

Публікації науковців ПДМУ
в наукометричних базах даних

Scopus та Web of Science



за 2022-2023 рр.



ПОЛТАВСЬКИЙ ДЕРЖАВНИЙ МЕДИЧНИЙ УНІВЕРСИТЕТ
БІБЛІОТЕКА
Інформаційно-бібліографічний відділ



**Публікації науковців
ПДМУ
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Полтава, 2023

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Бібліографічний покажчик містить відомості про публікації науковців Полтавського державного медичного університету, які індексуються наукометричними базами даних Scopus та Web of Science за 2022-2023 рр. (інформація станом на 25.12.2023 р.).

Покажчик призначено для науковців, викладачів закладів вищої освіти, аспірантів, здобувачів вищої освіти.

Від укладачів

Scopus – одна з найбільших у світі реферативних баз даних і наукометрична платформа заснована в 2004 році компанією Elsevier. База даних індексує наукові журнали, матеріали конференцій та серіальні книжкові видання з різним хронологічним охопленням. Перелік цих видань щороку оновлюється, до нього постійно додають нові видання, за умови, що вони відповідають жорстким критеріям науковості й пройшли доволі суворий експертний відбір. Видання, які втрачають відповідність цим критеріям переоцінюються і вилучаються.

Наукометричний апарат Scopus забезпечує облік публікацій науковців і установ, у яких вони працюють, та статистику їх цитованості.

Платформа Web of Science вважається найстарішою, оскільки почала своє функціонування у 1980 році. Це передплатний пошуковий ресурс, що поєднує бібліографічні та реферативні бази даних наукової літератури.

Колекція заснована на індексі цитування наукових праць, розробленому одним із засновників наукометрії Юджином Гарфілдом у 1960-х роках. Платформа Web of Science налічує 17 баз даних, основна з яких це наукометрична, мультидисциплінарна та міжнародна база даних Web of Science Core Collection.

На сьогодні база Web of Science Core Collection індексує понад 21 тис. високоякісних наукових журналів з 121 країни світу за усіма галузями знань. Для цього ресурсу характерна досить сувора система відбору контенту. Саме вона стає запорукою того, що в базу потрапляють якісні наукові матеріали.

Цей бібліографічний покажчик містить відомості про публікації науковців Полтавського державного медичного університету у виданнях, які індексуються наукометричними базами даних Scopus та Web of Science за 2022-2023 рр. (інформація станом на 25.12.2023 р.). Бібліографічні описи оформлені за міжнародним стилем цитування Ванкувер (Vancouver style), згруповані у хронологічному порядку з наскрізною нумерацією, що дає можливість простежити динаміку розвитку науково-дослідної діяльності

науковців, у межах року – за прізвищами авторів в алфавітному порядку. Для покращення інформаційного пошуку додається іменний покажчик.

Мета цього видання – ознайомлення науковців, викладачів, здобувачів вищої освіти з публікаційною активністю вчених університету в наукових виданнях, які індексуються в наукометричних базах даних Scopus та Web of Science.

Електронну версію покажчика розміщено на вебсайті бібліотеки Полтавського державного медичного університету та в електронному архіві (репозитарії) ПДМУ: <http://repository.pdmu.edu.ua/>

Покажчик розраховано на науковців, викладачів закладів вищої освіти, аспірантів, здобувачів вищої освіти, а також призначено для всіх, хто здійснює науково-дослідну, науково-педагогічну та навчально-методичну діяльність.

Публікації науковців ПДМУ в наукометричній базі

Scopus

2022

1. Abdullaiev RYa, Kulikova FI, Corol PO, Abramov CV, Dudnik TA, Posokhov MF, et al. Echocardiographic diagnosis of mechanical complications of acute myocardial infarction. *Azerbaijan Med J.* 2022;(2):14-21.
2. Aborode AT, Awuah WA, Mikhailova T, Abdul-Rahman T, Pavlock S, ... Shkodina AD, et al. OMICs technologies for natural compounds-based drug development. *Curr Top Med Chem.* 2022;22(21):1751-65.
3. Aborode AT, Pustake M, Awuah WA, Alwerdani M, Shah P, ... Shkodina AD, et al. Targeting oxidative stress mechanisms to treat alzheimer's and Parkinson's disease: a critical review. *Oxidative Med Cell Longevity.* 2022;2022:7934442.
4. Arango C, Buitelaar JK, Fegert JM, Olivier V, Pénélaud P, Skrypnikov A, et al. Safety and efficacy of agomelatine in children and adolescents with major depressive disorder receiving psychosocial counselling: a double-blind, randomised, controlled, phase 3 trial in nine countries. *Lancet Psychiatry.* 2022;9(2):113-24.
5. Armitage R, Pavlenko M. Medical education and war in Ukraine. *Br J Gen Pract.* 2022;72(721):386.
6. Armitage R, Pavlenko M. Medical education and war in Ukraine. *Med Teach.* 2022;44(8):944.
7. Avramenko Y, Izmailova O, Shlykova O, Kaidashev I. Interleukin-26 is associated with the level of systemic inflammation and lung functions in obese and non-obese moderate-to-severe asthmatic patients. *Adv Respir Med.* 2022;90(2):97-108.
8. Babiak OO, Okhrimenko IM, Lyakhova NA, Lapin AV, Zamsha AV, Parkhomenko KY. Affective-cognitive indicator of emotional intelligence formedness in high schoolers with intellectual disabilities. *Wiad Lek.* 2022;75(2):504-8.
9. Baranets IV, Pakhomova NG, Okhrimenko IM, Hubar OH, Padun VS, Holovanova IA, et al. Comprehensive approach in correctional work with older preschool children with speech disorders. *Wiad Lek.* 2022;75(6):1471-76.
10. Bezditko P, Bezega N. Clinical features of acquired lacrimal outflow obstruction in patients with Type 2 diabetes mellitus. *Oftalmol Vost Evr.* 2022;12(1):61-7.

11. Bezditzko PA, Bezega NM. Clinical features of symptomatic acquired lacrimal outflow obstruction in patients with type 2 diabetes mellitus. *Oftalmol Zh.* 2022;97(2):32-6.
12. Bibi S, Hasan MM, Shkodina A, Shah MA, Shah GM, Khan A, et al. Genetic effects of phytonutrients in metabolic disorders. In: *The role of phytonutrients in metabolic disorders*; 2022. Chapter 4. p. 105-126.
13. Bibi S, Hasan MM, Biswas P, Shkodina A, Shah MA, Shah GM, et al. Phytonutrients in the management of lipids metabolism. In: *The Role of Phytonutrients in Metabolic Disorders*; 2022. Chapter 7. p. 195-236.
14. Bieliaieva OM, Synytsia VH, Myronyk OV, Lysanets YV, Solohor IM, Morokhovets HY, et al. Cognitive and structural characteristics of latin terms for infectious and invasive diseases with a zoomorphic component. *Wiad Lek.* 2022;75(2):520-4.
15. Bilash S, Kononov B, Pronina O, Koptev M, Hryn V. Alterations of the intensity of neuron-immunoreactivity reactions in the cerebellar structural components of rats under influence of the food additives complex. *Georgian Med News.* 2022;(322):145-9.
16. Bilash SM, Donchenko SV, Pronina OM, Koptev MM, Oliinichenko YO, Onipko VV, et al. Morphometric features of the elements of the hemomicrocirculatory bed in the cortex of the adrenal glands influenced by the food additives complex. *Wiad Lek.* 2022;75(6):1558-63.
17. Bodnar VA, Kotelevska TM, Koval TI, Ponimatchenko SL. Acute kidney damage as a complication of malaria caused by *Pl. malaria* and *Pl. falciparum*: clinical cases. *Wiad Lek.* 2022;75(8):2041-44.
18. Boiko DI, Shkodina AD, Hasan MM, Bardhan M, Kazmi SK, Chopra H, et al. Melatonergic receptors (Mt1/Mt2) as a potential additional target of novel drugs for depression. *Neurochem Res.* 2022;47(10):2909-24.
19. Boiko DI, Skrypnikov AM, Shkodina AD, Hasan MM, Ashraf GM, Rahman MH. Circadian rhythm disorder and anxiety as mental health complications in post-COVID-19. *Environ Sci Pollut Res.* 2022;29(19):28062-69.
20. Bousquet J, Toumi M, Sousa-Pinto B, Anto JM, Bedbrook A, Kaidashev I, et al. The Allergic rhinitis and its impact on asthma (ARIA) approach of value-added medicines: as-needed treatment in allergic rhinitis. *J Allergy Clin Immunol Pract.* 2022;10(11):2878-88.
21. Braido F, Tiotiu A, Guidos-Fogelbach G, Baiardini I, Cosini F, Kaidashev I, et al. Manifesto on inhaled triple therapy in asthma: an interasma (Global Asthma Association–GAA) document. *J Asthma.* 2022;59(12):2402-12.

22. Burya LV, Moisieieva NV, Kapustianska AA, Vakhnenko AV, Zviagolska IM, Rumiantseva MO. Neurometabolic strategy of pharmacotherapy for patients with seronegative arthritis. *Wiad Lek.* 2022;75(6):1477-80.
23. Chernyavska Y, Pokhylko V, Rossokha Z, Tsvirenko S, Hasiuk N. The outlooks for the surfactant replacement therapy of COVID-19 induced respiratory distress syndrome in children. *Neonatology, Surgery and Perinatal Medicine.* 2023;12(3):71-6.
24. Delva I. Fatigue in multiple sclerosis. *Eastern Ukrainian Medical Journal* 2022;10(4):309-17.
25. Delva M, Delva I, Pinchuk V, Kryvchun A, Purdenko T. Prevalence and predictors of fatigue in patients with episodic migraine. *Wiad Lek.* 2022;75(8):1970-4.
26. Demkovych A, Hasiuk P, Korobeinikova Y, Shcherba V, Korobeinikov L. Dynamics of changes of C-reactive protein level in blood serum in the development and course of experimental periodontitis and their correction by flavonol. *Wiad Lek.* 2022;75(2):451-5.
27. Demkovych A, Bondarenko Y, Hasiuk P, Denefil O, Zubchenko S, Kalashnikov D. Cytokinogenesis disorders in mechanisms of the experimental periodontitis development and their correction by flavonol. *Wiad Lek.* 2022;75(1):47-51.
28. Dvornik VN, Deviatkina NN, Opatsky RN, Garkusha VV, Molchanov RY. Peculiarities in performing medical examination to assess the extent of alcohol intoxication of drivers according to the legislation of Ukraine and some other countries. *Wiad Lek.* 2022;75(6):1573-7.
29. Dvornyk AV, Tkachenko IM, Pysarenko OA, Vodoriz YY, Dvornyk VM, Brailko NM. Experimental study of changes in the chemical composition of tooth enamel when using hydrogen peroxide as the main chemical component in professional bleaching. *Wiad Lek.* 2022;75(6):1683-7.
30. Fastivets AV, Emetc AV, Skrinnik YO, Petryshyn OV. Introduction of innovative technologies in educational process of future specialists in physical therapy and ergo therapy. *Wiad Lek.* 2022;75(6):1578-82.
31. Faustova M, Nazarchuk O, Dmytriiev D, Avetikov D, Loban G, Babina Y, Ananieva M. CCL2/MCP-1 serum chemokine level in patients with odontogenic infectious and inflammatory diseases of the soft tissues of the maxillofacial area and mediastinum. *Acta Facultatis Medicae Naissensis.* 2022;39(3):331-7.
32. Fedchenko T, Izmailova O, Shynkevych V, Shlykova O, Kaidashev I. PPAR- γ agonist pioglitazone restored mouse liver mRNA expression of clock genes and inflammation-related genes disrupted by reversed feeding. *PPAR Res.* 2022;2022:7537210.

33. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Tsvirenko S, Kovtun S, et al. Modifying effects of TNF- α , IL-6 and VDR genes on the development risk and the course of COVID-19. Pilot study. *Drug Metab Personalized Ther.* 2022;37(2):133-9.
34. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Popova O, Tsvirenko S, et al. Associations of variants of folate cycle genes with features of the clinical course of severe intraventricular hemorrhages in premature infants. *J Neonatal-Perinat Med.* 2022;15(3):545-51.
35. Filenko BM, Roiko NV, Starchenko II, Proskurnya SA, Nikolenko DY. Clinical and morphological analysis of pulmonary aspergillosis coinfection in COVID-19. *Azerbaijan Med J.* 2022;(2):145-50.
36. Frenkel YD, Chernov VS, Kostenko VO. Nrf2 induction alleviates metabolic disorder and systemic inflammatory response in rats under a round-the-clock lighting and high-carbohydrate-lipid diet. *Rom J Diabetes Nutr Metab Dis.* 2022;29(2):194-201.
37. Frenkel YD, Zyuzin VO, Chernov VS, Kostenko VO. Effect of epigallocatechin-3-gallate and quercetin on the production of reactive oxygen and nitrogen species in liver of rats exposed to round-the-clock light and kept on carbohydrate-lipid diet. *Fiziol Zh.* 2022;68(1):20-7.
38. Gancho O, Moshel T, Boychenko O, Bublil T, Kostyrenko O, Popovich I, et al. Herbal medicines antimicrobial effect. *Georgian Med News.* 2022;328-329(7-8):81-4.
39. Gancho OV, Fedorchenko VI, Tkachenko OV, Bublil TD, Moshel TM, Bobrova NO. Peculiarities of Poltava state medical university students stress resistance. *Eastern Ukrainian Medical Journal.* 2022;10(2):165-72.
40. Gancho OV, Bublil TD, Kostyrenko OP, Fedorchenko VI. Antimicrobial effect of citrate buffer with antibiotic. *Eastern Ukrainian Medical Journal.* 2022;10(1):80-7.
41. Haque U, Naeem A, Wang S, ... Holovanova I, Kaidashev IP, Zhyvotovska L, et al. The human toll and humanitarian crisis of the Russia-Ukraine war: the first 162 days. *BMJ Glob Health.* 2022;7(9):e009550.
42. Hasiuk P, Odzhubeiska O, Vorobets A, Korol D, Dzetsiukh T, Kindiy D. Comparative analysis of endurance cements for the fixation of non-removable orthopedic constructions under the action of cyclic compression. *Wiad Lek.* 2022;75(4):770-3.
43. Hasiuk P, Kindiy D, Vorobets A, Kindiy V, Demkovich A, Odzhubeiska O. Analysis of the advisability of using different types of base plastics by studying the needs of the population in removable prosthesis. *Wiad Lek.* 2022;75(12):3055-59.

44. Hasiuk P, Kindiy D, Radchuk V, Kindiy V, Demkovych A, Yarkoviy V. Biological compatibility of metal structures of dentures made from multiple melted alloys. *Pol Merkuriusz Lek.* 2022;50(296):114-7.
45. Heerspink H, Cherney D, Postmus D, Katerenchuk I,... Mann J, Varenhorst C. A pre-specified analysis of the Dapagliflozin and Prevention of Adverse Outcomes in Chronic Kidney Disease (DAPA-CKD) randomized controlled trial on the incidence of abrupt declines in kidney function. *Kidney International.* 2022;101(1):174-84.
46. Herevych NV, Zhabchenko IA, Kravtsova YA,... Bondarenko OM, Lishchenko IS. Pregnancy and perinatal outcomes of COVID-19 (SARS-COV-2). *Reproductive Endocrinology.* 2022;(65):53-59.
47. Hryn V, Yudina K, Donchenko V, Zhamardiy V, Horoshko V. Eponymous terms in the morphology of angioarchitectonics of the human head. *Wiad Lek.* 2022;75(6):1583-91.
48. Hryn V, Kostylenko Y, Pinchuk V, Zhamardiy V, Donchenko V, Honchar O, et al. Experimental analysis of ways of viral infections into the human body. *Wiad Lek.* 2022;75(6):1544-9.
49. Hryn V, Kostylenko Y, Svintsytska N, Bilash V, Lytovka V. The issue of histological identification of M-cells in the Peyer's patches of albino rat small intestine. *Wiad Lek.* 2022;75(5):1309-12.
50. Hryn VH, Drabovskiy VS, Sytnik DA, Ryabuschko RM, Riabuschko MM, Bilash SM, et al. Peculiarities of morphoetiopathogenesis of acute appendicitis and consequences after appendectomy. *Wiad Lek.* 2022;75(6):1492-9.
51. Hrynchuk N, Zelena L, Bukhtiarova T, Vrynchanu N, Ishchenko L, Vazhnichaya E. Antibiofilm activity of 4-(Adamantyl-1)-1-(1-Aminobutyl) benzol against methicillin-resistant staphylococcus aureus. *Mikrobiolohichni Zhurnal.* 2022.84(3):39-50.
52. Hutovska I, Kuroiedova V. Articulator application in orthodontic diagnostics. *Wiad Lek.* 2022;75(11):2843-9.
53. Ilchenko VI, Syzova LM, Pikul K, Dvornyk IL, Muravlova OV. Comparative analysis of clinical and laboratory characteristics of measles in vaccinated and unvaccinated children in the Poltava region (Ukraine). *Wiad Lek.* 2022;75(2):494-8.
54. Ilchenko VI, Syzova LM, Pikul K, Dvornyk IL, Muravlova OV. Comparative analysis of clinical and laboratory characteristics of measles in vaccinated and unvaccinated children in the Poltava region (Ukraine). *Wiad lek.* 2022;75(1):11-5.
55. Ilenko-Lobach N, Petrushanko T, Ilenko N, Bojchenko O. Clinical and haematological changes among HIV patients. *Georgian Med News.* 2022(322):126-30.

56. Isakov RI, Borysenko VV, Kazakov OA, Kydon PV, Fysun YO, Hryn KV, Herasymenko LO. Psychosocial maladjustment, quality of life and social functioning of caregivers of patients with vascular dementia and alzheimer's disease. *Azerbaijan Med J.* 2022;(4):60-6.
57. Isakov RI, Herasymenko LO. Psychosocial rehabilitation of patients with post-traumatic stress disorder. *Azerbaijan Med J.* 2022;(1):58-63.
58. Izmailova O, Kabaliei A, Shynkevych V, Shlykova O, Kaidashev I. PPAR γ agonist pioglitazone influences diurnal kidney medulla mRNA expression of core clock, inflammation-, and metabolism-related genes disrupted by reverse feeding in mice. *Physiological Reports.* 2022;10(23):e15535.
59. Izmailova O, Shlykova O, Vatsenko A, Ivashchenko D, Dudchenko M, Koval T, et al. Allele C (rs5186) of at1r is associated with the severity of COVID-19 in the Ukrainian population. *Infec Genet Evol.* 2022;(98):105227.
60. Kaidashev I, Lavrenko A, Baranovskaya T, Blazhko V, Digtiar N, Dziublyk O, et al. Etiology and efficacy of anti-microbial treatment for community-acquired pneumonia in adults requiring hospital admission in Ukraine. *Acta Biomed.* 2022;93(2):e2022238.
61. Kapustianskyi D, Ivanytskyi I, Ivanytska T, Zhamardiy V, Donchenko V. Differential diagnosis of soft tissue tumors. *Wiad Lek.* 2022;75(6):1596-9.
62. Kaskova LF, Sadovski MO. Age features of deciduous teeth caries parameters in 3-6 years old aged children. *Wiad Lek.* 2022;75(2):357-61.
63. Katerenchuk V, Katerenchuk A. Selenium supplements: is it advisable to use them in treatment of pathology of the thyroid gland? *Miznarodnij Endokrinologicnij Zurnal.* 2022;18(2):124-32.
64. Katerenchuk VI. Information about the statement of the working group on changing the name of diabetes insipidus: why it is relevant and should be supported in Ukraine. *Miznarodnij Endokrinologicnij Zurnal.* 2022;18(8):458-63.
65. Kolenko YG, Volovyk IA, Bidenko NV, Mialkivskyi KO, Tkachenko IM. Buccal cell micronuclei among patients with oral leukoplakia. *Wiad Lek.* 2022;75(6):1713-7.
66. Kornosenko OK, Taranenko IV, Shostak YY, Zaitseva YV, Petryshyn OV. Projecting of complex health training for mature men with metabolic syndrome. *Wiad Lek.* 2022;75(6):1512-8.
67. Korol A, Bezkorovayna I, Karliychuk M, Lutsenko N, Sergienko A, Ulyanova N, et al. Treatment approaches to patients with neovascular age-related macular degeneration who need frequent intravitreal injections of aflibercept. *Oftalmol Zh.* 2022;96(1):80-3.

68. Kotvytska AA, Tykhonovych KV, Kryvoruchko TD, Berehovi SM, Neporada KS. The state of periodontal tissues in rats against the background of their long-term alcoholization. *Fiziol Zh.* 2022;68(2):23-8.
69. Koval TI, Syzova LM, Pryimenko NO, Sydorenko AH, Kulish MV, Ilchenko VI, Lymarenko NP. The role of TLR-4 gene in the functioning of the natural human immune system and the immunopathogenesis of chronic hepatitis C (literature review). *Medicni Perspektivi.* 2022;27(4):43-50.
70. Kovalev S, Golovach A, Kovalev V, Poleszak E, Akhmedov E, Bobrytska O. Study and determination of fructan-type polysaccharide content in *Erigeron annuus* L. *Current Issues in Pharmacy and Medical Sciences.* 2022;35(2):95-8.
71. Kozaeva R, Klymenko MO, Katrushov OV, Kostenko VO. Bioflavonoids as agents for correcting nitro-oxidative stress and salivary gland functions in rats exposed to alcohol during modeled lipopolysaccharide-induced systemic inflammatory response. *Wiad Lek.* 2022;75(3):685-90.
72. Kozakevich EB, Kozakevich VK, Ziuzina LS, Fesenko ME, Melashchenko EL. Prediction of recurrent course of respiratory infections in premature infants. *Modern Pediatrics. Ukraine.* 2022;7(127):53-58.
73. Krasnova OI, Holovanova IA, Tanianskaia SM, Pluzhnikova TV, Rumyantseva MO, Krasnov OH. Strategy for the development of pediatric service at the level of medical institution Poltava. *Wiad Lek.* 2022;75(6):1592-5.
74. Kryuchko T, Poda O, Nesina I, Kolenko I, Cherevko I. The state of the intestinal microbiota as one of the pathogenetic factors in the development of metabolic disorders and a therapeutic target in children with obesity (literature review, own research). *Modern Pediatrics. Ukraine.* 2022;(5):93-102.
75. Kryuchko TO, Bubyr LM, Poda OA, Nesina IM, Kovalenko LA, Matiazh DS. Difficulties in diagnosing gastrointestinal allergy in paediatric practice: a clinical case. *Child's Health.* 2022;17(8):411-5.
76. Kryuchko TO, Shcherbak VV, Tkachenko OY, Bubyr LM, Polych TM. Characteristics of clinical and diagnostic aspects of seasonal allergic rhinitis in children of Poltava region. *Mod Pediatr.* 2022(4):21-7.
77. Ksonz IV, Khmylevskiy DV, Grytsenko IM. Programmed laparoscopy in the of diffuse appendicular peritonitis treatment of children. *Wiad Lek.* 2022;75(6):1550-2.
78. Latif K, Ullah A, Shkodina AD, Boiko DI, Rafique Z, Alghamdi BS, et al. Drug reprofiling history and potential therapies against Parkinson's disease. *Front Pharmacol.* 2022;(13):1028356.
79. Lazarus JV, Mark HE, Villota-Rivas M, Palayew A, Carrieri P, Skrypnyk IM, et al. The global NAFLD policy review and preparedness index: Are countries ready to address this silent public health challenge? *J Hepatol.* 2022;76(4):771-80.

80. Lazarus JV, Mark HE, Anstee QM, Arab JP, Batterham RL, Skrypnyk IM, et al. Advancing the global public health agenda for NAFLD: a consensus statement. *Nat Rev Gastroenterol Hepatol.* 2022;19(1):60-78.
81. Liakhovskiy VI, Sydorenko AV, Riabushko RM. Complications and evaluation of quality of life in patients after less-invasive treatment of varicose veins of the lower extremities. *Wiad Lek.* 2022;75(6):1540-3.
82. Lukova SV, Zhyvotovska LV, Kolomytsev HA, Fomenko KI, Beseda NA. Empirical research on the features of psychoemotional states of adolescent athletes during quarantine restrictions. *Wiad Lek.* 2022;75(5):1347-51.
83. Matsytska YK, Akimov OY, Mykytenko AO. Influence of corvitin and metformin on biochemical changes in lacrimal glands of rats during water avoidance stress modeling. *Oftalmol Zh.* 2022;97(3):39-44.
84. Mozgovoy L, Fed V, Dubinina V, Malikova Y, Steshenko V, Butko Y, et al. Alarmism vs eschatology: conceptual analysis (on material of Ukrainian discourse). *Wisdom.* 2022;22(2):68-80.
85. Mustafina HM, Starchenko II, Fylenko BM, Koka VM, Cherniak VV, Roiko NV, et al. Morphological features of the liver parenchyma in the experimental supplementation of ration with the food additives. *Wiad Lek.* 2022;75(6):1525-8.
86. Mykytenko AO, Akimov OYe, Yeroshenko GA, Neporada KS. Influence of NF- κ B on the development of oxidative-nitrosative stress in the liver of rats under conditions of chronic alcohol intoxication. *Ukrainian Biochemical Journal.* 2022;94(6):57-66.
87. Mykytenko AO, Akimov OY, Neporada KS. Influence of lipopolysaccharide on the development of oxidative-nitrosative stress in the liver of rats under conditions of chronic alcohol intoxication. *Fiziol Zh.* 2022;68(2):29-35.
88. Nagaichuk V, Gerashchenko I, Chornopyshchuk R, Nazarchuk O, Kukolevska O, Faustova M, et al. Polymeric material with controlled release of antimicrobial agents for medical application. *Malays J Med Health Sci.* 2022;18(3):11-16.
89. Nazarchuk O, Dmyrtriiev D, Babina Y, Faustova M, Burkot V. Research of the activity of local anesthetics and antiseptics regarding clinical isolates of *Acinetobacter baumannii* as pathogens of postoperative infectious complications. *Acta Biomed.* 2022;93(1):e2022003.
90. Okhrimenko IM, Lyakhova NA, Horoshko VV, Serednytska IA, Okhrimenko SS, Martenko OL, et al. Means of psychophysiological indicators improvement of future law enforcement officers in the process of their speciality training. *Wiad Lek.* 2022;75(4):871-6.

91. Pokhylko V, Adamchuk N, Cherniavska Y, Artomova N, Soloviova H. Management tactics for bleeding in children with military trauma: literature data. *Neonatal Surg Perinat Med.* 2022;12(2):44-6.
92. Portman MA, Jacobs JP, Newburger JW, Berger F, Grosso MA, Kryuchko TO, et al. Edoxaban for thromboembolism prevention in pediatric patients with cardiac disease. *J Am Coll Cardiol.* 2022;80(24):2301-2310.
93. Potyazhenko MM, Nastroga TV, Sokolyuk NL, Kitura OY, Motorna NM, Korpan AS. Efficient comprehensive treatment of chronic obstructive pulmonary disease exacerbation and postcovidal syndrome in elderly patients. *Wiad Lek.* 2022;75(6):1486-91.
94. Purdenko TI, Delva MY, Ostrovskaya LI, Tarianyk KA, Sylenko HY, Pushko OO, et al. Neurofibromatosis type i and its diagnostic criteria: a clinical observation. *Wiad Lek.* 2022;75(5):1408-14.
95. Rebryna AA, Rebryna AA, Lyakhova NA, Shaposhnikova II, Korsun SM, Shuba LV, et al. Analysis of students' health indicators in the course of physical education classes with a sports focus. *Wiad Lek.* 2022;75(6):1519-24.
96. Riadnova VV, Voskresenska LK, Steblovska IS, Maksymuk OY. Comparison of free radical lipid peroxidation processes in patients with primary and secondary glaucoma. *Wiad Lek.* 2022;75(6):1693-8.
97. Romanova IG, Zolotukhina OL, Romanov GO, Shnaider SA, Tkachenko IM. State of microcirculation and free-radical processes of periodontal tissues in smoking dependent patients with chronic generalized periodontitis associated with chronic hyperacid gastritis. *Wiad Lek.* 2022;75(1):156-63.
98. Rubin DT, Dotan I, DuVall A, Bouhnik Y, Radford-Smith G, Skrypnyk I, et al. Etrolizumab versus adalimumab or placebo as induction therapy for moderately to severely active ulcerative colitis (HIBISCUS): two phase 3 randomised, controlled trials. *Lancet Gastroenterol Hepatol.* 2022;7(1):17-27.
99. Sakhno TV, Sakhno YE, Kuchmiy SY. Clusteroluminescence in organic, inorganic, and hybrid systems: a review. *Theoretical and Experimental Chemistry.* 2022;58(5):297-327.
100. Sarychev LP, Savchenko RB, Sarychev YV, Sukhomlyn SA, Pustovoyt GL. Ultrastructural changes in smooth muscle cells of the urinary bladder due to benign prostatic hyperplasia. *Health of Man.* 2022;2022(4):36-41.
101. Shcherbina OV, Koval OV, Zhaivoronok MM, Kryzhanovskaya IV, Dudnik TA. Capability of ultrasonography in the diagnosis of rectal cancer. *Azerbaijan Med J.* 2022;(4):128-35.

102. Sheshukova OV, Kuz IO, Kostenko VO, Akimov OY, Maksymenko AI, Pysarenko OA, et al. Functioning of no-cycle in the oral fluid in children of primary school age with type 1 diabetes mellitus in the treatment of chronic catarrhal gingivitis. *Wiad Lek.* 2022;75(3):654-8.
103. Shkodina AD, Zhyvotovska AI, Boiko DI. Sleep and armed conflict: future complications of war in Ukraine. *Rev Neurol.* 2022;178(9):869-71.
104. Shkodina AD, Chopra H, Singh I, Ahmad S, Boiko DI. Healthcare system amidst the war in Ukraine. *Ann Med Surg.* 2022;80:104271.
105. Shkodina AD, Tarianyk KA, Boiko DI, Zehravi M, Akter S, Md. Ashraf G, et al. Cognitive and affective disturbances in patients with Parkinson's disease: Perspectives for classifying of motor/neuropsychiatric subtypes. *Neurosci Lett.* 2022;781:136675.
106. Shkodina AD, Tan SC, Hasan MM, Abdelgawad M, Chopra H, Bilal M, et al. Roles of clock genes in the pathogenesis of Parkinson's disease. *Ageing Res Rev.* 2022;(74):101554.
107. Shkodina AD, Iengalychev TR, Tarianyk KA, Boiko DI, Lytvynenko NV, Skrypnykov AM. Relationship between sleep disorders and neuropsychiatric symptoms in Parkinson's disease: a narrative review. *Acta Facultatis Medicae Naissensis.* 2022;39(3):259-74.
108. Shkola OM, Otravenko OV, Donchenko VI, Zhamardiy VO, Saienko VG, Tolchieva HV. The influence of tae-bo on the development of motor potential of students of medical and pedagogical specialties and its efficiency in the process of extracurricular activities. *Wiad Lek.* 2022;75(4):865-70.
109. Singh MP, Chakrabarty R, Shabir S, Yousuf S, Obaid AA, Shkodina AD, et al. Influence of the gut microbiota on the development of neurodegenerative diseases. *Mediators Inflamm.* 2022;2022:3300903.
110. Skrypnykov A, Herasymenko L, Kydon P, Sheffel A. Clinical and psychopathological characteristics of psychotic disorders of senile age, occurring in the postoperative period. *Psychiatria Danubina.* 2022;(34):115-9.
111. Skrypnykova T, Skrypnykov P, Shynkevych V. Long term oral symptoms systematization in patients who underwent COVID-19: case series research. *J Int Dent Med Res.* 2022;15(3):1133-42.
112. Skrypnyk IM, Maslova GS, Lymanets TV, Skrypnyk RI. The overweight and obesity role in the occurrence of chemotherapy-induced hepatotoxic reactions in patients with acute myeloid leukemia. *Wiad Lek.* 2022;75(6):1506-11.
113. Skrypnyk M, Petrushanko T, Neporada K, Skrypnyk R, Petrushanko V, Skrypnyk I. Dependence of the dental status of young individuals with different body weights on their eating behavior. *Acta Facultatis Medicae Naissensis.* 2022;39(3):296-307.

114. Skrypnyk M, Petrushanko T, Neporada K, Vynnyk N, Petrushanko V, Skrypnyk R. Colonization resistance of oral mucosa in individuals with diverse body mass index. *J Stomatol.* 2022;75(3):171-5.
115. Skrypnyk RI, Maslova GS, Skrypnyk IN. The effect of S-adenosylmethionine on plasma citrulline level during chemotherapy-induced oxidative stress in patients with chronic lymphoproliferative disorders. *Wiad Lek.* 2022;75(6):1553-7.
116. Sousa-Pinto B, Anto A, Berger M, Dramburg S, Pfaar O, Kaidashev I, et al. Real-world data using mHealth apps in rhinitis, rhinosinusitis and their multimorbidities. *Clin Transl Allergy.* 2022;12(11):e12208.
117. Sousa-Pinto B, Schünemann HJ, Sá-Sousa A, Vieira R, Amaral R, Kaidashev I, et al. Comparison of rhinitis treatments using MASK-air® data and considering the minimal important difference. *Allergy Eur J Allergy Clin Immunol.* 2022;77(10):3002-14.
118. Sousa-Pinto B, Sá-Sousa A, Vieira RJ, Amaral R, Klimek L, Kaidashev I, et al. Behavioural patterns in allergic rhinitis medication in Europe: a study using MASK-air® real-world data. *Allergy Eur J Allergy Clin Immunol* 2022;77(9):2699-711.
119. Sousa-Pinto B, Azevedo LF, Sá-Sousa A, Vieira RJ, Amaral R, Kaidashev I, et al. Allergen immunotherapy in MASK-air users in real-life: results of a Bayesian mixed-effects model. *Clin Transl Allergy* 2022;12(3):e12128.
120. Sousa-Pinto B, Schünemann HJ, Sá-Sousa A, Vieira RJ, Amaral R, Kaidashev I, et al. Consistent trajectories of rhinitis control and treatment in 16,177 weeks: The MASK-air® longitudinal study. *Allergy Eur J Allergy Clin Immunol* 2022;(00):1-16.
121. Sousa-Pinto B, Sá-Sousa A, Amaral R, Czarlewski W, Bedbrook A, Kaidashev I, et al. Assessment of the control of allergic rhinitis and asthma test (CARAT) using MASK-air. *J Allergy Clin Immunol Pract.* 2022;10(1):343-5.e2.
122. Sovhyria SN, Filenko BM, Royko NV, Starchenko II, Yu PA, Kyslyy VF. COVID-19-related aspects of morphological and pathophysiological changes in the kidneys. *Azerbaijan Med J.* 2022;(1):125-30.
123. Spivak YA, Lyulka NO, Potyazhenko MM, Vakulenko KE, Dubrovinska TV. Biomarker and echocardiographic characteristics of heart failure in patients having acute myocardial infarction combined with diabetes mellitus of type 2. *Wiad Lek.* 2022;75(4):759-64.
124. Starchenko II, Filenko BM, Royko NV, Kornilova IV, Vynnyk NI. Synchronous hairy cell leukemia and hepatocellular carcinoma: a case report. *Exp Oncol.* 2022;44(3):259-62.

125. Taran OV, Solovyova NV, Kostenko VO. Effect of laparotomy and lipopolysaccharide-induced systemic inflammatory response on metabolic disorders in rats. *Fiziol Zh.* 2022;68(3):35-43.
126. Toncheva K, Korol D, Zubchenko S, Yarkoviy V, Kindiy D. Results of videokinesiology in patients with a complicated course of acute cerebrovascular disorder by hemitype in the recovery period. *Pol Merkur Lekarski.* 2022;50(297):187-9.
127. Tsagkaris C, Shkodina A, Matiashova L. The war in Ukraine and diabetic foot care: challenges, recommendations. *Diabetes Metab Syndr Clin Res Rev.* 2022;16(10):102618.
128. Tsagkaris C, Bilal M, Aktar I, Aboufandi Y, Tas A, Shkodina A, et al. Cytokine storm and neuropathological alterations in patients with neurological manifestations of COVID-19. *Curr Alzheimer Res.* 2022;19(9):641-57.
129. Tsvirenko SN, Artomova NS, Kaliuzhka EA, Hasiuk NI, Zhuk LA. Neonatal leukemia: aspects of differential diagnosis. *Neonatal Surg Perinat Med.* 2022;12(1):55-9.
130. van Veenendaal NR, Labrie NHM, Mader S, van Kempen AAMW, van der Schoor SRD, Kovalova O, et al. An international study on implementation and facilitators and barriers for parent-infant closeness in neonatal units. *Pediatr Invest.* 2022;6(3):179-88.
131. Vasko M, Marchenko I, Shundryk M, Shlykova O, Tkachenko I, Kaidashev I. Influence of age, gender characteristics, chronotype on the expression of core clock genes *Per1*, *Clock*, *Bmal1* and *Cry1* in buccal epithelium. *Acta Biochimica Polonica.* 2022;69(4):883-8.
132. Vasylyev M, Skrzat-Klapaczyńska A, Bernardino JI, Săndulescu O, Gilles C, Koval T, et al. Unified European support framework to sustain the HIV cascade of care for people living with HIV including in displaced populations of war-struck Ukraine. *Lancet HIV.* 2022;9(6):e438-e448.
133. Vermeire S, Lakatos PL, Ritter T, Hanauer S, Bressler B, Zhdan V, et al. Etrolizumab for maintenance therapy in patients with moderately to severely active ulcerative colitis (LAUREL): a randomised, placebo-controlled, double-blind, phase 3 study. *Lancet Gastroenterol Hepatol.* 2022;7(1):28-37.
134. Vodoriz YY, Tkachenko IM, Nazarenko ZY, Pisarenko OA, Gurzhiy OV. The prevalence of rubber dam among dentists in different countries. *Wiad Lek.* 2022;75(9):2252-5.
135. Voloshyna LI, Toropov OA, Boyko IV, Yatsenko PI, Steblovskiy DV, Bukhanchenko OP, et al. Comparative characteristics of clinical indicators of the condition of scar tissue of the facial skin at different stages of the postoperative period depending on the chronotype of the person. *Wiad Lek.* 2022;75(6):1569-72.

136. Vynnyk NI, Koptev MM, Filenko BM, Starchenko II, Bilash SM, Sydorenko AH, et al. Hodgkin's lymphoma: current views on the problem. *J Int Dent Med Res.* 2022;15(1):370-5.
137. Wolgin M, Zobernig M, Dvornyk V, Braun RJ, Kielbassa AM. Systematic review on saliva biomarkers in patients diagnosed with morbus Alzheimer and morbus Parkinson. *Biomedicines.* 2022;10(7):1702.
138. Yanko NV, Kaskova LF, Kulai OO, Khmil OV, Novikova SC. Neutrophil activities in adolescents with type i diabetes mellitus depending on periodontal state. *Wiad Lek.* 2022;75(11):2826-30.
139. Yareshko A, Kulish M. Homeostatic role of glucocorticoids in the treatment of pulmonary tuberculosis. *Wiad Lek.* 2022;75(9):2108-11.
140. Yarov YY, Tkachenko II, Kozak RV. Clinical peculiarities of wound healing after surgical treatment of patients with generalized periodontitis accompanied by different types of reactivity of the body. *Wiad Lek.* 2022;75(9):2213-7.
141. Yeroshenko GA, Grygorenko AS, Shevchenko KV, Lysachenko OD, Maksymenko NT, Vatsenko A, et al. The features of the normal ultrastructure of the rat duodenum and under the combined effect of the food additives complex. *Wiad Lek.* 2022;75(6):1466-70.
142. Zelinka-Khobzey MM, Tarasenko KV. Severity of endothelial dysfunction manifestations in response to therapeutic and prophylactic complex aimed at preventing preeclampsia in women with concomitant obesity. *Med Perspekt.* 2022;27(2):125-30.
143. Zhabchenko IA, Lishchenko IS. Modern possibilities of correction of postcovid disorders in the fetoplacental complex. *Reproductive Health of Woman.* 2022;2022(5):5-12.
144. Zhabchenko IA, Lishchenko IS. Fetal growth retardation as a complication of post-covid endotheliitis: causes, consequences, ways of prevention. *Reproductive Endocrinology.* 2022;(65):44-52.
145. Zhdan VM, Holovanova IA, Khorosh MV, Bielikova IV, Lyakhova NA. Analysis of the legislative activity of the Ministry of health of Ukraine in the conditions of the russian-ukrainian war in 2022. *Wiad Lek.* 2022;75(6):1425-33.

2023

146. Abaturonv OE, Kryuchko TO, Kryvush, OL, Babych VL, Tokareva NM, Tkachenko OY. The effect of combined therapy with calcium salts and vitamin D on the concentration of macro- and microelements in saliva in young children. *Child's Health.* 2023;18(1):6-10.

147. Akimov OY, Mykytenko AO, Mischenko AV, Kostenko VO. Influence of bacterial lipopolysaccharide on the degradation of the components of the extracellular matrix of rat biceps femoris muscle during high fructose diet-induced metabolic syndrome. *Fiziologichnyi Zhurnal*. 2023; 69(3):99-105.
148. Akimov OYe, Mykytenko AO, Kostenko VO. Nitric oxide cycle activity in rat biceps femoris muscle under conditions of bacterial lipopolysaccharide influence, experimental metabolic syndrome and their combination. *Ukrainian Biochemical Journal*. 2023;95(4):24-34.
149. Bauman SS, Sheshukova OV, Trufanova VP, Kuz IO, Polishchuk TV, Mosiienko AS, Kazakova KS. Cytologic characteristic of the cellular composition of the gum mucous membrane in school-age children. *Wiad Lek*. 2023;76(6):1359-62.
150. Bezega M, Zachepylo S, Polianska V, Podovzhnii O. Current views on the functional status of the palatine tonsils in chronic tonsillitis and alternatives in treatment strategies. *Polish Otorhinolaryngology Review*. 2023;12(1):26-34.
151. Bezkorovaina I, Ivanchenko A. Correlation between optical coherence tomography angiography-based data and postoperative visual acuity in patients that underwent surgery for macula-on RRD and macula-off RRD. *Oftalmologicheskii Zhurnal*. 2023;(3):42-8.
152. Boiko DI, Rahman MH, Kachala VV, Zehravi M, Shkodina AD, Kundu MK, Skrypnikov AM. A pilot study of stress coping and anxiety among internally displaced people in Russian-Ukrainian war who experienced stress-related disorders. *Psychiatry Res*. 2023 Jun;324:115191.
153. Bousquet J, Bewick M, Cano A,... Kaidashev IP, Khaitov M, Kalayci. Erratum to: Building bridges for innovation in ageing: Synergies between action groups of the EIP on AHA (The journal of nutrition, health & aging. 2017;21(1):92-104.doi: 10.1007/s12603-016-0803-1). *Journal of Nutrition, Health and Aging*, 2023;27(8):688.
154. Bousquet J, Melén E, Haahtela T, Kaidashev I,... Anto JM. Rhinitis associated with asthma is distinct from rhinitis alone: The ARIA-MeDALL hypothesis. *Allergy*. 2023 May;78(5):1169-1203. doi: 10.1111/all.15679. Epub 2023 Apr 10.
155. Bousquet J, Samolinski B, Kaidashev I, Maurer M, Roche N, Sousa-Pinto B, et al. UCRAID (Ukrainian citizen and refugee electronic support in respiratory diseases, allergy, immunology and dermatology) action plan. *Allergy*. 2023 Oct;78(10):2581-95.
156. Bousquet J, Shamji MH, Anto JM,... Kaidashev I, Ollert M. Patient-centered digital biomarkers for allergic respiratory diseases and asthma: The ARIA-EAACI approach - ARIA-EAACI Task Force Report. *Allergy*. 2023 Jul;78(7):1758-76. doi: 10.1111/all.15740

157. Butov D, Feshchenko Y, Chesov D, Butova T, Lange C, Yaresko A, et al. National survey on the impact of the war in Ukraine on TB diagnostics and treatment services in 2022. *International Journal of Tuberculosis and Lung Disease*. 2023;27(1):86-8.
158. Chekalina NI, Plaksa VM, Kazakov YM, Tribat TA, Shut SV, Petrov YYe, Ivanytska TA. Gender and age aspects in the pathogenesis of bone mineral density disorders. *Polski Merkuriusz Lekarski*. 2023;51(4):375-81.
159. Cherkun MP. The impact of anxiety and depression on the mental well-being of patients with hypertensive disease. *Clinical and Preventive Medicine*. 2023;(6):61-7.
160. Delva M, Skoryk K, Delva I. Predictors of neuropathic dysesthetic pain occurrence and chronification in multiple sclerosis (2-year prospective study). *Acta Biomedica*. 2023;94(6):e2023229.
161. Demkovich A, Kalashnikov D, Hasiuk P, Zubchenko S, Vorobets A. The influence of microbiota on the development and course of inflammatory diseases of periodontal tissues. *Front Oral Health*. 2023 Aug 7;4:1237448.
162. Deviatkina N. Antimicrobial properties of the new combined dental gel. 2023. *Ceska a Slovenska Farmacie*. 72(2):95-9.
163. Dmytrenko MI, Tkachenko PI, Smaglyuk LV, Cholovskyi MO, Shaienko DP. Planning of surgical procedures in complex orthodontic treatment of patients with impacted teeth. review of treatment methods and two clinical cases. *Journal of International Dental and Medical Research*. 2023;16(3):1262-67.
164. Dmytrenko MI, Smaglyuk LV, Gurzhiy OV, Liakhovska AV. Scientific achievements of ukrainian scientist in diagnostics of temporomandibular joint diseases (literature review). *Wiad Lek*. 2023;76(2):427-32.
165. Dorofeyev AE, Tkach SM, Zhigal YV, Kyrian OA, Gurkalo YZ. Evaluation of the efficacy of inulin application in patients with irritable bowel syndrome with constipation. 2023. *Modern Gastroenterology*. 2023;(2):51-8.
166. Dvornyk AV, Vodoriz YY, Pysarenko OA, Marchenko IY, Tkachenko IM. Effects of professional oral hygiene and teeth whitening on the microelement composition of enamel. *Polski merkuriusz lekarski*. 2023;51(5):533-41.
167. Dvornyk VM, Lytovchenko IYu, Popovych IYu, Holovanova IA, Dvornyk IL, Muravlova OV, Yerus LB, Teslenko OI. Prosthetic stomatitis in patients with diabetes mellitus: correction of psycho-emotional stress. *Medicni Perspektivi*. 2023;28(2):127-35.
168. Dykan IN, Voronzhev IA, Corol SA, Abdullaiev RR, Posokhov MF, Dudnik TA, Vasko LN, Kyrychenko AG. Medical imaging in combat injuries of the abdominal organs. *Azerbaijan Medical Journal*. 2023;(1):42-7.

169. Faustova M, Nazarchuk O, Dmytriiev D, Babina Y, Nazarchuk H, Dudar A. The effect of local anesthetics against planktonic forms and film formation of *S. aureus* strains and its dependence on antiseptics activity. *Front Microbiol.* 2023 Aug 29;14:1199899. doi: 10.3389/fmicb.2023.1199899.
170. Faustova MO, Chumak, YV, Loban' GA, Ananieva MM, Havryliev VM. Decamethoxin and chlorhexidine bigluconate effect on the adhesive and biofilm-forming properties of *Streptococcus mitis*. *Frontiers in Oral Health.* 2023;(4):1268676.
171. Fedorchenko VI, Loban GA, Gancho OV, Ivakhniuk TV, Bagnuk NA, Dudar AO, Kovalenko NP, Bobrova NO. Modern trends of changes in the microbiota of urogenital system in patients with urolithiasis. *Polski Merkurusz Lekarski.* 2023;51(4):346-50.
172. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Dubitska O, Vershyhora V, Tsvirenko S, Kovtun S, Gorovenko N. NOS3 (rs61722009) gene variants testing in prediction of COVID-19 pneumonia severity. *Nitric Oxide.* 2023 May 1;134-135:44-8. doi: 10.1016/j.niox.2023.04.002.
173. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Popova O, Vershyhora V, Kovtun S, Gorovenko N. SFTPB (rs11130866) and NR3C1 (rs41423247) gene variants as potential clinical biomarkers for personalized treatment strategy selection in patients with severe COVID-19 pneumonia. *Respir Investig.* 2023 Jan;61(1):103-9.
174. Fomin VG, Ksonz IV, Grytsenko IeM, Pylypiuk YV. Otoplasty with underdevelopment of the antihelix in children. *Paediatric Surgery (Ukraine).* 2023;(1):30-4
175. Frenkel Y, Chernov V, Kostenko H, Chopra H, Gautam RK, Kostenko V. Dietary supplementation with resveratrol attenuates serum melatonin level, pro-inflammatory response and metabolic disorder in rats fed high-fructose high-lipid diet under round-the-clock lighting. *Pathophysiology.* 2023 Feb 19;30(1):37-47. doi: 10.3390/pathophysiology30010005
176. Frenkel Y, Chernov V, Kostenko H, Kostenko V. Resveratrol attenuates the development of nitro-oxidative stress in the liver of rats exposed to round-the-clock lighting and a high-carbohydrate-lipid diet. *Romanian Journal of Diabetes, Nutrition and Metabolic Diseases.* 2023;30(1):48-54.
177. Frenkel YuD, Chernov VS, Kostenko VO. Effect of nf-Kb and nrf2 transcription factor modulators on indicators of oxidative–nitrosative stress in skeletal muscles of rats under chronic hypomelatoninemia and carbohydrate-lipid diet. *Fiziologichnyi Zhurnal.* 2023;69(2):11-8.
178. Fylenko B, Roiko N, Roiko A, Starchenko I, Kuvichka D, Koka V. A case of bizarre parosteal osteochondromatous proliferation (Nora's lesion): a brief description. *Acta Facultatis Medicae Naissensis.* 2023;40(2):247-54.

179. Golovach I, Rekalov D, Akimov OY, Kostenko H, Kostenko V, Mishchenko A, Solovyova N, Kostenko V. Molecular mechanisms and potential applications of chondroitin sulphate in managing post-traumatic osteoarthritis. *Reumatologia*. 2023;61(5):395-407.
180. Griban GP, Liakhova NA, Sahach OM, Dikhtiarenko ZM, Fedorchenko TY, Pustoliakova LM, Kovalchuk AA. Formation of students' health culture in the process of physical education and health recreation activities. *Wiad Lek*. 2023;76(2):264-73.
181. Griban GP, Zablotska OS, Kolomoiets HA, Lyakhova NA, Nikolaieva IM, Shpak II, Lobova OV. Family influence on the formation of children's motivation for a healthy lifestyle. *Wiad Lek*. 2023;76(6):1400-5.
182. Grosso TM, Hernández-Sánchez D, Dragovic G, Vasylyev M, Saumoy M, Blanco JR, García D, Koval T, Loste C, Westerhof T, Clotet B, Sued O, Cahn P, Negredo E. Identifying the needs of older people living with HIV (≥ 50 years old) from multiple centres over the world: a descriptive analysis. *AIDS Res Ther*. 2023 Feb 12;20(1):10. doi: 10.1186/s12981-022-00488-7
183. Halych LV, Halych LB. Analysis of photometric full-face parameters with a distal bite taking into account the types of mandibular growth. *Wiad Lek*. 2023;76(9):2028-33.
184. Havlovska YY, Lytvynenko NV, Shkodina AD. Serum level of brain-derived neurotrophic factor and thrombotic type are predictive of cognitive impairment in the acute period of ischemic strokes patients. *Neurology Research International*. 2023;2023:5578850.
185. Horodynska OYu, Muravlova OV, Shaienko ZO, Dvornyk IL. Aspects of the development of hypothyroid cardiomyopathy associated with chronic systemic inflammation. *Miznarodnij Endokrinologicnij Zurnal*. 2023;19(4):295-299.
186. Hryn V, Kostylenko Y, Maksymenko O. General morphological characteristics of the results of experimental modeling of aseptic peritonitis. *Annals of Anatomy*. 2023;(250):152160.
187. Hryn V, Kostylenko Y, Maksymenko O. The greater omentum and similar serous formations of testis in male white rats. *Folia Morphologica (Poland)*. 2023;82(4):854-61.
188. Huang H, Mehta A, Kalmanovich J, Anand A, Bejarano MC, Garg T, Khan N, Tonpouwo GK, Shkodina AD, Bardhan M. Immunological and inflammatory effects of infectious diseases in circadian rhythm disruption and future therapeutic directions. *Mol Biol Rep*. 2023 Apr;50(4):3739-3753.
189. Humeniuk NI, Vrynchanu NO, Zelena LB, Ishchenko LM, Bukhtiarova TA, Vazhnichaya EM, Boiko IO. Antivirulent properties of the adamantane derivative 4-(adamantyl-1)-1-(1-aminobutyl)benzene against *Pseudomonas aeruginosa*. *Innovative Biosystems and Bioengineering*. 2023;7(3):44-54.

190. Humeniuk N, Zelena L, Vrynchanu N, Ishchenko L, Bukhtiarova T, Korotkij Y, Vazhnichaya E. Effect of adamantane derivative on expression of biofilm-associated genes in methicillin-resistant *Staphylococcus aureus*. *Medicine in Drug Discovery*. 2023;(18):100155.
191. Izmailova O, Shlykova O, Kabaliei A, Vatsenko A, Ivashchenko D, Dudchenko M, Volianskyi A, Zelinsky G, Koval T, Dittmer U, Kaidashev I. Polymorphism of *tmprss2* (rs12329760) and severity of COVID-19 in the Ukrainian population: Response. *Acta Biomed*. 2023 Apr 24;94(2):e2023109.
192. Izmailova O, Shlykova O, Kabaliei A, Vatsenko A, Ivashchenko D, Dudchenko M, Volianskyi A, Zelinsky G, Koval T, Dittmer U, Kaidashev I. Polymorphism of *tmprss2* (rs12329760) but not *ace2* (rs4240157), *tmprss11a* (rs353163) and *cd147* (rs8259) is associated with the severity of COVID-19 in the Ukrainian population. *Acta Biomedica*. 2023;94(1):e2023030.
193. Kaidashev I, Gerasymenko N, Digtar N, Avramenko Y, Mormol I, Skrypnykov P, Lomikovska M, Chopyak V, Dumenko T, Granovska G, Litus V, Babadzhan V. The 5-year impact of the Ukrainian national drug hypersensitivity and anaphylaxis guideline on the management of hypersensitivity induced by local anesthetics. *Alergia Astma Immunologia*. 2023;28(1):17-24.
194. Kaidashev I, Izmailova O, Shlykova O, Kabaliei A, Vatsenko A, Ivashchenko D, Dudchenko M, Volianskyi A, Zelinsky G, Koval T, Dittmer U. Polymorphism of *tmprss2* (rs12329760) but not *ace2* (rs4240157), *tmprss11a* (rs353163) and *cd147* (rs8259) is associated with the severity of COVID-19 in the Ukrainian population. *Acta Biomed*. 2023 Feb 13;94(1):e2023030.
195. Kaidashev IP, Lavrenko AV, Avramenko YaM, Ozarchuk LP. COVID-19 and myasthenia gravis exacerbation in an elderly patient: a case report. *Tuberculosis, Lung Diseases, HIV Infection*. 2023;55(4):65-9.
196. Kaplun D, Avetikov D, Lokes K, Ivanytska O. Comparative characteristics of the properties of dental implants depending on the design, shape and surface in the experiment. *Stomatologija*. 2023;25(1):21-5.
197. Karpiuk IY, Obeziuk TK, Demydenko MO, Zakharova IY, Pidvalna OV, Salamakha OY, Holovanova IA. Impact of motor activity on the dynamics of intellectual working capacity and mental cognitive processes in students. *Wiad Lek*. 2023;76(6):1422-27.
198. Kaskova L, Sadovski M, Khmil O, Vashchenko I, Morhun N. Morphology of the occlusal surface of primary molars as a risk factor for caries. *J Indian Soc Pedod Prev Dent*. 2023 Apr-Jun;41(2):98-103. doi: 10.4103/jisppd.jisppd_60_23
199. Katerenchuk IP, Rustamyan ST, Talash VV, Yarmola TI. Hormonal imbalance in patients with chronic kidney disease in the pre-dialysis and dialysis periods (part 2). *Miznarodnij Endokrinologicnij Zurnal*. 2023;19(4):312-8.

200. Katerenchuk IP, Rustamyana ST, Talash VV, Yarmola TI. Hormonal imbalance in patients with chronic renal failure in the pre-dialysis and dialysis periods (part 1). *Miznarodnij Endokrinologicnij Zurnal*. 2023;19(1):65-71.
201. Katerenchuk V. Basal insulin titration algorithms in patients with type 2 diabetes: the simplest is the best? *Miznarodnij Endokrinologicnij Zurnal*. 2023;19(1):72-8.
202. Katerenchuk VI, Katerenchuk AV. Issues of insulin therapy for type 2 diabetes and ways to solve them. *Miznarodnij Endokrinologicnij Zurnal*. 2023.19(3):240-7.
203. Kazakov YM, Potiazhenko MM, Nastroga TV. Treatment optimization in management of combined pathology - arterial hypertension and post-covid syndrome in elderly patients. *Wiad Lek*. 2023;76(7):1543-1548.
204. Khorosh MV. Analysis of the prevalence of disability in the children population in Poltava oblast in 2018–2022. *Eastern Ukrainian Medical Journal*. 2023;11(3):271-81.
205. Khoroshukha MF, Griban GP, Bosenko AI, Lyakhova NA, Harlinska AM, Tkachenko PP, Bondar AA. Influence of serological markers of blood groups upon the development of visual memory in high schoolers and students. *Wiad Lek*. 2023;76(6):1464-9.
206. Kostenko V, Akimov O, Gutnik O, Kostenko H, Kostenko V, Romantseva T, Morhun Y, Nazarenko S, Taran O. Modulation of redox-sensitive transcription factors with polyphenols as pathogenetically grounded approach in therapy of systemic inflammatory response. *Heliyon*. 2023 Apr 16;9(5):e15551.
207. Kostyrenko OP, Melnyk VL, Shevchenko VK, Sylenko BYu, Sylenko YuI. Possibilities of using phosphate buffer in the treatment of chronic apical periodontitis: a case report. *Journal of International Dental and Medical Research*. 2023;16(3):1248-52.
208. Kotvytska AA, Tykhonovych KV, Kryvoruchko TD, Neporada KS, Beregovyi SM. Paclitaxel-induced neuropathy induces changes in oral cavity organs of rats. *Regulatory Mechanisms in Biosystems*. 2023;14(1):102-5.
209. Kovalev SV, Golovach AR, Kovalev VN, Khilya VP. Flavonoids from *Erigeron annuus*. *Chemistry of Natural Compounds*. 2023;59(4):776-7.
210. Kovalova, OM, Cherniavska YuI, Pokhylko VI, Akimov OYe, Sliusareva AV. The effect of enos gene polymorphism and nitric oxide metabolism indicators on the neonatal consequences in premature babies born from mothers with metabolic syndrome. *Neonatology, Surgery and Perinatal Medicine*. 2023;8(3-49):44-51.

211. Krutikova AD, Krutikova EI, Petrushanko TO, Boichenko OM, Moshel TM, Ivanytskyi IO. Comparison of the impact of antiseptic agents on *Gardnerella vaginalis* and *Atopobium vaginae* detected in the oral cavity of women with bacterial vaginosis. *Georgian Medical News*. 2023;342(9):130-2.
212. Kryuchko TO, Tanianska SM. Clinical case of diagnosis of left ventricular non-compaction in a child.) *Child's Health*. 2023;18(6):479-82.
213. Kushnirenko SV, Savytska LN, Bevzenko TB, Rotova SO, Lysianska OYu. Asymptomatic and symptomatic hyperuricemia: an innovative treatment strategy. *Family Medicine. European Practices*. 2023;(3):63-70.
214. Kyrian O, Dorofeyev A, Derkach I, Zhigal Y. Evaluation of the Impact of Some Single-Nucleotide Gene Polymorphisms on the Development of Adenomatous Polyps of the Colon in Patients with Irritable Bowel Syndrome. *Turk J Gastroenterol*. 2023 Aug;34(8):822-30. doi: 10.5152/tjg.2023.21985.
215. Lazarus JV, Mark HE, Allen AM, Arab JP, Carrieri P, Nouredin M,...Skrypnyk I, et al. A global research priority agenda to advance public health responses to fatty liver disease. *Journal of Hepatology*. 2023;79(3):618-34.
216. Lazarus JV, Mark HE, Allen AM, Arab JP, Carrieri P, Nouredin M,...Skrypnyk I, et al. A global action agenda for turning the tide on fatty liver disease. *Hepatology*. 2023 Aug 4;doi: 10.1097/HEP.0000000000000545
217. Leshchenko T, Zhovnir M. Phenomenon of Vyshyvanka in the linguistic consciousness of Indian students in Ukraine (based on a free associative experiment). *Shidnij Svit*. 2023;(1):101-13.
218. Likhachov V, Shimanska Y, Akimov O, Vashchenko V, Taranovska O, Zhabchenko I, Kaidashev I. Prophylaxis of decidual CD68+/CD163+ macrophage disbalance in extracorporeal fertilized women. *Heliyon*. 2023;9(10):e21148.
219. Likhachov V, Taranovska O. Changes in the intensity of uterine circulation in pregnant women with a history of chronic endometritis. *Neonatology, Surgery and Perinatal Medicine*. 2023;13(2-48):78-84.
220. Liulka YM, Bilash SM. Features of anthropometric indicators and dimensions of the coronary sinus and relationships between these indicators in patients without coronary artery pathology. *Reports of Morphology*. 2023;29(3):67-72.
221. Loban' G, Faustova M, Dobrovolska O, Tkachenko P. War in Ukraine: incursion of antimicrobial resistance. *Ir J Med Sci*. 2023;192(6):2905-07.
222. Lokes K, Lychman V, Izmailova O, Shlykova O, Avetikov D, Kaidashev I. Expression of peripheral core molecular clock genes in oral mucosa depends on the chronotype in patients with maxillofacial cellulitis. *J Oral Biol Craniofac Res*. 2023 Sep-Oct;13(5):517-21. doi: 10.1016/j.jobcr.2023.06.001

223. Lutsenko RV, Moisieieva NV, Sydorenko AH, Ostrovska HYu, Kapustianska AA. Ways to promote the efficiency of herpetic stomatitis treatment. *Medicni Perspektivi*. 2023;28(2):71-7.
224. Lutsenko RV, Storozhenko OV, Sydorenko AH, Chechotina SY, Lutsenko OA. The effect of 2-oxoindoline-3-glyoxylic acid derivatives on animals' behavioral and autonomic reactions in the open field test. *Egyptian Journal of Basic and Applied Sciences*. 2023;10(1):537-44.
225. Lysanets Y, Bieliaieva O. The use of eponyms in medical case reports: etymological, quantitative, and structural analysis. *J Med Case Rep*. 2023 Apr 6;17(1):151. doi: 10.1186/s13256-023-03895-0.
226. Lytvyn S, Vazhnichaya E, Kurapov Y, Semaka O, Bobrova N, Lutsenko R, Mykytchyk A. Biomarkers of oxidative stress in acute blood loss and its correction with magnetite nanoparticles in a sodium chloride matrix. *Nano-Structures and Nano-Objects*. 2023;(35):100998.
227. Lytvyn S, Vazhnichaya E, Kurapov Y, Semaka O, Babijchuk L, Zubov P. Cytotoxicity of magnetite nanoparticles deposited in sodium chloride matrix and their functionalized analogues in erythrocytes. *Open Nano*. 2023;(11):100143.
228. Makieieva NI, Andrushchenko VV, Malakhova VM, Tkachenko AS, Onishchenko AI, Polyakov VV, Vygivska LA. The level of reactive oxygen species as a marker of asthma severity in children. *Wiad Lek*. 2023;76(1):205-12.
229. Mamontov IM, Tamm TI, Kramarenko KO, Rjabushhenko DD, Sytnik DA, Nepomniashchyi VV. Risk factors for post-endoscopic retrograde pancreatography pancreatitis in malignant extrahepatic biliary obstruction: a retrospective single-center study. *Ukrainian Journal of Radiology and Oncology*. 2023;31(2):150-60.
230. Mamontov IM, Tamm TI, Kramarenko KO, Ryabushchenko DD, Sytnik DA, Nepomniashchyi VV, Bardiuk OYa. Endoscopic retrograde cholangiopancreatography and endoscopic decompression in the malignant obstruction of the extrahepatic biliary tracts – a retrospective analysis. *Ukrainian Journal of Radiology and Oncology*. 2023;31(1):28-37.
231. Martynenko RV, Shepitko VI, Stetsuk, YeV, Boruta NV, Rud MV, Vilkhova OV, Moskalenko RA, Martynenko VB. Expression of Ki67 and CD68+ cells of red bone marrow monocyte sprout under triptorelin administration in the hypothalamic-pituitary-testis regulatory system: the experimental study. *Miznarodnij Endokrinologichnij Zurnal*. 2023;19(6): 412-8.
232. Marushko YV, Kramarov SO, Vygovska OV, Kryvopustov SP, Khaitovych MV, Churylina AV, Kryuchko TO, Pysariev AO. Modern aspects of exercise tolerance assessment in children with post-covid syndrome, pneumonia, and obesity. *Family Medicine. European Practices*. 2023;2023(2):18-23.

233. Mats OV, Kachala VV, Kachur RV, Boiko DI, Zhyvotovska LV. Affective syndromes in adults with chronic low back pain. *Psychiatria Danubina*. 2023;35(4):603-4.
234. Moroz GZ, Holovanova IA, Bychkova SA, Dyzynska OO. Current aspects of engaging patients to shared decision-making and partner participation in the treatment process (review). 2023. *Clinical and Preventive Medicine*. 2(24):89-98.
235. Muravlova OV, Shaienko ZO, Dvornyk IL, Sizova LM, Ilchenko VI, Purdenko TI, Shpetnyi OA. Diabetes mellitus and COVID-19: living with double risk. *Miznarodnij Endokrinologicnij Zurnal*. 2023;19(6):448-54.
236. Mykytenko AO, Akimov OY, Yeroshenko GA, Neporada KN. Influence of doxorubicin on the extracellular matrix of the liver of rats under conditions of chronic alcoholic Hepatitis. *Regulatory Mechanisms in Biosystems*. 2023;14(2):278-83.
237. Mykytenko A, Akimov O, Shevchenko O, Neporada K. Role of sulfide anion in the development of chronic alcoholic hepatitis under the conditions of modulation of adenosine monophosphate kinase – a correlational study. *European Journal of Clinical and Experimental Medicine*. 2023;21(3):567-75.
238. Mykytenko AO, Matsytska YK, Akimov OY. Influence of lipopolysaccharide and the general adaptation syndrome on the development of oxidative-nitrosative stress in the lacrimal glands of rats.. *Fiziologichnyi Zhurnal*. 2023;69(2):71-7.
239. Nesina IM, Kryuchko TO, Poda OA, Tkachenko OY, Kuzmenko NV, Buby LM. A Current Management Strategy for Children with Chronic Viral Hepatitis B, Based on International and National Guidelines. *J Mother Child*. 2023 Aug 31;27(1):134-41. doi: 10.34763/jmotherandchild.20232701.d-23-00006.
240. Okhrimenko IM, Tomenko OA, Leonenko AV, Cherednichenko SV, Krasilov AD, Liakhova N, Baldetskiy AA. Cadets' motivation for motor activity as an important factor in improving their health. *Pol Merkur Lekarski*. 2023;51(3):260-267. doi: 10.36740/Merkur202303113
241. Okhrimenko IM, Chebotaryova OV, Kinash NB, Zhuk NA, Marchuk AV, Liakhova NA, Chepiga LP. Morphofunctional status of instructors of higher educational institutions during their pedagogical activities. *Wiad Lek*. 2023;76(2):391-7.
242. Orlova OV, Boyko DI, Skoryk KS, Paida YuYu, Zhivotovska LV. The burden of caring for patients with dementia under quarantine restrictions. *Azerbaijan Med J*. 2023;(1):121-8
243. Orlova YuA, Hromova AM, Ketova OM, Liakhovska TYu, Martynenko VB, Krutikova EI. Aseptic inflammation as the essential link in the pathogenesis of endometrioid disease. *Medicni Perspektivi*. 2023;28(3):55-61.

244. Perepelova T, Faustova M, Dvornyk V, Dobrovolskyi O, Koval Y, Loban G. The level of dysbiosis of the oral cavity depends on the type of dental prosthesis of the patient. *Bratisl Lek Listy*. 2023;124(8):599-603. doi: 10.4149/BLL_2023_093
245. Romero-Gómez M, Lawitz E, Shankar RR,... Skrypnyk IM, Bowman WK, Denham DS, et al. A phase IIa active-comparator-controlled study to evaluate the efficacy and safety of efinopegdutide in patients with non-alcoholic fatty liver disease. *Journal of Hepatology*. 2023;79(4):888-97.
246. Savchenko L, Martinelli I, Marsal D, Zhdan V, Tao J, Kunduzova O. Myocardial capacity of mitochondrial oxidative phosphorylation in response to prolonged electromagnetic stress. *Frontiers in Cardiovascular Medicine*. 2023;(10):1205893.
247. Savchenko L, Martinelli I, Marsal D, Batkivska O, Zhdan V, Kaidashev I, Pizzinat N, Boal F, Tronchere H, Tao J, Kunduzova O. Metabolic, apoptotic and fibro-inflammatory profiles of the heart exposed to environmental electromagnetic fields. *Int J Mol Sci*. 2023 Jul 20;24(14):11709. doi: 10.3390/ijms241411709.
248. Sakhno TV, Sakhno YE, Kuchmiy SY. Clusteroluminescence of unconjugated polymers: a review. *Theoretical and Experimental Chemistry*. 2023;59(2):75-106.
249. Shayenko ZO, Akimov OE, Neporada KS, Ligonenko OV, Spivak MYa. The influence of nanodispersed cerium oxide on the development of oxidative stress and the production of nitric oxide in patients with type 2 diabetes mellitus. *Miznarodnij Endokrinologichnij Zurnal*. 2023;19 (3):183-7.
250. Shcherbak VV, Kryuchko TO, Buby LM, Izmailova OV, Poda OA. Changes of immunological biomarkers in pediatric patients with seasonal allergic rhinitis. *Child's Health*. 2023;18(6):430-437.
251. Shevchenko OM, Leshchenko TO, Yufimenko VG. The results of psychological readiness for studying in medical students. *Wiad Lek*. 2023;76(9):2089-95.
252. Shlykova O, Izmailova O, Kabaliei A, Palchyk V, Shynkevych V, Kaidashev I. PPAR γ stimulation restored lung mRNA expression of core clock, inflammation- and metabolism-related genes disrupted by reversed feeding in male mice. *Physiol Rep*. 2023 Sep;11(17):e15823. doi: 10.14814/phy2.15823
253. Shynkevych VI, Kolomiets SV, Kaidashev IP. Azithromycin with scaling and root planing versus scaling and root planing alone in the treatment of periodontitis: A randomized controlled trial. *Saudi Dental Journal*. 2023;35(8):929-38.
254. Skrypnyk IM., Maslova GS, Horodnytska IM, Savchenko LV. Cytoprotection in gastroesophageal reflux disease and prospects for the use of cytoprotective agents. *Modern Gastroenterology*. 2023;(4):52-9.

255. Skrypnyk M, Petrushanko T, Neporada K, Vynnyk N, Skikevych M, Skrypnyk I. The effect of body weight and psychological characteristics on periodontal disease development. *Folia Medica*. 2023;65(5):800-7.
256. Skrypnyk M, Petrushanko T. Clinical performance of “Free-hand” direct composite crowns used for the restoration of severely destroyed mandibular molars. *Journal of Stomatology*. 2023;76(3):167-74.
257. Sousa-Pinto B, Sá-Sousa A, Vieira RJ,... Kaidashev I, Kraxner H. Cutoff Values of MASK-air Patient-Reported Outcome Measures. *J Allergy Clin Immunol Pract*. 2023 Apr;11(4):1281-89.e5. doi: 10.1016/j.jaip.2022.12.005
258. Sousa-Pinto B, Schünemann HJ, Sá-Sousa A, ... Kaidashev I, Khaitov M, Bousquet J. Consistent trajectories of rhinitis control and treatment in 16,177 weeks: The MASK-air® longitudinal study. *Allergy*. 2023;78(4):968-83.
259. Stetsuk YeV, Shepytko VI, Boruta NV, Vilkhova OV, Skotarenko TA, Rud MV. The effect of quercetin on the morphogenesis of the interstitial space in the testes of rats after 90 days with central blockade of luteinizing hormone. *Reports of Morphology*. 2023;29(2):45-50.
260. Stetsuk, YV, Shepytko VI, Akimov OYe, Boruta NV, Rud MV, Pelypenko LB, Lysachenko OD, Vilkhova OV, Skotarenko TA, Voloshyna OV. Dynamics of CD68 receptor expression in macrophages of the interstitial space of the rat testis under triptorelin prolonged administration. *Ukrainian Biochemical Journal*. 2023;95(2):75-82.
261. Talash VV, Katerenchuk IP, Kostrikova IA, Yarmola TI, Pustovoit GL, Tkachenko LA. Teratomal neoplasms of the pericard: the problem and realities (clinical case). *Georgian Medical News*. 2023;335(2):129-36.
262. Telegan VO, Tsagkaris C, Singh SK, Tarasenko KV. Subjective assessments and serum cortisol levels as risk factors of pain persistence in the late postoperative period in old and oldest-old patients. *Eur J Investig Health Psychol Educ*. 2023 Feb 15;13(2):450-9.
263. Tkachenko PI, Rezvina KY, Bilokon SO, Lokhmatova NM, Dolenko OB, Popelo YV, Shvets AI. Differential-diagnostic informativeness of the morphological and immunohistochemical study of parotid salivary gland cysts. *Wiad Lek*. 2023;76(9):2068-75.
264. Vatsenko AI, Koval TI. Angiotensin ii type i receptor polymorphism (A1166C AT1R) as a factor complicating the course of COVID-19. *Clinical and Preventive Medicine*. 2023;3(25):6-11.
265. Vazhnichaya E, Lytvyn S, Kurapov Y, Semaka O, Lutsenko R, Chunikhin A. The influence of pure (ligandless) magnetite nanoparticles functionalization on blood gases and electrolytes in acute blood loss. *Nanomedicine*. 2023 Jun;50:102675.

266. Wendorff-Tobolla LM, Wolgin M, Wagner G, ..., Dvornyk A, Kielbassa AM. A Systematic Review and Meta-Analysis on the Efficacy of Locally Delivered Adjunctive Curcumin (*Curcuma longa* L.) in the Treatment of Periodontitis. *Biomedicines*. 2023;11(2):481.
267. Westmeier J, Brochtrup A, Paniskaki K, Koval T, Kaidashev I, Berger MM, et al. Macrophage migration inhibitory factor receptor CD74 expression is associated with expansion and differentiation of effector T cells in COVID-19 patients. *Frontiers in Immunology*. 2023;(14):1236374.
268. Yanko NV, Kaskova L, Vashchenko I, Novikova SC. Periodontal disease and salivary oxidation stress in children with lymphogranulomatosis. *Wiad Lek*. 2023;76(7):1569-75. doi: 10.36740/WLek202307109
269. Yarmola T, Tkachenko L, Pustovoyt H, Rustamian S, Talash V, Kostrikova Iu, Miakinkova L, Gutsalenko O. Hemodialysis versus peritoneal dialysis in COVID-19 clinical characteristics and outcomes: A single-center experience. *Ukrainian Journal of Nephrology and Dialysis*. 2023;(1):40-8
270. Yarmola TI, Gutsalenko OO, Katerenchuk IP, Tkachenko LA, Kostrikova YA, Talash, VV. Microscopic polyangiitis hiding behind the mask of COVID-19: A case series and minireview. *Ukrainian Journal of Nephrology and Dialysis*. 2023;78(2)6:5-21.
271. Yaroshenko RA, Panasenko SI, Chorna IO, Khorosh MV, Ligonenko OV. Epidemiology of gastrointestinal bleedings compared in Ukraine and in the Poltava region. *Medicni Perspektivi*. 2023;28(3):198-204.
272. Yarov YY, Tkachenko II, Skripnikov PP, Pavlenkova OO, Pavlenko SS. Differential drug correction cytokine and prostaglandin content in blood and gingival fluid in generalized periodontitis against the background of different responsiveness of the organization. *Wiad Lek*. 2023;76(9):2047-53.
273. Zaitsev A, Ilenko-Lobach N, Boychenko O, Ilenko NM, Krutikova AD, Ivanitskyi IO, Bublil T, Kotelevska N. Integral method for assessing the efficiency of dental caries prevention. *Georgian medical news*. 2023;(334):133-6.
274. Zaporozhets T, Korovina L, Sanyk O. Effect of the acute total gamma radiation in a sublethal dose on the biophysical properties of red blood cells, lipid peroxidation, antioxidant supply and hemocoagulating properties of erythrocytes. *Serbian Journal of Experimental and Clinical Research*. 2023;4(2):145-52
275. Zhabchenko IA, Siudmak OR, Lishchenko IS, Kovalenko TM, Bondarenko OM. New therapeutic opportunities in improving the antenatal management of obese women. *Reproductive Endocrinology*. 2023;(68):58-64
276. Zhabchenko IA, Lishchenko IS, Bondarenko OM, Kovalenko TM. The influence of the coronavirus disease transmitted during pregnancy on the course of gestation and changes in the main biotopes of a woman's organism. *Reproductive Health of Woman*. 2023;2023(5):20-7.

277. Zhabchenko IA, Korniets NG, Kovalenko TM, Tertychna-Telyuk SV, Lishchenko IS, Bondarenko OM. War, stress, pregnancy: how to reconcile problematic issues? *Reproductive Health of Woman*. 2023;2023(1):21-8.
278. Zhdan VM, Ivanytskyi IV, Babanina MY, Ivanytska TA, Kitura YM, Volchenko HV, Tkachenko MV, Kyrian OA, Lebid VH. Possibilities of ultrasonography in the diagnosis of pigmented villonodular synovitis. Clinical case. *Medicni Perspektivi*. 2023;28(3):218-26.
279. Zhdan VM, Volchenko HV, Babanina MYu, Tkachenko MV, Kiryan OA, Kitura YM, Ivanitsky IV. The problem of timely diagnosis of primary hyperaldosteronism. Clinical case. *Miznarodnij Endokrinologicnij Zurnal*. 2023;19(6):464-8.
280. Znamenska T, Vorobiova O, Kuznietsov I,... Zbrozhik E, Holiuk K, Pokhylko V. Updated clinical protocols of inherited fatty acid oxidation disorders in newborns: consolidated data from the international clinical guidelines. 2023. *Neonatology, Surgery and Perinatal Medicine*.8(1):60-87.

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281. Aborode AT, Awuah WA, Mikhailova T, Abdul-Rahman T, Pavlock S, Shkodina AD, et al. OMICs technologies for natural compounds-based drug development. *Current Topics in Medicinal Chemistry*. 2022;22(21):1751-65.
282. Aborode AT, Pustake M, Awuah WA, Alwerdani M, Shah P, Shkodina AD, et al. Targeting oxidative stress mechanisms to treat Alzheimer's and Parkinson's disease: a critical review. *Oxidative Medicine and Cellular Longevity*. 2022;2022:7934442.
283. Adamchuk N, Artomova N, Kazmirchuk O. Comparing the effectiveness of acute pain therapy in children with leukaemia. *Pediatric Blood & Cancer*. 2022;69:S620-S1.
284. Appelhans OL, Kozishkurt OV, Gritsenko KS, Boruta NV, Shabliy TP, Hruzevskyi OA, et al. Molecular and genetic characteristics of adenovirus as causes of acute diarrhea in the people of southern Ukraine. *World of Medicine and Biology*. 2022;80(2):189-93.
285. Armitage R, Pavlenko M. Medical education and war in Ukraine. *British Journal of General Practice*. 2022;72(721):386.
286. Armitage R, Pavlenko M. Medical education and war in Ukraine. *Medical Teacher*. 2022;44(8):944.

287. Avetikov DS, Ananieva MM, Loban GA, Faustova MO, Skikevych MG, Chumak YV, Ivanytska OS. The profile of specific antibodies to SARS-COV-2 in residents of the central and eastern regions of Ukraine. *World of Medicine and Biology*. 2022;79(1):11-5.
288. Avramenko Y, Izmailova O, Shlykova O, Kaidashev I. Interleukin-26 is associated with the level of systemic inflammation and lung functions in obese and non-obese moderate-to-severe asthmatic patients. *Advances in Respiratory Medicine*. 2022;90(2):97-108.
289. Babiak OO, Okhrimenko IM, Lyakhova NA, Orlenko IM, Pavlenko KM, Solntseva OA. The impact of levels of emotional intelligence development in high schoolers with intellectual disabilities on their health status. *Acta Balneologica*. 2022;64(2):155-9.
290. Berezniakov VI, Korzh AN, Pavlov SB, Yeroshenko GA, Shevchenko KV, Vatsenko AV, Ulanovska-Tsyba NA. The degree of involvement of the level of circulating immune complexes and red blood cells in the pathogenesis of community-acquired pneumonia. *World of Medicine and Biology*. 2022;79(1):21-4.
291. Berezniakov VI, Orzh AN, Pavlov SB, Yeroshenko GA, Shevchenko KV, Zvyagolska IM, Sharlay NM. General description of patients with community-acquired pneumonia who passed an open comparative study. *World of Medicine and Biology*. 2022;81(3):17-21.
292. Boiko DI, Shkodina AD, Hasan MM, Bardhan M, Kazmi SK, Skrypnikov AM, et al. Melatonergic receptors (Mt1/Mt2) as a potential additional target of novel drugs for depression. *Neurochemical Research*. 2022;47(10):2909-24.
293. Boiko DI, Skrypnikov AM, Shkodina AD, Hasan MM, Ashraf GM, Rahman MH. Circadian rhythm disorder and anxiety as mental health complications in post-COVID-19. *Environmental Science and Pollution Research*. 2022;29(19):28062-9.
294. Boiko DI, Zhyvotovska AI, Skrypnikov AM. The influence of anxiety level and past COVID-19 on sleep quality and insomnia severity. *World of Medicine and Biology*. 2022;82(4):31-5.
295. Boiko D, Zhyvotovska A, Skrypnikov A, Sonnik G. The combined influence of anxiety and COVID-19 on sleep quality and insomnia severity. *Journal of Sleep Research*. 2022;31(Suppl 1,Special issue SI):902.
296. Bousquet J, Toumi M, Sousa-Pinto B, Anto JM, Bedbrook A, Kaidashev I, et al. The allergic rhinitis and its impact on asthma (aria) approach of value-added medicines: as-needed treatment in allergic rhinitis. *Journal of Allergy and Clinical Immunology-in Practice*. 2022;10(11):2878-88.
297. Braido F, Tiotiu A, Guidos-Fogelbach G, Baiardini I, Cosini F, Kaidashev I, et al. Manifesto on inhaled triple therapy in asthma: an Interasma (Global Asthma Association - GAA) document. *Journal of Asthma*. 2022;59(12):2402-12.

298. Chaikovsky YB, Raskaliei VB, Raskaliei TY, Appelhans OL, Pivtorak VI, Shepitko VI. History of the creation of the scientific society of anatomists, histologists, embryologists and topographic anatomists of Ukraine. *World of Medicine and Biology*. 2022;82(4):256-9.
299. Danyliv OD, Shepitko VI, Yakushko OS, Stetsuk YV, Boruta NV. Changes in the trigeminal ganglion of rats with acute carrageenan- induced inflammation. *World of Medicine and Biology*. 2022;82(4):206-11.
300. Dolzhkovyi SV. Recurrent biliary events in patients, who underwent endoscopic lithoextraction due to obstructive jaundice. *World of medicine and biology*. 2022;79(1):59-62.
301. Dvornyk AV, Dvornyk VM, Vodoriz YY, Skripnykov PM, Tkachenko IM. Clinical features of influence of different groups of bleaching agents in the oral cavity at different periods after the end of the treatment. *World of Medicine and Biology*. 2022;80(2):56-60.
302. Dvornyk VM, Marchenko AV, Ponomarenko BO, Kovalenko VV, Litovchenko IY, Teslenko OI, Jerys LB. Pathogenetic prevention of prosthetics stomatitis in persons with internal diseases. *World of Medicine and Biology*. 2022;79(1):48-53.
303. Emelyanov D, Emelyanova N, Petrushanko T, Galchinska V, Bondar T, Otchenashenko O. Telomere length of the gums of patients with diabetes mellitus in non-alcoholic fatty liver disease. *Metabolism-Clinical and Experimental*. 2022;128:154984.
304. Emetc A, Zhamardiy V, Sohokon O, Khyzhniak O. Formation of project competence of future specialists from the field of physical therapy, physical education and sports in the higher education system. *Journal for Educators Teachers and Trainers*. 2022;13(2):260-9.
305. Faustova M, Nazarchuk O, Dmytriiev D, Avetikov D, Loban G, Babina Y, Ananieva M. CCL2/MCP-1 serum chemokine level in patients with odontogenic infectious and inflammatory diseases of the soft tissues of the maxillofacial area and mediastinum. *Acta Facultatis Medicae Naissensis*. 2022;39(3):331-7.
306. Fedchenko T, Izmailova O, Shynkevych V, Shlykova O, Kaidashev I. PPAR- γ agonist pioglitazone restored mouse liver mRNA expression of clock genes and inflammation-related genes disrupted by reversed feeding. *Ppar Research*. 2022;2022:7537210.
307. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Tsvirenko S, Soloviova H, et al. Genetic prediction of morbidity and letal outcome for patients with severe COVID-19 pneumonia. *European Journal of Human Genetics*. 2022;30(SUPPL 1):603-4.

308. Frenkel YD, Chernov VS, Kharchenko OV, Larycheva OM, Chebotar LD, Kostenko VO, et al. Main pathomorphological changes of liver tissues in experimental metabolic syndrome. *World of Medicine and Biology*. 2022;80(2):242-7.
309. Gorovenko N, Rossokha Z, Fishchuk L, Pokhylko V, Cherniavska Y, Tsvirenko S, et al. Effect of TNF- α and CCR5 genetic variants on respiratory support in patients with COVID-19. *European Journal of Human Genetics*. 2022;30(Suppl 1):606.
310. Griban GP, Lyakhova NA, Fedorchenko TY, Dikhtiarenko ZM, Konovets SV, Ohrimenko ZV, et al. Restoration of working capacity of students after physical load in exercises of a cyclic nature. *Acta Balneologica*. 2022;64(5):439-44.
311. Griban GP, Okhrimenko IM, Lyakhova NA, Kostenko TM, Zarichanskyi OA, Zarichanska NV, et al. Influence of the amount of students' motor activity on their health status and psychophysical readiness for future life. *Acta Balneologica*. 2022;64(2):150-4.
312. Grynova M, Dorokhova N, Zhamardiy V, Shkola O. Teaching principles for the development of the quality monitoring system for prospective masters in stomatology in the educational environment of the university. *Revista on Line De Politica E Gestao Educacional*. 2022;26(5).
313. Haque U, Naeem A, Wang SS, Espinoza J, Holovanova I, Gutor T, et al. The human toll and humanitarian crisis of the Russia-Ukraine war: the first 162 days. *Bmj Global Health*. 2022;7(9): e009550.
314. Holovanova IA, Lesko OM, Obrevko NO, Liakhova NO, Bielikova IV. Influence of behavioral factors on health indicators of school students at the regional level. *World of Medicine and Biology*. 2022;82(4):44-8.
315. Holovanova IA, Oksak GA, Filatova OV, Lyakhova NO, Pluzhnikova TV, Khorosh MV, Filatova VL. Study of the emotional status of patients with acute myocardial infarction and their relatives at different stages of the patient's route. *World of Medicine and Biology*. 2022;81(3):46-50.
316. Horodova-Andrieieva TV, Liakhovskyi VI, Sydorenko AV. Influence of vacuum instillations with intravenous introduction of nitrogen oxide donors on the healing of purulent soft tissue wounds. *World of Medicine and Biology*. 2022;80(2):43-7.
317. Hutsalenko OO, Katerenchuk IP, Kostrikova UA, Tsyganenko IV, Yarmola TI, Tkachenko LA, Ovcharenko LK. Acupressure as a method of rehabilitation and treatment of patients with gastroduodenal pathology. *Acta Balneologica*. 2022;64(4):342-7.

318. Izmailova O, Kabaliei A, Shynkevych V, Shlykova O, Kaidashev I. PPAR γ agonist pioglitazone influences diurnal kidney medulla mRNA expression of core clock, inflammation-, and metabolism-related genes disrupted by reverse feeding in mice. *Physiological Reports*. 2022;10(23):e15535.
319. Izmailova O, Shlykova O, Vatsenko A, Ivashchenko D, Dudchenko M, Koval T, Kaidashev, I. Allele C (rs5186) of *at1r* is associated with the severity of COVID-19 in the Ukrainian population. *Infection Genetics and Evolution*. 2022;98:105227.
320. Kapiton A, Kononets N, Zhamardiy V, Petrenko L, Kravtsova N, Blahova T. Development of an information system for accounting for the level of training of future specialists. *Revista De Investigaciones-Universidad Del Quindio*. 2022;34:122-35.
321. Karamyshev DV, Zhdan VM, Dvornyk VM, Hordiienko LP, Kundii ZP. Universally applicable approaches to the tactical level of aid and medical support for the personnel of the armed forces of Ukraine. *World of Medicine and Biology*. 2022;82(4):74-9.
322. Kharchenko AV, Yelinska AM, Shepitko VI, Stetsuk EV. Chronic periodontitis in patients with chronic duodenal ulcer. *World of Medicine and Biology*. 2022;79(1):232-6.
323. Kharchenko NV, Shaparenko IE, Khomenko PV. Development of the training of rehabilitation services specialists in Ukraine. *Acta Balneologica*. 2022;64(4):373-8.
324. Khomenko IP, Tertyshnyi SV, Vastyanov RS, Talalayev KO, Turchin MI, Panasenko SI. Experimental background of thermometry using with diagnostic purposes in soft tissue gunshot damages. *World of Medicine and Biology*. 2022;79(1):237-43.
325. Khoroshukha MF, Grihan GP, Liakhova N, Gordiichuk SV, Makhnovska IR, Oleniev DG, et al. The influence of natural tempering on the physiological age of people of different ages. *Acta Balneologica*. 2022;64(3):258-63.
326. Koka VM, Starchenko II, Mustafina GM, Roiko NV, Filenko BM, Proskurnia SA. Features of the structure of the epithelium of the mucous membrane of the tongue under the effect of complex of food additives in the experiment. *World of Medicine and Biology*. 2022;79(1):200-4.
327. Kononenko SV, Pelypenko OV, Kovalov OS. Features of the rehabilitation of patients with fractures of the humeral diaphysis after osteosynthesis. *Acta Balneologica*. 2022;64(5):390-4.
328. Kononets N, Denysovets I, Derevianko L, Blahova T, Zhyrov O, Zhamardiy V, et al. Resource-based learning of students in the system of cross-cultural training of future specialists in fitness and recreation. *Journal for Educators Teachers and Trainers*. 2022;13(1):41-50.

329. Kononets N, Zhamardiy V, Nestulya S, Denysenko Y, Ostashova V, Sokil A. Didactic conditions for the formation of the readiness of future lawyers for professional activity during blended learning. *Journal for Educators Teachers and Trainers*. 2022;13(5):380-91.
330. Kononets N, Zhamardiy V, Shkola O, Mokliak V, Moskalenko O, Mirna N. Resource-based model of cross-cultural literacy development of future tourism and sports tourism inspectors. *Journal for Educators Teachers and Trainers*. 2022;13(2):252-9.
331. Korovina LD, Zaporozhets TM, Silkova OV. Personal characteristics and anxiety of students against the background of the COVID-19 pandemic in Ukraine. *World of Medicine and Biology*. 2022;80(2):83-8.
332. Koval A, Hetman L, Riabokon S, Bilets A, Koval T. New challenges of PrEP implementation during Russian-Ukrainian war. *Journal of the International Aids Society*. 2022;25:1-2.
333. Koval TI, Syzova LM, Pryimenko NO, Sydorenko AH, Kulish MV, Ilchenko VI, Lymarenko NP. The role of TLR-4 gene in the functioning of the natural human immune system and the immunopathogenesis of chronic hepatitis C (literature review). *Medicni Perspektivi*. 2022;27(4):43-50.
334. Koval T, Marchenko O, Mischenko A, Nesterenko S. Predictors of HIV late presentation and barriers to the HIV testing in Central region of Ukraine. *Journal of the International Aids Society*. 2022;25:56.
335. Kravtsiv MI, Dudchenko MO, Ivashchenko DM, Prykhidko RA, Shevchuk MP, Zaiets SM, Ivanova GO. The choice of a method for surgical treatment of internal chronic hemorrhoids. *World of Medicine and Biology*. 2022;81(3):71-5.
336. Kudria IP, Shevchenko TI, Tretiak NH, Kryvoruchko IH, Pushko OO, Shaposhnyk OA. Detection and assessment of disorders of the depressive spectrum in patients with acute myocardial infarction depending on the method of treatment. *World of Medicine and Biology*. 2022;82(4):107-11.
337. Kuroiedova VD, Vyzhenko YY, Stasiuk OA, Sokolohorska-Nykina YK, Petrova AV. Cephalometric characteristics of skeletal forms of distal bite. *World of Medicine and Biology*. 2022;80(2):99-102.
338. Latif K, Ullah A, Shkodina AD, Boiko DI, Rafique Z, Alghamdi BS, et al. Drug reprofiling history and potential therapies against Parkinson's disease. *Frontiers in Pharmacology*. 2022;13:998009.
339. Liakhova N, Peng C, Kotov SM, Afanasiev AV, Sirenko VH, Vasylchuk HV, et al. Individual Rate of Motor Activity as a Criterion for Assessment of Students' Physical Health. *Acta Balneologica*. 2022;64(3):252-7.

340. Loban GA, Chumak YV, Avetikov DS, Ananieva MM, Faustova MO, Gavriliev VM, Steblovskiy DV. Comparison of the effect of antiseptics based on decamethoxine, chlorhexidine bigluconate and iodoform on the adhesive potential of bacteria of the genus *Kocuria* SPP. *World of Medicine and Biology*. 2022;82(4):217-21.
341. Lutkovskiy RA, Chelischvili AL. Transabdominal preperitoneal alloplasty of inguinal hernias using a nanomodified mesh implant. *World of Medicine and Biology*. 2022;79(1):90-3.
342. Lysenko KI, Bolotna LA, Sarian OI, Dudchenko MO. Disorders of innate immunity in various forms of the chronic eczema. *World of Medicine and Biology*. 2022;81(3):99-103.
343. Lysenko RB, Liakhovskiy VI, Krasnov OH, Krasnova OI. Modern principles of medical rehabilitation of patients with median defects of the abdominal wall. *Acta Balneologica*. 2022;64(5):408-11.
344. Mats O, Karpik Z, Boiko D, Rud V, Zhyvotovska L. Perceived stress and quality of life in healthcare workers of non-COVID-19-designated hospitals during the COVID-19 pandemic in Ukraine. *Galician Medical Journal*. 2022;29(3):E202233.
345. Melnyk VL, Kostyrenko OP, Shevchenko VK, Sylenko YI, Yeroshenko GA, Shevchenko KV, Ryabushko OB. Rationale for chronic periodontitis therapy using phosphate buffer nanocrystals. *World of Medicine and Biology*. 2022;79(1):99-103.
346. Mikheienko O, Lianoi Y, Tkachenko A, Zhamardiy V, Denysovets T, Donchenko V. Preventive model of formation of health-save competence of student youth with the use of natural physiotherapy. *Acta Balneologica*. 2022;64(5):433-8.
347. Mishchenko VV, Mishchenko VP, Pustovoit PI, Vododiuk RY, Velichko VV, Likhachev VK, Dobrovolska LM. The role and place of laparoscopic cholecystectomy in pregnant women with a history of COVID-19. *World of Medicine and Biology*. 2022;79(1):103-8.
348. Mishchenko VV, Mishchenko VP, Rudenko IV, Pustovoit PI, Likhachov VK, Dobrovolska LM, Makarov OG. Diagnostic and treatment approaches to acute pancreatitis in pregnant women. *World of Medicine and Biology*. 2022;82(4):123-8.
349. Mozgovoy L, Fed V, Dubinina V, Malikova Y, Steshenko V, Butko Y, et al. Alarmism vs eschatology: conceptual analysis (on material of ukrainian discourse). *Wisdom*. 2022;22(2):68-80.
350. Mustafina HM, Starchenko, II, Koka VM, Fylenko BM, Roiko NV, Cherniak VV, Prylutskiy OK. Morphological features of the stromal component of the liver in experimental supplement of rations with food additives. *World of Medicine and Biology*. 2022;81(3):227-30.

351. Mykytenko AO, Akimov OY, Matsytska YK, Neporada KS. Nitrogen oxide metabolism in the liver under conditions of systemic inflammatory response. *Metabolism-Clinical and Experimental*. 2022;128:S16.
352. Mykytenko AO, Akimov OY, Yeroshenko GA, Neporada KS. Extracellular matrix of rat liver under the conditions of combining systemic inflammatory response syndrome and chronic alcohol intoxication. *World of Medicine and Biology*. 2022;79(1):214-7.
353. Mykytenko AO, Akimov OY, Yeroshenko GA, Neporada KS. The role of sulfide anion in the development of oxidative stress in the liver under conditions of chronic alcoholic hepatitis. *World of Medicine and Biology*. 2022;81(3):223-6.
354. Mykytenko AO, Akimov OY, Yeroshenko GA, Neporada S. Influence of transcription factor. b on remodeling of extracellular matrix of rat liver under conditions of chronic alcohol intoxication. *World of Medicine and Biology*. 2022;80(2):214-7.
355. Mykytenko AO, Akimov OY, Yeroshenko GA, Shevchenko OM, Neporada KS. Biochemical changes in the extracellular matrix of rat liver during chronic alcohol intoxication. *World of Medicine and Biology*. 2022;82(4):221-5.
356. Nosko MO, Mekhed OB, Nosko YM, Bahinska OV, Zhara HI, Grihan GP, Holovanova IA. The impact of health-promoting technologies on university students' physical development. *Acta Balneologica*. 2022;64(5):469-73.
357. Okhrimenko IM, Zasenko VV, Chebotaryova OV, Dushka AL, Lapin AV, Kvitka NO, Holovanova IA. Assessment of compliance with healthy lifestyle standards by the instructional staff of higher educational institutions. *Acta Balneologica*. 2022;64(5):463-8.
358. Prykhidko RA, Dudchenko MO, Kravtsiv MI, Zaiets SM, Ivashchenko DM, Chelishvili AL, Shevchuk MP. A three-stage therapeutic and diagnostic algorithm in mechanical jaundice of different genesis and the most effective mini-invasive method of its treatment. *World of Medicine and Biology*. 2022;80(2):119-24.
359. Pustovoit GL, Sarychev LP, Savchenko RB, Sarychev YV, Ustenko RL, Sukhomlin SA. Anticholinergic burden in aging patients and its role in the development of bladder decompensation. *World of Medicine and Biology*. 2022;81(3):138-42.
360. Rebryna AA, Karpiuk IY, Obeziuk TK, Lyakhova NA, Yefimova AI, Rastorguyeva IS, et al. Features of physical therapy of people with endocrine system pathology. *Acta Balneologica*. 2022;64(2):133-7.
361. Shaposhnyk OA, Prykhodko NP, Savchenko LV, Shevchenko TI, Sorokina SI, Yakymyshyna LI, Kudria IP. Clinical and diagnostic aspects of managing patients with valvular heart disease. *World of Medicine and Biology*. 2022;80(2):178-83.

362. Shkodina AD, Iengalychev TR, Tarianyk KA, Boiko DI, Lytvynenko NV, Skrypnykov AM. Relationship between sleep disorders and neuropsychiatric symptoms in parkinson's disease: a narrative review. *Acta Facultatis Medicae Naissensis*. 2022;39(3):259-74.
363. Shkodina AD, Tan SC, Hasan MM, Abdelgawad M, Boiko DI, Tarianyk KA, et al. Roles of clock genes in the pathogenesis of parkinson's disease. *Ageing research reviews*. 2022;74:101554.
364. Shkodina AD, Tarianyk KA. The usage of electroneuromyography for optimization diagnostic approaches to parkinson's disease. *World of Medicine and Biology*. 2022;81(3):196-200.
365. Shkodina AD, Zhyvotovska AI, Boiko DI. Sleep and armed conflict: future complications of war in Ukraine. *Revue Neurologique*. 2022;178(9):869-71.
366. Shkola O, Andriushchenko T, Zhamardiy V, Dubovoi O, Andreiev P. Rope skipping as a means of increasing students' physical activity. *Journal for Educators Teachers and Trainers*. 2022;13(1):301-9.
367. Shkola O, Zhamardiy V, Kyzim P, Ramsey I, Zaria L. Fitness exercises as a means of motivation for physical education classes for high school students. *Journal for Educators Teachers and Trainers*. 2022;13(2):243-51.
368. Shumeyko IA, Ligonenko AV, Zubacha AB, Chornaya IA, Storogenko AV, Kravtsiv MI, Yarochenko RA. The use of the domestic enzyme preparation pancreatin 8000 in the rehabilitation of patients with chronic pancreatitis after surgery. *Acta Balneologica*. 2022;64(5):422-5.
369. Singh MP, Chakrabarty R, Shabir S, Yousuf S, Obaid AA, Shkodina AD, et al. Influence of the gut microbiota on the development of neurodegenerative diseases. *Mediators of Inflammation*. 2022;2022:3300903.
370. Skikevych MG, Toropov OA, Voloshyna LI, Yatsenko PI, Steblovskiyi DV, Boyko IV, Avetikov DS. Analysis of clinical parameters of scar tissue of the scalp and neck depending on the circadian rhythm of the patient. *World of Medicine and Biology*. 2022;80(2):141-6.
371. Skotarenko TA, Shepitko VI, Stetsuk EV, Boruta NV. Changes in corticosterocytes of the zona reticularis and chromaffin cells of the adrenal gland in rats during the inhibition of testosterone synthesis. *World of Medicine and Biology*. 2022;82(4):241-5.
372. Skrypnyk IM, Maslova GS, Lymanets TV. Overweight and obesity as risk factors for chemotherapy-induced hepatotoxicity in patients with acute lymphoblastic leukemia. *World of Medicine and Biology*. 2022;80(2):146-50.
373. Skrypnyk M, Petrushanko T, Neporada K, Skrypnyk R, Petrushanko V, Skrypnyk I. Dependence of the dental status of young individuals with different body weights on their eating behavior. *Acta Facultatis Medicae Naissensis*. 2022;39(3):296-307.

374. Sliusarieva AV, Kovalova OM, Pokhylko VI. The impact obesity has on early perinatal outcomes and neonatal morbidities in premature infants. *World of Medicine and Biology*. 2022;82(4):176-81.
375. Smaglyuk LV, Chukhray NL, Leshchuk SE. Electromyographic evaluation of masticatory muscles in patients with unilateral crossbite and lateral mandibular shift. *World of Medicine and Biology*. 2022;81(3):173-8.
376. Sousa-Pinto B, Anto A, Berger M, Dramburg S, Pfaar O, Kaidashev I, et al. Real-world data using mHealth apps in rhinitis, rhinosinusitis and their multimorbidities. *Clinical and Translational Allergy*. 2022;12(11):e12208.
377. Sousa-Pinto B, Azevedo LF, Sá-Sousa A, Vieira RJ, Amaral R, Kaidashev I, et al. Allergen immunotherapy in MASK-air users in real-life: Results of a Bayesian mixed-effects model. *Clinical and Translational Allergy*. 2022;12(3):e12128.
378. Sousa-Pinto B, Sá-Sousa A, Vieira RJ, Amaral R, Klimek L, Kaidashev I, et al. Behavioural patterns in allergic rhinitis medication in Europe: A study using MASK-air(R) real-world data. *Allergy*. 2022;77(9):2699-711.
379. Sousa-Pinto B, Schünemann HJ, Sá-Sousa A, Vieira RJ, Amaral R, Kaidashev I, et al. Consistent trajectories of rhinitis control and treatment in 16,177 weeks: The MASK-air® longitudinal study. *Allergy*. 2023;78(4):968-83.
380. Sousa-Pinto B, Schünemann HJ, Sá-Sousa A, Vieira RJ, Amaral R, Kaidashev I, et al. Comparison of rhinitis treatments using MASK-air® data and considering the minimal important difference. *Allergy*. 2022;77(10):3002-14.
381. Spivak YA, Potyazhenko MM, Lyulka NO, Vakulenko KY, Nos YV. Treatment optimisation of heart failure in patients with acute myocardial infarction and concomitant type 2 diabetes mellitus. *World of Medicine and Biology*. 2022;81(3):183-7.
382. Stepanchuk AP, Fedorchenko IL, Pryshliak AM, Piliuhin AV, Shepitko KV. The normal architectonics of the greater omentum vasculature in elderly people of both gender. *World of Medicine and Biology*. 2022;80(2):232-7.
383. Stepanenko RL, Dudchenko MO, Stepanenko VI, Vasylyeva KV, Kameniev VI, Svirid SG, et al. Lipid parameters before and after immunobiological therapy of patients with psoriasis. *World of Medicine and Biology*. 2022;80(2):156-61.
384. Strashko YY, Morokhovets HY, Stetsenko SA, Berezhna VA, Kondratieva YO, Horsha OV, Stetsuk YV. Biomechanical aspects of postural control of the human body. *World of Medicine and Biology*. 2022;82(4):181-6.
385. Tkachenko PI, Bilokon SO, Lokhmatova NM, Dolenko OB, Popelo Y, Korotych NM. Effectiveness of preventive measures in the inactive course of chronic parenchymatic mumps in children. *Acta Balneologica*. 2022;64(6):542-7.

386. Tkachenko PI, Bilokon SO, Lokhmatova NM, Popelo YV, Dolenko OB, Korotych NM, Bilokon NP. Results of complex treatment of maxillofacial hemangiomas in children. *World of Medicine and Biology*. 2022;79(1):140-6.
387. Tretiak N, Kravchuk PT, Sanyk O, Loburets V, Jané BA, Manent JIR. Relationship between blood pressure levels and body mass index values in 41,093 ukrainians people. *Med Balear*. 2022;37(2):113-7.
388. Tsagkaris C, Bilal M, Aktar I, Aboufandi Y, Tas A, Shkodina A, et al. Cytokine storm and neuropathological alterations in patients with neurological manifestations of COVID-19. *Current Alzheimer Research*. 2022;19(9):641-57.
389. Tsagkaris C, Shkodina A, Matiashova L. The war in Ukraine and diabetic foot care: Challenges, recommendations. *Diabetes & Metabolic Syndrome-Clinical Research & Reviews*. 2022;16(10):102618.
390. Tymoshenko OV, Domina ZG, Malechko TA, Lukiianchuk VL, Vykhliaiev YM, Liakhova NA, et al. Correction of body posture disorders in young children of school age in the process of physical education classes. *Acta balneologica*. 2022;64(5):426-32.
391. Vasko M, Marchenko I, Shundryk M, Shlykova O, Tkachenko I, Kaidashev I. Influence of age, gender characteristics, chronotype on the expression of core clock genes *Per1*, *Clock*, *Bmal1* and *Cry1* in buccal epithelium. *Acta Biochimica Polonica*. 2022;69(4):883-8.
392. Vasylyev M, Skrzat-Klapaczynska A, Bernardino JI, Sandulescu O, Gilles C, Libois A, et al. Unified European support framework to sustain the HIV cascade of care for people living with HIV including in displaced populations of war-struck Ukraine. *Lancet Hiv*. 2022;9(12):E822-32.
393. Volosovets OP, Kryuchko TO, Marushko YV, Shadrin OH, Volosovets TM, Pochynok TV, et al. Pathomorphosis of diseases of the digestive system allergic and non-allergic genesis in children of Ukraine in the dynamics of 25 years of observation. *World of Medicine and Biology*. 2022;81(3):40-5.
394. Voroshilova TA, Shepitko VI, Stetsuk YV, Akimov OY, Puzyryov GS. Changes in nitric oxide production and development of oxidative stress in rats heart during prolonged triptorelin-induced central deprivation of luteinizing hormone synthesis. *World of Medicine and Biology*. 2022;79(1):179-83.
395. Wolgin M, Zobernig M, Dvornyk V, Braun RJ, Kielbassa AM. Systematic review on saliva biomarkers in patients diagnosed with morbus Alzheimer and morbus Parkinson. *Biomedicines*. 2022;10(7):1702.
396. Yachmin AI, Yeroshenko GA, Shevchenko KV, Hapon SV, Vatsenko AV, Ulanovska-Tsyba NA, Sokolenko, VM. Ultrastructural characteristics of the rat gastric fundic wall after the impact of the complex of food additives. *World of Medicine and Biology*. 2022;80(2):252-5.

397. Yeroshenko GA, Donets IM, Shevchenko KV, Lysachenko OD, Solod AV, Vatsenko AV, Ulanovska-Tsyba, NA. Morphometric characteristics of the rat small bronchi in consumption of the complex of food additives. *World of Medicine and Biology*. 2022;81(3):207-14.
398. Yeroshenko GA, Grygorenko AS, Shevchenko KV, Lysachenko OD, Riabushko OB, Pyvovar NM, Klepets OV. Influence of food additives complex on the morphology of villi of the rats' duodenum mucosa. *World of Medicine and Biology*. 2022;80(2):199-203.
399. Yeroshenko GA, Yachmin AI, Shevchenko KV, Lysachenko OD, Riabushko OB, Sokolenko VM, Sharlai NM. Morphological and metric changes of the glandular apparatus of the rat stomach fundus under the effect of a complex of food additives. *World of Medicine and Biology*. 2022;79(1):189-94.
400. Yuriy R, Huzchenko S, Lobach N, Karbovanets O, Bokova S, Isychko L. Modern digital learning and simulation technologies in higher medical education: definitions, innovative potential. *Amazonia Investiga*. 2022;11(60):53-61.
401. Zapolskiy ME, Lebediuk MM, Dudchenko MO, Prokofyeva NB, Vasylyeva KV, Dobrovolska AV, et al. Role of trigger factors and effect of diamine oxidase deficiency on clinical manifestations of atopic dermatitis. *World of Medicine and Biology*. 2022;79(1):68-73.
402. Zapolskiy ME, Lebediuk MM, Svistunov IV, Dudchenko MO, Prokofyeva NB, Bachynska OV. Pathomorphological aspects of pyoderma gangrenosum. *World of Medicine and Biology*. 2022;81(3):55-60.
403. Zelinka-Khobzey MM, Tarasenko KV. Severity of endothelial dysfunction manifestations in response to therapeutic and prophylactic complex aimed at preventing preeclampsia in women with concomitant obesity. *Medicni Perspektivi*. 2022;27(2):125-30.
404. Zhamardiy V, Fazan V, Demus Y, Momot O, Zaitseva Y, Prylutskyi M. Experimental methods of leadership competence development of future physical education teachers. *Journal for Educators Teachers and Trainers*. 2022;13(3):159-69.
405. Zhamardiy V, Shkola O, Kravchenko I, Butov R, Shekhavtsov M, Radchenko A, et al. Modern Approaches To The Formation Of Professional Readiness Of Future Specialists In Physical Rehabilitation In The Context Of Restoring The Health Of Athletes. *Journal for Educators Teachers and Trainers*. 2022;13(1):9-15.

2023

406. Akimov OY, Mykytenko AO, Kostenko VO, Yeroshenko GA. The influence of stimulation of organism with bacterial lipopolysaccharide on the background of metabolic syndrome modeling on the development of oxidative stress in rat heart. *World of Medicine and Biology*. 2023;84(2):176-80.

407. Bilanov OS, Kharchenko TO, Lavryk HV, Prokopenko VV. Mediation as a way to resolve disputes related to the contractual regulation of the use of reproductive technologies. *Cuestiones Politicas*. 2023;41(77):76-93.
408. Boiko DI, Rahman MH, Kachala VV, Zehravi M, Shkodina AD, Kundu MK, Skrypnykov, AM. A pilot study of stress coping and anxiety among internally displaced people in Russian-Ukrainian war who experienced stress-related disorders. *Psychiatry Research*. 2023;324:115191.
409. Boiko DI, Shkodina AD. Increased subsequent risk of mental disorders after experiencing stress-related disorders: correspondence. *Annals of Medicine and Surgery*. 2023;85(4):1306-7.
410. Bondarenko SV, Dubyna SO, Serbin SI, Khapchenkova DS, Koptev MM, Sovgyria SM, Danylchenko, SI. Craniotopographic characteristics of venous-liquor relationships in the sagittal plane. *World of Medicine and Biology*. 2023;84(2):186-90.
411. Boruta NV, Shepitko VI, Stetsuk YV, Dubinin DS, Levchenko OA, Sydorenko AV, Mykhaylenko VV. Morphofunctional characteristics of the structural components of the pancreas exocrine part in chemical castration. *World of Medicine and Biology*. 2023;83(1):193-6.
412. Bousquet J, Melén E, Haahtela T, Koppelman GH, Togias A, Valenta R, Kaidashev I, et al. Rhinitis associated with asthma is distinct from rhinitis alone: The ARIA-MeDALL hypothesis. *Allergy*. 2023;78(5):1169-203.
413. Bousquet J, Samolinski B, Kaidashev I, Maurer M, Roche N, Lysanets Y, et al. UCRAID (Ukrainian Citizen and refugee electronic support in Respiratory diseases, Allergy, Immunology and Dermatology) action plan. *Allergy*. 2023. Oct;78(10):2581-95.
414. Bousquet J, Shamji MH, Anto JM, Schünemann HJ, Canonica GW, Kaidashev I, et al. Patient-centered digital biomarkers for allergic respiratory diseases and asthma: The ARIA-EAACI approach - ARIA-EAACI Task Force Report. *Allergy*. 2023;78(7):1758-76.
415. Butov D, Feshchenko Y, Chesov D, Myasoedov V, Kuzhko M, Yareshko A, et al. National survey on the impact of the war in Ukraine on TB diagnostics and treatment services in 2022. *International Journal of Tuberculosis and Lung Disease*. 2023;27(1):86-8.
416. Cherkun MP, Katerenchuk IP. Comparative assessment of quality of life parameters in rural and urban residents with comorbid hypertension. *World of Medicine and Biology*. 2023;84(2):167-71.
417. Chip Y, Kalashnikov A, Protsenko V, Kalashnikov O, Stavinsky Y, Pelypenko O. Biomechanical substantiation of the choice of the method for fixing unstable fractures of the proximal tibia. *Archiv Euromedica*. 2023;13(1):1-7.

418. Delva MY, Skoryk KS, Delva II. Occurrence and clinical evolution of neuropathic dysesthetic pain in multiple sclerosis (2-year prospective study). *World of Medicine and Biology*. 2023;85(3):56-60.
419. Demkovych A, Kalashnikov D, Hasiuk P, Zubchenko S, Vorobets A. The influence of microbiota on the development and course of inflammatory diseases of periodontal tissues. *Frontiers in Oral Health*. 2023;4:1237448.
420. Dubinin DS, Shepitko VI, Dubinin SI, Stetsuk YV, Boruta NV, Levchenko OA, Ulanovska-Tsyba NA. Characteristics of structural components of intrahepatic biliary tracts in humans. *World of Medicine and Biology*. 2023;84(2):209-13.
421. Dvornyk VM, Lytovchenko YI, Popovych YI, Holovanova IA, Dvornyk IL, Muravlova OV, Yerus LB, Teslenko OI. Prosthetic stomatitis in patients with diabetes mellitus: correction of psycho-emotional stress. *Medicni Perspektivi*. 2023;28(2):127-35.
422. Dvornyk VM, Roshchuk OI, Belikov OB, Havaleshko VP, Karavan YR, Khukhlina OS. Features of the clinical course of periodontal diseases in patients with gastric and duodenal ulcer with fixed dentures. *World of Medicine and Biology*. 2023;83(1):48-52.
423. Faustova M, Nazarchuk O, Dmytriiev D, Babina Y, Nazarchuk H, Dudar A. The effect of local anesthetics against planktonic forms and film formation of *S. aureus* strains and its dependence on antiseptics activity. *Frontiers in Microbiology*. 2023;14:1199899.
424. Faustova MO, Chumak YV, Loban GA, Ananieva MM, Havryliev VM. Decamethoxin and chlorhexidine bigluconate effect on the adhesive and biofilm-forming properties of *Streptococcus mitis*. *Frontiers in oral health*. 2023;4:1268676.
425. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Dubitska O, Tsvirenko S, et al. NOS3 (rs61722009) gene variants testing in prediction of COVID-19 pneumonia severity. *Nitric Oxide-Biology and Chemistry*. 2023;134:44-8.
426. Fishchuk L, Rossokha Z, Pokhylko V, Cherniavska Y, Popova O, Vershyhora V, et al. SFTPB (rs11130866) and NR3C1 (rs41423247) gene variants as potential clinical biomarkers for personalized treatment strategy selection in patients with severe COVID-19 pneumonia. *Respiratory Investigation*. 2023;61(1):103-9.
427. Fishchuk L, Rossokha Z, Pokylko V, Cherniavska Y, Tsvirenko S, Kovtun S, et al. NR3C1 rs41423247: genetic predictor of complications in pneumonia caused by SARS-CoV-2. *European Journal of Human Genetics*. 2023;31:342-3.
428. Frenkel YD, Chernov VS, Zyuzin VO, Pshychenko VV, Starchenko II, Kostenko VO, Stepanchuk AP. Pathomorphological state of liver tissues in rats with experimental metabolic syndrome with quercetin correction. *World of Medicine and Biology*. 2023;83(1):243-7.

429. Frenkel Y, Chernov V, Kostenko H, Chopra H, Gautam RK, Kostenko V. Dietary supplementation with resveratrol attenuates serum melatonin level, pro-inflammatory response and metabolic disorder in rats fed high-fructose high-lipid diet under round-the-clock lighting. *Pathophysiology*. 2023;30(1):37-47.
430. Fylenko B, Roiko N, Roiko A, Starchenko I, Kuvichka D, Koka V. A case of bizarre parosteal osteochondromatous proliferation (Nora's lesion): a brief description. *Acta Facultatis Medicae Naissensis*. 2023;40(2):247-54.
431. Golovach I, Rekalov D, Akimov OY, Kostenko H, Kostenko V, Mishchenko A, Solovyova N, Kostenko V. Molecular mechanisms and potential applications of chondroitin sulphate in managing post-traumatic osteoarthritis. *Reumatologia*. 2023;61(5):395-407.
432. Gorodnytska IM, Skrypnyk IM, Maslova GS. Characteristics of disorders of the quality of life of young patients depending on the variant of the course of gastroesophageal reflux disease. *World of Medicine and Biology*. 2023;83(1):37-42.
433. Grosso TM, Hernandez-Sánchez D, Dragovic G, Vasylyev M, Saumoy M, Koval T, et al. Identifying the needs of older people living with HIV (≥ 50 years old) from multiple centres over the world: a descriptive analysis. *Aids Research and Therapy*. 2023;20(1):10.
434. Havlovska YY, Lytvynenko NV, Shkodina AD. Serum level of brain-derived neurotrophic factor and thrombotic type are predictive of cognitive impairment in the acute period of ischemic strokes patients. *Neurology Research International*. 2023;2023:5578850.
435. Havrylova NM, Uskova SM, Nazymok VV, Abramov SA, Lukachyna AV, Liakhova N, et al. Independent physical exercises as the main means of maintaining students' health during their distance learning. *Acta Balneologica*. 2023;65(2):published Mar-Apr 2023.
436. Holovanova IA, Okhrimenko IM, Lyakhova NA, Horoshko VV, Pasko OM, Prudka LM, et al. Peculiarities of psychophysiological adaptation of law enforcement officers to the conditions of their professional activities. *World of Medicine and Biology*. 2023;84(2):50-4.
437. Holovanova IA, Okhrimenko IM, Lyakhova NA, Penkova NE, Bandurka SS, Hresa NV, et al. Level of law enforcement officers' physical and mental health at the initial stage of their professional training. *World of Medicine and Biology*. 2023;83(1):32-6.
438. Hryn VH, Kostylenko YP, Maksymenko OS, Tykhonova OO, Tarasenko YA, Korchan NO. Microscopic structure and the process of formation of milky spots of the greater omentum of white rats. *World of Medicine and Biology*. 2023;85(3):200-5.

439. Hryn V, Kostylenko Y, Maksymenko O. General morphological characteristics of the results of experimental modeling of aseptic peritonitis. *Annals of Anatomy-Anatomischer Anzeiger*. 2023;250:152160.
440. Hryn V, Kostylenko Y, Maksymenko O. The greater omentum and similar serous formations of testis in male white rats. *Folia Morphologica*. 2023;82(4):854-61.
441. Huang H, Mehta A, Kalmanovich J, Anand A, Bejarano MC, Shkodina AD, et al. Immunological and inflammatory effects of infectious diseases in circadian rhythm disruption and future therapeutic directions. *Molecular Biology Reports*. 2023;50(4):3739-53.
442. Ilenko NM, Nikolishyna EV, Marchenko AV, Lytovchenko IY, Ilenko-Lobach NV, Nikolishyn IA, Chechotina SY. Supportive therapy of patients with atopic cheilitis. *World of Medicine and Biology*. 2023;84(2):74-7.
443. Isakov RI, Herasymenko LO, Kydon PV, Fysun YO, Belov OO, Pshuk NG, Skrypnykov AM. Predictors of the formation and features of the clinical picture of adjustment disorders. *World of Medicine and Biology*. 2023;83(1):72-7.
444. Ivashchenko DM, Shevchuk MP, Dudchenko MO, Kravtsiv MI, Prikhidko RA, Zezekalo EO, Zaiets SM. Ways of solving the problem of choledocholithiasis in patients with pathology of parapapillary zone and common bile duct. *World of Medicine and Biology*. 2023;85(3):87-91.
445. Izmailova O, Shlykova O, Kabaliei A, Vatsenko A, Ivashchenko D, Dudchenko M, Volianskyi A, Zelinsky G, Koval T, Dittmer, U, Kaidashev I. Polymorphism of *tmprss2* (rs12329760) and severity of COVID-19 in the Ukrainian population: Response. *Acta bio-medica : Atenei Parmensis*. 2023;94(2):e2023109.
446. Kaidashev I, Gerasymenko N, Digtar N, Avramenko Y, Mormol I, Skrypnykov P, et al. The 5-year impact of the ukrainian national drug hypersensitivity and anaphylaxis guideline on the management of hypersensitivity induced by local anesthetics. *Alergia Astma Immunologia*. 2023;28(1):17-24.
447. Kaidashev I, Izmailova O, Shlykova O, Kabaliei A, Vatsenko A, Ivashchenko D, Dudchenko M, Volianskyi A, Zelinsky G, Koval T, Dittmer U. Polymorphism of *tmprss2* (rs12329760) but not *ace2* (rs4240157), *tmprss11a* (rs353163) and *cd147* (rs8259) is associated with the severity of COVID-19 in the Ukrainian population. *Acta bio-medica : Atenei Parmensis*. 2023;94(1):e2023030.
448. Kang R, Laborde C, Savchenko L, Swiader A, Pizzinat N, Marsal D, et al. Age-related shift in cardiac and metabolic phenotyping linked to inflammatory cytokines and antioxidant status in mice. *International Journal of Molecular Sciences*. 2023;24(21):15841.

449. Kazakova KS, Yeroshenko GA, Sheshukova OV, Trufanova VP, Polishchuk TV, Maksymenko AI, Bauman SS. Dynamics of expression of carbohydrate determinants of fucose- specific lectin of the bark of golden rain in the mucosa of the attached part of the gums of rats under chronic ethanol intoxication. *World of Medicine and Biology*. 2023;85(3):216-9.
450. Kapiton A, Kononets N, Zhamardiy V, Huz K, Petrenko L, Khomenko A, et al. Components of professional competence of future information technologies specialists. *Revista on Line De Politica E Gestao Educacional*. 2023;27:e023069.
451. Kinash OV, Yeroshenko GA, Shevchenko KV, Grygorenko AS, Layosh NV, Vatsenko, AV. Remodeling of the wall of the ascending colon in rats under the influence of the food additives complex. *World of medicine and biology*. 2023;84(2):213-8.
452. Kinash OV, Yeroshenko GA, Shevchenko KV, Slipchenko LB, Vatsenko AV, Riabushko OB, Marchenko SP. Metrical indices of the cecum wall in areas of gut-associated lymphoid tissue localisation under the influence of food additive complex. *World of Medicine and Biology*. 2023;83(1):203-8.
453. Kolesnichenko MO, Savchenko DV, Savchenko VV, Ivaniuk OS, Zhyvotovskiy IV, Yacenko PI, Lokes KP. Dynamics of changes in biochemical markers of blood serum after removal of mandibular molars and augmentation of the alveolar process. *World of Medicine and Biology*. 2023;83(1):96-9.
454. Korol SO, Aslanian SA, Chelishvili AL, Vovk MS, Honcharuk VS, Palii IP, Melnychenko OO. Clinical and instrumental features of diagnostics of combat surgical chest injury with tissue defects. *World of Medicine and Biology*. 2023;85(3):107-12.
455. Korol SO, Chelishvili AL, Palii IP, Musenko OY, Svystak NV. Clinical and pathophysiological substantiation of the mutual aggravation syndrome in combined combat thermomechanical injury. *World of Medicine and Biology*. 2023;84(2):98-101.
456. Korol SO, Chelishvili AL, Palii IP, Zhovtonozhko OI, Musenko OY, Svystak NV. Topical aspects of combined combat thermomechanical injuries. *World of Medicine and Biology*. 2023;83(1):111-5.
457. Korylchuk N, Riabushko R, Haman I, Krasnova A, Dovzhuk N. Arterial hypertension in Ukraine: medical and social problems of pathogenesis. *Journal of Biochemical Technology*. 2023;14(1):64-9.
458. Kostenko V, Akimov O, Gutnik O, Kostenko H, Romantseva T, Morhun Y, Morhun Y, Nazarenko S, Taran O. Modulation of redox-sensitive transcription factors with polyphenols as pathogenetically grounded approach in therapy of systemic inflammatory response. *Heliyon*. 2023;9(5):e15551.

459. Kotvytska AA, Tykhonovych KV, Kryvoruchko TD, Neporada KS, Beregovyi SM. Paclitaxel-induced neuropathy induces changes in oral cavity organs of rats. *Regulatory Mechanisms in Biosystems*. 2023;14(1):102-5.
460. Kovalev SV, Golovach AR, Kovalev VN, Khilya VP. Flavonoids from *Erigeron annuus* *Chemistry of Natural Compounds*. 2023:776-7.
461. Kyrian O, Dorofeyev A, Derkach I, Zhigal Y. Evaluation of the Impact of Some Single-Nucleotide Gene Polymorphisms on the Development of Adenomatous Polyps of the Colon in Patients with Irritable Bowel Syndrome. *Turkish Journal of Gastroenterology*. 2023;34(8):822-30.
462. Likhachov V, Shimanska Ya, Akimov O, Vashchenko V, Taranovsk, O, Zhabchenko I, Kaidashev I. Prophylaxis of decidual CD68⁺/CD163⁺ macrophage disbalance in extracorporeal fertilized women. *Heliyon*. 2023;9(10):e21148.
463. Loban G, Faustova M, Dobrovolska O, Tkachenko P. War in Ukraine: incursion of antimicrobial resistance. *Irish Journal of Medical Science*. 2023:May 2023. doi: 10.1007/s11845-023-03401-x
464. Lokes KP, Voloshyna LI, Ivanytska OS, Yatsenko IV, Gavriliiev VM, Rozkolupa OO, Avetikov DS. Formation of optimal scar on the background of surgical treatment of maxillofacial diseases of different origins. *World of Medicine and Biology*. 2023;84(2):102-5.
465. Lutsenko RV, Moisieieva NV, Sydorenko AH, Ostrovska HY, Kapustianska AA. Ways to promote the efficiency of herpetic stomatitis treatment. *Medicni Perspektivi*. 2023;28(2):71-6.
466. Lychman VO, Lokes KP, Steblovskyi DV, Ivanytska OS, Bukhanchenko OP, Stavitskyi SO, Avetikov DS. Dependence of the course of odontogenic phlegmons of maxillofacial localization on circadian rhythms. *World of Medicine and Biology*. 2023;85(3):121-4.
467. Lysanets Y, Bieliaieva O. The use of eponyms in medical case reports: etymological, quantitative, and structural analysis. *Journal of Medical Case Reports*. 2023;17(1):151.
468. Maksymenko S, Maksymenko K, Yalanska S, Atamanchuk N, Zhamardiy V, Donchenko V. Psychophysiological unloading with compliance taking into account: aeroapiphythotherapy resource. *Acta Balneologica*. 2023;65(2):98-104.
469. Mamontova TV. An analysis of COVID-19 vaccination campaign in Ukraine. *European Journal of Public Health*. 2023;Dec 2023. doi: <https://doi.org/10.1093/eurpub/ckad201>
470. Mamontova TV. Gender differences in COVID-19 vaccination in Ukraine. *World of Medicine and Biology*. 2023;83(1):130-4.

471. Martynenko RV, Shepitko VI, Pelypenko LB, Boruta NV, Martynenko VB, Vilhova OV, Stetsuk YV. Quantitative and qualitative changes in red bone marrow monocyte diphtherone and microenvironmental cells during long-term triptorelin acetate administration in the experiment. *World of Medicine and Biology*. 2023;83(1):214-8.
472. Martynenko VB, Hromova AM, Sheiko VD, Nesterenko LA, Zezekalo VM, Orlova YA, Talash VV, Kachailo IA. Simultaneous laparoscopic operations in combination with gynecological and surgical pathology. *World of Medicine and Biology*. 2023;85(3):138-42.
473. Miakinkova LO, Liulka YM, Katerenchuk IP, Teslenko YV, Pysana BO. Rhythm control in patients with bradyasystolic atrial fibrillation. *World of medicine and biology*. 2023;85(3): 157-161.
474. Mishchenko VV, Mishchenko VP, Nikitenko RP, Vorotyntseva KO, Degtyarenko SP, Koychev EA, Likhachov, VK. Diagnostic and treatment approaches for acute intestinal obstruction in the early postpartum period. *World of Medicine and Biology*. 2023;84(2):109-14.
475. Nevoit GV, Korpan AS, Kitura OE, Nastroga TV, Sokolyuk NL, Lyulka NA, Potiazhenko MM. Electro-photonic emission analysis in patients with noncommunicable diseases: essential hypertension. *World of Medicine and Biology*. 2023;83(1):138-43.
476. Nikitenko RP, Kosovan VM, Vorotyntseva KO, Koichev EA, Degtyarenko SP, Kvasha OM, Likhachov VK. Improvement of the algorithm for intraoperative diagnostics of breast cancer metastasis using sentinel lymph node staining. *World of Medicine and Biology*. 2023;83(1):143-7.
477. Okhrimenko IM, Bilevych NO, Kryzhanovska OV, Miroshnichenko OM, Yermak SM, Razumeyko NS, Liakhova N. Substantiation of the program of recreational and health-promoting training sessions with instructors officers during their professional activities. *Acta Balneologica*. 2023;65(1):61-5.
478. Okhrimenko IM, Lyakhova NA, Pasko OM, Horoshko VV, Prudka LM, Matiienko TV, et al. Psycho-emotional state and health level of law enforcement officers in the process of their professional training. *Acta Balneologica*. 2023;65(2):published Mar-Apr 2023.
479. Perepelova T, Faustova M, Dvornyk V, Dobrovolskyi O, Koval Y, Loban G. The level of dysbiosis of the oral cavity depends on the type of dental prosthesis of the patient. *Bratislava Medical Journal-Bratislavske Lekarske Listy*. 2023;124(8):599-603.
480. Prokopenko OS, Polishchuk SS, Prokopenko SV, Gunko IP, Haiduk OA. Correlations of teleroentgenographic parameters of the jaws with basic craniometric parameters in juvenile men and juvenile women with orthognathic bite and different facial types according to Schwarz A.M. *World of Medicine and Biology*. 2023;84(2):124-8.

481. Puzyrov GS, Liakhovskiy VI. Assessment of the quality of life of patients with ischemic diabetic foot syndrome after endovascular treatment. *World of Medicine and Biology*. 2023;83(1):148-52.
482. Quinn J, Panasenko S, Leshchenko Y, Gumeniuk K, Onderková A, Stewart D, et al. Prehospital lessons from the war in Ukraine: damage control resuscitation and surgery experiences from point of injury to role 2. *Military Medicine*. 2023:usad253.
483. Rud MV, Shepitko VI, Stetsuk YV, Sydorenko AG, Voloshyna OV, Starchenko II, Nalyvaiko AO. Immunocompetent liver cells reaction to inhibition of luteinizing hormone synthesis on the 180th day. *World of Medicine and Biology*. 2023;84(2):229-33.
484. Rustamian ST, Katerenchuk IP, Yarmola TI, Pustovoyt HL, Tkachenko LA, Ovcharenko LK. Relationship between indicators of depression, quality of life, compliance and blood pressure in patients undergoing renal replacement therapy. *World of Medicine and Biology*. 2023;84(2):134-8.
485. Sakhno TV, Sakhno YE, Kuchmiy SY. Clusteroluminescence in organic, inorganic, and hybrid systems: a review. *Theoretical and Experimental Chemistry*. 2022;58(5):297-327.
486. Sakhno TV, Sakhno YE, Kuchmiy SY. Clusteroluminescence of unconjugated polymers: a review. *Theoretical and experimental chemistry*. 2023;59(2):75-106.
487. Savchenko L, Martinelli I, Marsal D, Batkivska O, Zhdan V, Kaidashev I, et al. Metabolic, apoptotic and fibro-inflammatory profiles of the heart exposed to environmental electromagnetic fields. *International Journal of Molecular Sciences*. 2023;24(14):11709.
488. Savchenko L, Martinelli I, Marsal D, Zhdan V, Tao JW, Kunduzova O. Myocardial capacity of mitochondrial oxidative phosphorylation in response to prolonged electromagnetic stress. *Frontiers in Cardiovascular Medicine*. 2023;10:1205893.
489. Sherstyuk OO, Ustenko RL, Tykhonova OO, Tarasenko JA, Katsenko AL, Lytovka VV, Korchan NO. Morphofunctional and clinical significance of apud cells visualized in some tissues of human organs. *World of Medicine and Biology*. 2023;85(3):248-51.
490. Shlykova O, Izmailova O, Kabaliev A, Palchyk V, Shynkevych V, Kaidashev I. PPAR γ stimulation restored lung mRNA expression of core clock, inflammation- and metabolism-related genes disrupted by reversed feeding in male mice. *Physiological Reports*. 2023;11(17):e15823.
491. Shundryk MA, Marchenko IY, Tkachenko IM, Brailko NM, Marchenko VY. The probability of changing the volume of various types of memory in young people after tooth extraction. *World of Medicine and Biology*. 2023;83(1):188-92.

492. Skotarenko TA. Morphological changes of corticosterocytes and chromaffin cells after 1 month of chemical castration under conditions of correction with quercetin. *World of Medicine and Biology*. 2023;83(1):224-9.
493. Skrypnyk I, Maslova G, Skrypnyk R, Lymanets T. Chemotherapy-induced hepatotoxic reactions in patients with acute myeloid leukemia: the overweight and obesity role in the pathogenesis. *Journal of Hepatology*. 2023;78:S136.
494. Skrypnyk M, Petrushanko T, Neporada K, Petrushanko V, Skrypnyk I. Changes in the periodontium against the background of systemic vascular reactions in young individuals with obesity. *Dental and Medical Problems*. 2023:early access Feb 2023.
495. Sousa-Pinto B, Sa-Sousa A, Vieira RJ, Amaral R, Pereira AM, Kaidashev I, et al. Cutoff values of MASK-air patient-reported outcome measures. *Journal of Allergy and Clinical Immunology-in Practice*. 2023;11(4):1281.
496. Telegan VO, Tsagkaris C, Singh SK, Tarasenko KV. Subjective assessments and serum cortisol levels as risk factors of pain persistence in the late postoperative period in old and oldest-old patients. *European Journal of Investigation in Health Psychology and Education*. 2023;13(2):450-9.
497. Tykhonovych KV, Neporada KS, Yeroshenko GA. Pathomorphological changes in salivary glands of rats under the condition of diabetic neuropathy and correction. *World of Medicine and Biology*. 2023;83(1):229-32.
498. Tymoshenko YV, Yeroshenko GA, Kulai OO, Ryabushko OB, Shevchenko KV, Ulanovska-Tsyba NA, Stotska LV. Methacrylic acid ether-related changes in the intensity of marking of components of the rat hard palate mucosa revealed by probing with sialo-specific sna lectin from the bark of sambucus nigra. *World of Medicine and Biology*. 2023;84(2):238-41.
499. Vazhnichaya E, Lytvyn S, Kurapov Y, Semaka O, Lutsenko R, Chunikhin A. The influence of pure (ligandless) magnetite nanoparticles functionalization on blood gases and electrolytes in acute blood loss. *Nanomedicine-Nanotechnology Biology and Medicine*. 2023;50:102675.
500. Volosovets OP, Kryuchko TO, Marushko YV, Lezhenko GA, Volosovets TM, Kryvopustov SP, et al. Medical and environmental aspects evolution of diseases of the endocrine system in children of Ukraine. *World of Medicine and Biology*. 2023;83(1):26-31.
501. Wendorff-Tobolla LM, Wolgin M, Wagner G, Klerings I, Dvornyk A, Kielbassa AM. A a systematic review and meta-analysis on the efficacy of locally delivered adjunctive curcumin (*Curcuma Longa* l.) In the treatment of periodontitis. *Biomedicines*. 2023;11(2):481.
502. Westmeier J, Brochtrup A, Paniskaki K, Karakoese Z, Werner T, Kaidashev I, et al. Macrophage migration inhibitory factor receptor CD74 expression is associated with expansion and differentiation of effector T cells in COVID-19 patients. *Frontiers in Immunology*. 2023;14:1236374.

503. Yarov YY, Silenko YI, Yeroshenko GA, Shevchenko KV, Grygorenko AS. Dynamics of local immunological indicators accompanied by different types of reactivity of the organism. *World of Medicine and Biology*. 2023;85(3):191-4.
504. Yemchenko YO, Kaydashev IP, Ishcheykin KY, Bezeha OV. Research on the relationship between the severity of the course of psoriasis and metabolic syndrome and the level of indicators of systemic inflammation. *World of Medicine and Biology*. 2023;83(1):61-7.
505. Yemchenko YO, Kaydashev IP, Ishcheykin KY, Bezeha OV, Vasylyeva KV, Oliinichenko YO, Bolotna LA. Thiazolidinediones in the treatment of psoriasis in patients with obesity. *World of Medicine and Biology*. 2023;84(2):65-8.
506. Yemchenko YO, Kaydashev IP, Ishcheykin KY, Bezeha OV, Vasylyeva KV, Oliinichenko YO, Morokhovets HY. Correlation analysis of circadian rhythm with severity of psoriasis and obesity. *World of Medicine and Biology*. 2023;83(1):68-72.
507. Yeroshenko GA, Donets IM, Shevchenko KV, Ulanovska-Tsyba NA, Grygorenko AS, Sokolenko VM, Sharlay NM. Restructuring of the rat pulmonary vascular bed induced by the complex of food additives. *World of Medicine and Biology*. 2023;83(1):197-202.
508. Yeroshenko GA, Donets IM, Shevchenko KV, Vatsenko AV, Ulanovska-Tsyba NA, Riabushko OB, Klepets OV. Morphometric and morphological features of rat bronchus-associated lymphoid tissue under the impact of the complex of food additives. *World of Medicine and Biology*. 2023;85(3):209-15.
509. Zaiets SM, Prikhidko RA, Kravtsiv MI, Ivashchenko DM, Shevchuk MP, Dudchenko MO, Dudchenko MO, Zezekalo YO. Substantiation of the application of gasless laparoscopic cholecystectomy in patients with a background of COVID-19 respiratory infection. *World of Medicine and Biology*. 2023;84(2):69-74.
510. Zaporozhets TM, Korovina LD, Sukhomlyn TA, Mishchenko IV, Sukhomlyn AA. Anxiety, depression, dysfunction of the autonomic nervous system and their correlations during COVID-19 pandemic. *World of Medicine and Biology*. 2023;85(3):75-81.
511. Zhdan VM, Tkachenko MV, Babanina MY, Volchenko HV, Kitura YM, Ivanitskiy IV, Kyrian OA. Analysis of inflammatory changes of entheses and synovial structures in patients with psoriasis and psoriatic arthritis. *World of Medicine and Biology*. 2023;85(3):70-5.
512. Zhovnrir M, Shevchenko O, Leshchenko T. Incorporating educational smartphone apps for teaching ukrainian as a foreign language to medical students. *Advanced Education*. 2023(22):103-21.

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