanley E, Richwine R, Pazier P, Riofrio K, Braun D, Robinson J, Cherrico M, Roehll W, Hollihan P, Rosado J, Barnhorst M, Rosen R, Martin C, Ross S, Freeman R, Ruoff G, Nelson T, Sacco J, Ball E, Samal A, Schomburg J, Sandberg J, Lafave J, Savin V, Clifton R, Schaefer S, Fekete A, Schneider R, Schneider W, Schulman D, Mercer S, Seals A, Ullig T, Holt A, Seide H, Mather N, Shah G, Witt P, Shalaby A, Seese M, Shanes J, Fleets J, Shaoulian E, Hren A, Sheikh K, Hengerer T, Shih H, Browning J, Shoukfeh M, Stephenson L, Siler T, Champagne M, Simpson P, Meyer R, Singh N, Turner K, Singh V, Nelson M, Skierka R, Hughes B, Keene R, Smith R, Hodnett P, Spangenthal S, Thomason L, Sperling M, Vasquez E, Spivack E, McCartney P, Staniloae C, Liu M, Steljes A, Cox C, Struble R, Vittitow T, Suresh D, Frost J, Swerchowsky V, Freemyer D, Szulawski I, Herwehe S, Tahirkheli N, Springer K, Takata T, Bruton T, Talano J, Leo L, Tami L, Corchado D, Tatarko M, Swauger M, Tawney K, Dastoli K, Teague S, Young K, Tee H, Mitchell T, Teixeira J, Southam D, Torres M, Tucker P, Salas L, Updegrave J, Hanna K, Val-Mejias J, Harrelson KG, Vemireddy D, Cardoza T, Verma S, Parsons T, Vicari R, Warren K, Vijay N, Washam M, Vossler M, Kilcup S, Walsh R, Renaud K, Ward S, Locklear T, Waxman F, Sanchez G, Weiss R, St Laurent B, Westcott J, Williams D, Gibson C, Williams R, Dowling C, Willis J, VonGerichten S, Wood K, Capasso-Gulve E, Worley S, Pointer S, Yarows S, Sheehan T, Yasin M, Yi J, Dongas B, Yousuf K, Zakhary B, Curtis S, Zeig S, Mason T, Zellner C, Harden M, Roper E, Waseem M, Grammer M, Investigat EA-TT. Impact of Spontaneous Extracranial Bleeding Events on Health State Utility in Patients with Atrial Fibrillation: Results from the ENGAGE AF-TIMI 48 Trial. *Journal of the American Heart Association*. 2017;6(8). doi: 10.1161/jaha.117.006703. PubMed PMID: WOS:000427296800031.

1849. Waters CH, Nausieda P, Dzyak L, Spiegel J, Rudzinska M, Silver DE, Tsurkalenko ES, Kell S, Hsu A, Khanna S, Gupta S. Long-Term Treatment with Extended-Release Carbidopa-Levodopa (IPX066) in Early and Advanced Parkinson's Disease: A 9-Month Open-Label Extension Trial. *Cns Drugs*. 2015;29(4):341-50. doi: 10.1007/s40263-015-0242-2. PubMed PMID: WOS:000354207100006.
1850. Way WZ, Pohorielov OV, Bobokalo SV, Baranenko OM, Liu C. Effects of dihydroquercetin (DHQ "P" drops) in patients with previous transitory ischemic attacks associated with visual disorders. *Medical Perspectives-Medicni Perspektivi*. 2020;25(4):81-+. doi: 10.26641/2307-0404.2020.4.221234. PubMed PMID: WOS:000604569700010.
1851. Wei WZ, Pohorielov OV. CLINICAL CHARACTERISTICS OF TRANSIENT VISION DISORDERS AND ARTERIAL HYPERTENSION. *Medical Perspectives-Medicni Perspektivi*. 2020;25(1):73-9. doi: 10.26641/2307-0404.2020.1.200404. PubMed PMID: WOS:000526113700010.
1852. Wolff AC, Lazar AA, Bondarenko I, Garin AM, Brincat S, Chow L, Sun Y, Neskovic-Konstantinovic Z, Guimaraes RC, Fumoleau P, Chan A, Hachemi S, Strahs A, Cincotta M, Berkenblit A, Krygowski M, Kang LL, Moore L, Hayes DF. Randomized Phase III Placebo-Controlled Trial of Letrozole Plus Oral Temezirolimus As First-Line Endocrine Therapy in Postmenopausal Women With Locally Advanced or Metastatic Breast Cancer. *Journal of Clinical Oncology*. 2013;31(2):195-202. doi: 10.1200/jco.2011.38.3331. PubMed PMID: WOS:000313345100012.
1853. Xu B, Zhang Q, Sun T, Li W, Teng Y, Hu X, Bondarenko I, Adamchuk H, Zhang L, Trukhin D, Li B, Shan B, Cheng J, Peng T, Jiang W, Liu S, Zhang X, Wang Q, Liu E, Luk AY. Efficacy and safety of first China-manufactured trastuzumab biosimilar HLX02 for metastatic breast cancer: A phase III trial. *Annals of Oncology*. 2019;30:106-+. PubMed PMID: WOS:000491295501126.
1854. Yakobson BI, Tretyakov VP, Nazarenko TV, Zarubin NA, Modeiskii KI. DEVELOPMENT OF TECHNOLOGY OF PREPARING RAW-MATERIALS AND BATCH FOR CYCLONE SMELTING OF ENAMEL. *Glass and Ceramics*. 1976;33(7-8):427-9. doi: 10.1007/bf00700589. PubMed PMID: WOS:A1976DB81400008.
1855. Yakovenko IK, Simonova TA. USE OF LASER-RADIATION IN THE TREATMENT OF PATIENTS WITH RHEUMATOID-ARTHRITIS. *Vrachebnoe Delo*. 1985(2):78-80. PubMed PMID: WOS:A1985AFV7800025.
1856. Yakovenko V, Chekan S, Korolenko A. SMOOTH MUSCLE ACTIN EXPRESSION IN GASTROINTESTINAL STROMAL TUMORS OF DIFFERENT LOCALIZATION AND MORPHOLOGICAL TYPES. *Annals of Oncology*. 2014;25. doi: 10.1093/annonc/mdu354.14. PubMed PMID: WOS:000346901000415.
1857. Yalovenko MI, Khaniukov OO. Features of the arterial hypertension clinical course in patients with ischemic heart disease and atrial fibrillation. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):81-7. doi: 10.26641/2307-0404.2018.4.153005. PubMed PMID: WOS:000471323500012.
1858. Yalovenko MI, Khaniukov OO. Features of the myocardial infarction course in patients with a permanent atrial fibrillation. *Medical Perspectives-Medicni Perspektivi*. 2018;23(2):64-8. doi: 10.26641/2307-0404.2018.2(part1).129518. PubMed PMID: WOS:000471320600012.
1859. Yarosh AK, Goruk PS, Lukyanov EA. A COMPARATIVE CHARACTERISTIC OF FUNCTIONING OF CEREBRAL STRUCTURES UNDER THE INFLUENCE OF MORPHINE AND D-PHENYLALANINE. *Farmakologiya I Toksikologiya*. 1987;50(2):20-3. PubMed PMID:

WOS:A1987H410900004.

1860. Yegorova YV. Endothelial function in patients with significant coronary artery stenosis: Interrelation with coronary stenosis index, lipid and insulin level. *Atherosclerosis Supplements*. 2006;7(3):222-. doi: 10.1016/s1567-5688(06)80874-3. PubMed PMID: WOS:000239093901284.
1861. Yegorova YV, Kuryata DV. Effects of low-dose atorvastatin therapy on the insulin and lipid levels in patients with coronary artery disease. *Atherosclerosis Supplements*. 2006;7(3):580-. doi: 10.1016/s1567-5688(06)82354-8. PubMed PMID: WOS:000239093903575.
1862. Yegorova YV, Kuryata OV. EFFECTIVENESS OF ATORVASTATIN THERAPY IN CORRECTION OF THE ADDITIONAL ATHEROSCLEROTIC MARKERS IN PATIENTS WITH CORONARY ARTERY DISEASE. *Atherosclerosis Supplements*. 2008;9(1):248-. doi: 10.1016/s1567-5688(08)70995-4. PubMed PMID: WOS:000207610701714.
1863. Yegudina YD, Synyachenko OV, Khanyukov OO, Suiarko VI, Taktashov GS. Modeling systemic autoimmune rheumatic disease in rats under the adverse weather conditions. *Medical Perspectives-Medicni Perspektivi*. 2017;22(1):38-43. PubMed PMID: WOS:000471305300006.
1864. Yehudina YD, Kalashnykova OS. Management of patients with pulmonary arterial hypertension against of systemic sclerodermia (part 1). *Medical Perspectives-Medicni Perspektivi*. 2018;23(3):67-78. doi: 10.26641/2307-0404.2018.3.147959. PubMed PMID: WOS:000471321400010.
1865. Yehudina YD, Syniachenko OV, Polesova TR, Chernyshova OE, Yermolaeva MV. Disturbance of the musculoskeletal system in juvenile ankylosing spondylitis and disease developed in the adulthood (involvement of spine and sacroiliac joints). *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):90-5. doi: 10.26641/2307-0404.2018.1.124942. PubMed PMID: WOS:000471314100014.
1866. Yehudina Y, Syniachenko O, Bevzenko T. MORPHOLOGICAL HEART CHANGES IN ANIMALS WITH EXPERIMENTAL SYSTEMIC LUPUS ERYTHEMATOSUS. *Annals of the Rheumatic Diseases*. 2018;77:1276-. doi: 10.1136/annrheumdis-2018-eular.3719. PubMed PMID: WOS:000444351003578.
1867. Yehudina Y, Syniachenko O, Bevzenko T. PERIPHERAL NEUROPATHY IN INFLAMMATORY JOINT DISEASES. *Annals of the Rheumatic Diseases*. 2018;77:1775-. doi: 10.1136/annrheumdis-2018-eular.3736. PubMed PMID: WOS:000444351005369.
1868. Yekhalov VV, Gayduk OI, Kuz'mina AP, Gayduk TA. Clinical and "Clip on" thinking at different training stages according to "General practice - family medicine" specialty. *Medical Perspectives-Medicni Perspektivi*. 2018;23(1):76-9. doi: 10.26641/2307-0404.2018.1(part2).126954. PubMed PMID: WOS:000471319800017.
1869. Yekhalov VV, Yehorov SV, Bahunina OA. Hypnotherapy in children with surgical pathology. *Medical Perspectives-Medicni Perspektivi*. 2018;23(4):58-61. doi: 10.26641/2307-0404.2018.4(part1).145667. PubMed PMID: WOS:000471324800012.
1870. Yemelianova GF, Bazhan TA. SOVIET PHYSICIANS IN THE FIGHT FOR PEACE. *Vrachebnoe Delo*. 1986(1):7-11. PubMed PMID: WOS:A1986A619300002.
1871. Yenokhovich VA, Kholoshina TV, Ivashchenko TY. CYTOLOGIC DIAGNOSIS OF RELAPSES OF THE BLADDER EPITHELIAL TUMORS. *Laboratornoe Delo*. 1990(6):35-8. PubMed PMID: WOS:A1990DV55500011.
1872. Yousif RT, Bondarenko I, Fiodorovna T. Usefulness of CT for diagnosis of breast malignancy metastasis variants to the vertebrae. *Przeglad Menopauzalny*. 2012;11(6):441-4. doi: 10.5114/pm.2012.32534. PubMed PMID: WOS:000313465200001.
1873. Yur'yev A, Varnik P, Yur'yeva L, Varnik A. Alert for suicide prevention in Greece:

Remember lessons from Eastern Europe! International Journal of Social Psychiatry. 2013;59(1):101-. doi: 10.1177/0020764012464005. PubMed PMID: WOS:000313980300013.

1874. Yur'yev A, Yur'yeva L. Suicide mortality at time of armed conflict in Ukraine. European Journal of Public Health. 2015;25(6):1069-70. doi: 10.1093/eurpub/ckv188. PubMed PMID: WOS:000367163900030.

1875. Yur'yev A, Yur'yeva L, Varnik P, Lumiste K, Varnik A. The Complex Impact of Risk and Protective Factors on Suicide Mortality: A Study of the Ukrainian General Population. Archives of Suicide Research. 2015;19(2):249-59. doi: 10.1080/13811118.2015.1004471. PubMed PMID: WOS:000354164200009.

1876. Yur'yev A, Yur'yeva L, Varnik P, Zinchenko Y, Lumiste K, Varnik A. COMPLEX ROLE OF RISK AND PROTECTIVE FACTORS ON SUICIDE MORTALITY IN UKRAINE. European Psychiatry. 2012;27. PubMed PMID: WOS:000306695401256.

1877. Yur'yeva LN, Mamchur AI. PHARMACOLOGICAL PREVENTION OF SUICIDAL MANIFESTATIONS IN PATIENTS WITH BIPOLAR DEPRESSION. MESSAGE 1: DIAGNOSIS AND THE USE OF MOOD STABILIZERS. Suicidology. 2015;6(1):18-24. PubMed PMID: WOS:000219342200003.

1878. Yur'yeva LN, Mamchur AI. PHARMACOLOGICAL PREVENTION OF SUICIDAL MANIFESTATIONS IN PATIENTS WITH BIPOLAR DEPRESSION. MESSAGE 2: ESPECIALLY THE APPOINTMENT OF ANTIPSYCHOTICS. Suicidology. 2015;6(2):30-5. PubMed PMID: WOS:000219342400003.

1879. Yur'yeva LN, Mamchur AI, Dukelskiy AA. Effect of escitalopram on depressive symptoms in patients with coronary artery stents. European Neuropsychopharmacology. 2010;20:S340-S1. doi: 10.1016/s0924-977x(10)70469-7. PubMed PMID: WOS:000283687800356.

1880. Yur'yeva L, Bolbot T, Chudakova L. Behavioral disorders in children and adolescents. Pediatric Research. 2002;51(4):30A-A. PubMed PMID: WOS:000174714600173.

1881. Yuriev SD, Chopyak VV, Gashinova EM, Kasianenko H, Goncharuk S, Marushko I, Zubchenko S, Sharikadze O, Bezdetko T, Moskovenko O, Kolesnikova O. Molecular profile of patients with allergopathology in different regions of ukraine by the results of ALEX investigation. Allergy. 2019;74:629-. PubMed PMID: WOS:000480254004064.

1882. Yuryeva LM. Mental health care of medical workers during COVID-19 pandemic. Medicni Perspektivi. 2020;25(4):12-21. doi: 10.26641/2307-0404.2020.4.221224. PubMed PMID: WOS:000604569700002.

1883. Yuryeva LM, Shusterman TY, Likholetov EO. Non-psychotic psychiatric disorders in persons who have experienced psychosocial stress in terms of military conflict. Medical Perspectives-Medicni Perspektivi. 2019;24(4):112-20. doi: 10.26641/2307-0404.2019.4.189601. PubMed PMID: WOS:000504877900016.

1884. Yuryeva LM, Shusterman TY, Podolska LV. Clinical and psychometric study of asthenia in foreign applicants for medical education at different stages of training. Medicni Perspektivi. 2022;27(4):136-43. doi: 10.26641/2307-0404.2022.4.271189. PubMed PMID: WOS:000911450700016.

1885. Yuryeva L, Shusterman T, Varshavskiy Y, Malyshko V. OBSESSIVE COMPULSIVE DISORDER IN AN ADULT PATIENT WITH GILLES DE LA TOURETTE SYNDROME AND EXPRESSED BEHAVIORAL DISORDERS (CLINICAL CASE). Medical Perspectives-Medicni Perspektivi. 2019;24(2):83-6. doi: 10.26641/2307-0404.2019.2.170159. PubMed PMID: WOS:000475761000012.

1886. Yushchishin NI, Zakharov VK, Vitryak AA. THE HYPOPHYSEOADRENAL SYSTEM FUNCTIONING IN THE PATIENTS WITH DISSEMINATED LUPUS-ERYTHEMATOSUS. Vestnik Dermatologii I Venerologii. 1989(9):38-41. PubMed PMID: WOS:A1989AU16600012.
1887. Yutskovsky AD, Fedotov VP. ECZEMATOUS REACTIONS IN PATIENTS WITH EXUDATIVE MYCOSES OF THE SOLES. Vestnik Dermatologii I Venerologii. 1991(12):59-62. PubMed PMID: WOS:A1991GW66800013.
1888. Zabida AAM. ENDOTHELIAL FUNCTION, SYSTEMIC INFLAMMATION AND CARDIAC HEMODYNAMICS IN DIFFERENT AGE PATIENTS WITH POST INFARCTION CHRONIC HEART FAILURE. Medical Perspectives-Medicni Perspektivi. 2018;23(1):15-22. doi: 10.26641/2307-0404.2018.1.124918. PubMed PMID: WOS:000471314100003.
1889. Zadorozhna AG, Makarenko OV. Pharmacoeconomic evaluation of the modern nasal corticosteroids for the allergic rhinitis treatment. Medical Perspectives-Medicni Perspektivi. 2018;23(1):107-12. doi: 10.26641/2307-0404.2018.1.124949. PubMed PMID: WOS:000471314100017.
1890. Zakharov SV. Diagnostic capabilities of non-treponemal and treponemal reactions in the early forms of syphilis. Medical Perspectives-Medicni Perspektivi. 2017;22(4):92-7. doi: 10.26641/2307-0404.2017.4.117679. PubMed PMID: WOS:000471312700014.
1891. Zakharov SV. Cytokine profile in patients with early latent syphilis. Medical Perspectives-Medicni Perspektivi. 2018;23(1):71-5. doi: 10.26641/2307-0404.2018.1.124933. PubMed PMID: WOS:000471314100011.
1892. Zakharov SV, Zakharov VK. NONSPECIFIC PROTECTIVE FACTORS IN PATIENTS WITH EARLY LATENT SYPHILIS (report 1). Medicni Perspektivi. 2021;26(4):138-43. doi: 10.26641/2307-0404.2021.4.248202. PubMed PMID: WOS:000739847400019.
1893. Zakharov SV, Zakharov VK, Gorbuntsov VV. THE CONTENT OF CYTOKINES IN THE BLOOD SERUM OF PATIENTS WITH EARLY LATENT SYPHILIS IN PROCESS OF TREATMENT. Medical Perspectives-Medicni Perspektivi. 2019;24(3):96-101. doi: 10.26641/2307-0404.2019.3.181889. PubMed PMID: WOS:000495084100014.
1894. Zakharov SV, Zakharov VK, Gorbuntsov VV. FEATURES OF BIOCHEMICAL INDICES AND CONTENT OF ENZYMES IN THE SERUM OF SYPHILIS PATIENTS WITH VIRAL HEPATITES B AND C IN THE COURSE OF TREATMENT. Medical Perspectives-Medicni Perspektivi. 2021;26(3):107-13. doi: 10.26641/2307-0404.2021.3.241971. PubMed PMID: WOS:000709777100015.
1895. Zalevsky VI, Boiko TI, Gonchar GV, Sergiychuk VV, Vizgalov VN. A CASE OF PEPTIC-ULCER OF THE RECTUM. Vrachebnoe Delo. 1989(7):48-50. PubMed PMID: WOS:A1989AQ85300020.
1896. Zalyhina YV. Relevance of research of the pharmacological properties of salvia (*Salvia officinalis*) (literature review). Medicni Perspektivi. 2022;27(2):44-50. doi: 10.26641/2307-0404.2022.2.260100. PubMed PMID: WOS:000827456300001.
1897. Zavarzina AA, Ushakov VF, Gerbilskii LV. EVOLUTION OF THE SYSTEM-FORMING ROLE OF INTERCELLULAR CONTACTS OF EPITHELIAL TISSUES IN LIGHT OF THE PARALLELISM THEORY. Tsitologiya. 1986;28(10):1149-. PubMed PMID: WOS:A1986E748400090.
1898. Zavizion VF, Bondarenko IM, Avierin DI, Hojouj MI, Davlietova NO, Cherednychenlo NO, Prokhach AV, Mashtaler VE, Dmytrenko KO, Lohvynenko VV, Kyslytsyna VS, Sukhoversha OA, Khvorostenko YM, Elhajj MH, Suzdalev PL, Myroniuk TF, Kichtenko IN, Hrabovskiy YV, Smolina KV, Baranov IV. Distance learning: opportunities and challenges in

quarantine. *Medical Perspectives-Medicni Perspektivi*. 2020;25(2):4-12. doi: 10.26641/2307-0404.2020.2.206260. PubMed PMID: WOS:000546630700001.

1899. Zerbino DD, Chaykovskiy YB, Cherniy VI, Svyatenko TV, Volos LI, Svistunov IV, Mikhaylichenko TE. Zerbino DD, Tchaikovskiy YB, Cherniy VI, Svyatenko TV, Volos LI, Svistunov IV, Mykhailychenko TE Professor VG Shlopov - an outstanding representative of the domestic pathological anatomy (to the 80th anniversary of his birth). *Medical Perspectives-Medicni Perspektivi*. 2021;26(3):228-9. doi: 10.26641/2307-0404.2021.3.242346. PubMed PMID: WOS:000709777100031.

1900. Zhao F, Doroshenko O, Lekhan VN, Kriachkova LV, Goroshko A. Assessment of appropriateness of hospitalisations in Ukraine: analytical framework, method and findings. *Bmj Open*. 2019;9(12). doi: 10.1136/bmjopen-2019-030081. PubMed PMID: WOS:000512773400049.

1901. Zhernosekov DD, Nerush PA. Role of neuronal cell adhesion molecules and N-cadherin in passive avoidance training of rats. *Neurophysiology*. 2000;32(6):368-70. doi: 10.1023/a:1010435915430. PubMed PMID: WOS:000169620800003.

1902. Zhilyuk VI, Levykh AE, Mamchur VI. A Study of the Mechanisms for Antiaggregant Activity of Pyrrolidone Derivatives in Rats with Chronic Hyperglycemia. *Bulletin of Experimental Biology and Medicine*. 2014;156(6):799-802. doi: 10.1007/s10517-014-2454-8. PubMed PMID: WOS:000335723200024.

1903. Zhurba TV, Dulova VI. STABILITY OF COCL₂ ANILINE COMPLEXES IN ISOAMYL ALCOHOL. *Zhurnal Neorganicheskoi Khimii*. 1975;20(1):272-4. PubMed PMID: WOS:A1975V420700066.

1904. Zhurilo AA. NEW SELECTIVE AGENTS FOR THE ISOLATION OF PSEUDOMONAS-AERUGINOSA. *Laboratornoe Delo*. 1991(8):74-6. PubMed PMID: WOS:A1991GF49100025.

1905. Zhurilo AA, Gorbunova ML, Korolenko AS. MODELING OF PSEUDOMONAS-AERUGINOSA WOUND PROCESS. *Zhurnal Mikrobiologii Epidemiologii I Immunobiologii*. 1990(2):7-&. PubMed PMID: WOS:A1990CR70600002.

1906. Zinenko DY, Tverdokhlib IV. ULTRASTRUCTURAL CHANGES IN HEMOMICROCIRCULATION AND PANCREATIC PARENCHYMA IN THE DEVELOPMENT OF EXPERIMENTAL ACUTE PANCREATITIS IN RATS. *World of Medicine and Biology*. 2017;61(3):114-9. doi: 10.26724/2079-8334-2017-3-61-114-119. PubMed PMID: WOS:000419238000024.

1907. Zlenko ET, Khomyak NV. EFFECT OF MORPHINE, GALANTAMINE AND PIRACETAM ON CONDITIONED REFLEX ACTIVITY AND ATP-ACTIVITY OF THE BRAIN IN THE POSTOPERATIVE PERIOD. *Farmakologiya I Toksikologiya*. 1990;53(5):20-2. PubMed PMID: WOS:A1990ET34100005.

1908. Zlenko HT, Kasyan LI, Palchikov VA, Golodaeva HA, Stefanik MI. ANALGESIC AND ANTICONVULSIVE ACTIVITY NEW COMPOUNDS WITH NORBORNENE AND ADAMANTANE FRAGMENTS. *European Psychiatry*. 2011;26. PubMed PMID: WOS:000208641301108.

1909. Zlenko HT, Palchikov VA, Prishlyak IS. NEW SULFONAMIDE WITH NEUROTROPIC ACTIVITY. *European Psychiatry*. 2012;27. PubMed PMID: WOS:000306695401532.

1910. Zlenko HT, Palchikov VA, Rybalko VE. NEW ANALGESICS NITROSULFONAMIDES WITH TRANQUILIZER ACTIVITY. *European Psychiatry*. 2012;27. PubMed PMID: WOS:000306695401533.

1911. Zlenko HT, Zarovnaya IS, Palchikov VA. ANALGESIC ACTIVITY OF CAGE-LIKE AMINES DERIVATIVES. *European Psychiatry*. 2013;28. PubMed PMID: WOS:000335460601053.
1912. Zlenko H, Kasyan L, Golodaeva H, Palchikov V, Novak O. NEUROTROPIC ACTIVITY OF AMINOALCOHOLS BASED ON GLYCIDYLCAMPHORIMIDE. *European Psychiatry*. 2010;25. PubMed PMID: WOS:000208225800849.
1913. Zlenko H, Kasyan L, Palchikov V, Tarabara I. Cycloalkylamidoacids of the norbornene row with neurotropic activity. *Drugs of the Future*. 2007;32:144-5. PubMed PMID: WOS:000248688400321.
1914. Zlenko H, Kasyan L, Stefanik M, Tarabara I, Palchikov V. New analgesic with anticonvulsive activity. *International Journal of Neuropsychopharmacology*. 2008;11:228-. PubMed PMID: WOS:000258855501228.
1915. Zmeichuk IY, Nesterenko GB, Fedotov VP. ENTEROSORPTION IN MULTIPLE-MODALITY TREATMENT OF ECZEMA PATIENTS. *Vestnik Dermatologii I Venerologii*. 1992(1):50-2. PubMed PMID: WOS:A1992HQ11600016.
1916. Zubenko AP, Suremenko NS, Chertkova IM, Semiletova VV. SOME ASPECTS OF THE COURSE OF SALMONELLOSIS. *Vrachebnoe Delo*. 1989(12):98-100. PubMed PMID: WOS:A1989CM92500041.