

**Перелік штатних науково-педагогічних та наукових працівників, які працюють за основним місцем роботи не менше шести місяців і мають не менше п'яти наукових публікацій у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus, або Web of Science Core Collection із переліком цих публікацій**

№ з/п	Прізвище, ім'я, по батькові працівника ЗВО	ID працівника ЗВО у наукометричній базі	Назва та реквізити публікації (посилання)	Назва наукометричної бази	
1	Гасинець Ярослава Степанівна	57221343428	Genetic determinants of global developmental delay and intellectual disability in Ukrainian children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188966034&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188966034&amp;origin=resultslist</a>	Scopus	
			Adaptation strategies of <i>Heracleum sosnowskyi</i> in Ukrainian Polissia <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192007450&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192007450&amp;origin=resultslist</a>		
			Systems theory, thermodynamics and life: Integrated thinking across ecology, organization and biological evolution. Skene, K.R. <i>BioSystems</i> , 236, 105123, 2024 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183465993&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183465993&amp;origin=resultslist</a>		
			Vegetation changes within the Chernobyl Exclusion Zone, Ukraine. Didukh, Y.P., Pashkevych, N., Kolomyichuk, V.P., Vyshnevskiy, D. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85154568739&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85154568739&amp;origin=resultslist</a>		
			Spatiotemporal analysis of the changes of the Kozachelaherska arena (Nyzhniodniprovsky sands, Kherson region, Ukraine) in the period of 1990–2020. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165280920&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165280920&amp;origin=resultslist</a>		
			Semi-natural hay meadows and traditional ecological knowledge (TEK) in Norway- what can we learn from written sources? Bele, B., Svalheim, E., Nordal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184671273&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184671273&amp;origin=resultslist</a>		
			Toward productive complicity: Applying "traditional ecological knowledge" in environmental science. Singleton, B.E., Gillette, M.B., Burman, A., Green, C. <i>Anthropocene</i> <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85121318285&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85121318285&amp;origin=resultslist</a>		
2	Кіш Роман Ярославович	56940612000	Grazing hay meadows: History, distribution, and ecological context. Janišová, M., Bojko, I., Ivaşcu, C.M., ... Biro, A.-S., Magnes, M. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175715785&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175715785&amp;origin=resultslist</a>	Scopus	
			Topological differentiation of the vegetation cover of the Sandomiria Upper Dniester geobotanical district. Didukh, Y.P., Kucher, O.O., Rosenblit, Y.V., Chusova, O.O. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185478278&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185478278&amp;origin=resultslist</a>		
			Climate Change Assessment Based on Synphytoindication Method. Didukh, Y. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85158902110&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85158902110&amp;origin=resultslist</a>		
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			New floristic records from Central Europe 13 (reports 176-197). Dudáš, M., Eliáš, P., Hrivnák, R., ... Schmotzer, A., Takács, A. <i>Thaiszia Journal of Botany</i> , 34(1), <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197298222&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197298222&amp;origin=resultslist</a>		
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3	Фельбаба-Клушина Любов Михайлівна	57192012809	Taxa of Vascular Plants Endemic to the Pannonicum Floristic Region. Riezing, N. <i>Acta Botanica Hungarica</i> , 65(1-2), pp. 133–207, 2023 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179094853&amp;origin=resultslist">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179094853&amp;origin=resultslist</a>	Scopus	
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			Adaptation strategies of <i>Heracleum sosnowskyi</i> in Ukrainian Polissia. Khomiak, IV; Onyshchuk, IP; (...); Hasyneec, YS 2024/ <i>BIOSYSTEMS DIVERSITY</i> 32 (1) , pp.99-106 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001335235500009">https://www.webofscience.com/wos/woscc/full-record/WOS:001335235500009</a>		
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4	Вакерич Михайло Михайлович	GHW-8957-2022			

			<p>SELECTION OF PROBIOTIC MICROORGANISMS AND THEIR COMPOSITIONS AS A BASIS OF LINE FUNCTIONAL FOOD PRODUCTS WITH HYPOCHOLESTEROLEMIC PROPERTIES. Starovoiitova, S.O., Lazarenko, L.M., Babenko, L.P., Demchenko, O.M., Kishko, K.M. Mikrobiolohichnyi Zhurnal , 2024, 86(3), pp. 3–17</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197663666&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197663666&amp;origin=recordpage</a></p> <p>ENCAPSULATED PROBIOTIC MICROORGANISMS IN FUNCTIONAL FOOD PRODUCTS. Starovoiitova, S.O., Kishko, K.M., Demchenko, O.M., Bila, V.V. Mikrobiolohichnyi Zhurnal, 2023, 85(6), pp. 77–94</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182832404&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182832404&amp;origin=recordpage</a></p> <p>MODERN ASPECTS OF PROBIOTIC MICROORGANISMS' MICROENCAPSULATION. Starovoiitova, S.O., Kishko, K.M., Bila, V.V., Demchenko, O.M., Spivak, M.Ya. Mikrobiolohichnyi Zhurnal, 2022, 84(5), pp. 72–85</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85148366999&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85148366999&amp;origin=recordpage</a></p> <p>Murine spleen lymphocytes apoptosis in the experimental model of staphylococcal intravaginal infection. Spivak, N.J., Babenko, L.R., Mokrozub, V.V., Kishko, K.M., Lazarenko, L.N. Mikrobiolohichnyi zhurnal (Kiev, Ukraine : 1993), 2010, 72(2), pp. 29–36</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-7795368439&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-7795368439&amp;origin=recordpage</a></p>	
6	Мірутенко Владислав Валентинович	57191155461	<p>First records of cottony hydrangea scale Pulvinaria hydrangeae Steinweden, 1946 (Hemiptera: Cocomorpha: Coccidae) in Ukraine. Demchynska, M., Mirutenko, V., Lovas, P. EPPO Bulletin, 2023, 53(2), pp. 396–398</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165060148&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165060148&amp;origin=recordpage</a></p> <p>Changes in the Carpathian fauna of Malachiinae beetles (Coleoptera, Melyridae) in the context of temperature increase. Mirutenko, V.V.Lovas, P.S., Roshko, V.G., Felbaba-Klushyna, L.M. Biosystems Diversity, 2023, 31(3), pp. 345–349</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179392946&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179392946&amp;origin=recordpage</a></p> <p>First records of Scaphoideus titanus (Hemiptera, Cicadellidae) in Ukraine. Mirutenko, V.Janský, V., Margitay, V. EPPO Bulletin, 2018, 48(1), pp. 167–168</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85043468708&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85043468708&amp;origin=recordpage</a></p> <p>Contribution to study of the superfamily cleroidea (Coleoptera) from Iran and adjacent countries: A checklist of melyridae, prionoceridae and trogossitiidae Mirutenko, V., Ghahari, H. Zootaxa, 2018, 4378(1), pp. 40–48</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85041691705&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85041691705&amp;origin=recordpage</a></p> <p>An annotated checklist of Malachiidae (Coleoptera: Cleroidea) from Iran Mirutenko, V., Ghahari, H. Zootaxa, 2016, 4162(2), pp. 331–346</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84987677813&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84987677813&amp;origin=recordpage</a></p>	Scopus
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			Using a sharing-platform to prevent a new outbreak of COVID-19 pandemic in rural areas <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099452933&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099452933&amp;origin=recordpage</a> Integration of partial least squares path modeling for sustainable tourism development <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85071483065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85071483065&amp;origin=recordpage</a> Advancing the convergence and integration of rural border areas <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85014907156&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85014907156&amp;origin=recordpage</a> Current state, factors of influence and directions for further activation of investment activity in agriculture <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84943566619&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84943566619&amp;origin=recordpage</a> Conditions and directions for improvement of financial and credit provision of innovative development of the agricultural sector of Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84940393766&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84940393766&amp;origin=recordpage</a>	Scopus
			ASSESSMENT OF SUSTAINABLE DEVELOPMENT OF RURAL AREAS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003926149&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003926149&amp;origin=recordpage</a> Advancing Waste Reduction and Resource Conservation through Circular Economy Practices: A Rational Review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216806782&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216806782&amp;origin=recordpage</a> INFLUENCE OF ENERGY EFFICIENCY OF FORESTRY ENTERPRISES ON FORESTRY LAND USE INDICATORS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165693887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165693887&amp;origin=recordpage</a> FORESTRY OF UKRAINE: PROBLEMS AND WAY OF SOLUTIONS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140832490&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140832490&amp;origin=recordpage</a> IMPROVEMENT OF THE SYSTEM OF INSTITUTIONAL SUPPORT OF SUSTAINABLE ENVIRONMENTAL MANAGEMENT OF THE CARPATHIAN REGION AND THE EUROREGION "BUG" <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127134408&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127134408&amp;origin=recordpage</a>	Scopus
26	Сахарнацька Людмила Іванівна	57553675700	ASSESSMENT OF SUSTAINABLE DEVELOPMENT OF RURAL AREAS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003926149&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003926149&amp;origin=recordpage</a> Advancing Waste Reduction and Resource Conservation through Circular Economy Practices: A Rational Review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216806782&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216806782&amp;origin=recordpage</a> INFLUENCE OF ENERGY EFFICIENCY OF FORESTRY ENTERPRISES ON FORESTRY LAND USE INDICATORS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165693887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165693887&amp;origin=recordpage</a> FORESTRY OF UKRAINE: PROBLEMS AND WAY OF SOLUTIONS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140832490&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140832490&amp;origin=recordpage</a> IMPROVEMENT OF THE SYSTEM OF INSTITUTIONAL SUPPORT OF SUSTAINABLE ENVIRONMENTAL MANAGEMENT OF THE CARPATHIAN REGION AND THE EUROREGION "BUG" <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127134408&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127134408&amp;origin=recordpage</a>	Scopus
27	Слава Світлана Степанівна	7801642460	Organizational Peculiarities of Hotel Activities in Crisis Conditions, Transcarpathia, Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188430419&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188430419&amp;origin=recordpage</a> Economy and Creativity Multiparametric Clustering: Regional Comparisons and New Perspectives for Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203842754&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203842754&amp;origin=recordpage</a> Aligning enterprise performance goals and pay motivational design in forest enterprises, transcarpathia, Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118640124&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118640124&amp;origin=recordpage</a> A pattern of collaborative networking for enhancing sustainability of smart cities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85081281467&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85081281467&amp;origin=recordpage</a> Ukrainian public management: Top-down or bottom-up reform? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85052205741&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85052205741&amp;origin=recordpage</a>	Scopus
			PECULIARITIES OF PARAMETERS OF AEROBIC AND ANAEROBIC PRODUCTIVITY DEPENDING ON THE COMPONENTS OF BODY WEIGHT IN YOUNG MALES FROM THE MOUNTAINOUS DISTRICTS OF ZAKARPATTIA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419620&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419620&amp;origin=recordpage</a> Modeling of Decision-Making Processes in the Service Management System <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&amp;origin=recordpage</a>	Scopus
28	Горват Петро Петрович	57970635600	PECULIARITIES OF PARAMETERS OF AEROBIC AND ANAEROBIC PRODUCTIVITY DEPENDING ON THE COMPONENTS OF BODY WEIGHT IN YOUNG MALES FROM THE MOUNTAINOUS DISTRICTS OF ZAKARPATTIA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419620&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419620&amp;origin=recordpage</a> Modeling of Decision-Making Processes in the Service Management System <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&amp;origin=recordpage</a>	Scopus

			<p>DESIGN OF MECHANISMS FOR ENSURING THE EXECUTION OF TASKS IN PROJECT PLANNING</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85158925071&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85158925071&amp;origin=recordpage</a></p> <p>Synthesis of a Two Cascade Neural Network for Time Series Forecasting</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142197500&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142197500&amp;origin=recordpage</a></p> <p>Splitting of potential curves in the two-center quantum-mechanical problem for the Dirac equation</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0008048911&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0008048911&amp;origin=recordpage</a></p>	
29	Далекорей Анатолій Васильович	55546446300	<p>Automatic speed control system for the chemical etching of thin films   Система автоматичного контролю швидкості хімічного травлення тонких плівок</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&amp;origin=recordpage</a></p> <p>Modelling the initial stages of condensation of As-S atomic clusters</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85049028639&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85049028639&amp;origin=recordpage</a></p> <p>Processes of nucleation of amorphous As-S films at condensation on carbon substrates</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&amp;origin=recordpage</a></p> <p>The formation energies of the clusters of As-S materials vapor phase</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&amp;origin=recordpage</a></p> <p>Nucleation Processes at Condensation of Amorphous Chalcogenide Semiconductor Films</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84871986564&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84871986564&amp;origin=recordpage</a></p>	Scopus
30	Мигалина Світлана Іванівна	6506332227	<p>Four-particle physics formalism of the cdw method in two-electron charge-exchange reactions</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089123515&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089123515&amp;origin=recordpage</a></p> <p>MATRIX ELEMENTS OF THE DIPOLE-DIPOLE INTERACTION BETWEEN TWO TWO-LEVEL ATOMS DISTANCED ARBITRARILY FROM EACH OTHER</p> <p>Lazur, V.Yu.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&amp;origin=recordpage</a></p> <p>Description of mass spectrum of Bc-meson family   Описание спектра масс семейства Bc-мезонов</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150223077&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150223077&amp;origin=recordpage</a></p> <p>Taking the Coulomb effects into account in the reactions of one-electron charge exchange</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85068449947&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85068449947&amp;origin=recordpage</a></p> <p>The generalized breit operator of a long-range type in the framework of the second-order effects of quantum electrodynamics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-77958043094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-77958043094&amp;origin=recordpage</a></p> <p>Interaction of two quasimolecular electrons via the field of virtual photons as a second-order effect of quantum electrodynamics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-77953938308&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-77953938308&amp;origin=recordpage</a></p>	Scopus
31	Пойда Василь Юрійович	DMA-5844-2022	<p>The description of the energy spectrum of nuclei in the adiabatic approach</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000184164100025">https://www.webofscience.com/wos/woscc/full-record/WOS:000184164100025</a></p>	Web of Science
		6505912522	<p>Theoretical description of nucleons paired correlations of even-even nuclei in the adiabatic three-particle model</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84899001525&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84899001525&amp;origin=recordpage</a></p> <p>The description of the energy spectrum of nuclei in the adiabatic approach</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0037821642&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0037821642&amp;origin=recordpage</a></p> <p>Convergence of the hyperspherical adiabatic expansion for helium-like systems</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0008492809&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0008492809&amp;origin=recordpage</a></p> <p>Multichannel computation of the ground-state energies of helium-like systems within the hyperspherical coordinate method</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0008454989&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0008454989&amp;origin=recordpage</a></p>	Scopus
32	Жигуц Юрій Юрійович	6507054174	<p>Specific Features of Spraying of the Films by Plasma Components Created by Nanosecond Laser Pulses</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136755435&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136755435&amp;origin=recordpage</a></p> <p>Synthesis and properties of cast carbide alloys</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-72449126624&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-72449126624&amp;origin=recordpage</a></p> <p>Carbide steels synthesized by metalothermy</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33645634682&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33645634682&amp;origin=recordpage</a></p> <p>Carbide steels synthesized by metallothermy</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33646406561&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33646406561&amp;origin=recordpage</a></p> <p>Structure and properties of synthesized hard alloys</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-1642496949&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-1642496949&amp;origin=recordpage</a></p>	Scopus
33	Пригара Михайло Петрович	57249874700	<p>DEVISING A TECHNIQUE FOR ASSESSING THE ACCURACY OF MEASURING ELECTRIC MOTOR TORQUE</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85194570375&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85194570375&amp;origin=recordpage</a></p> <p>DEVISING A TECHNIQUE FOR MEASURING TORQUE OF ELECTRIC MOTORS USING MACHINE VISION</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189371308&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189371308&amp;origin=recordpage</a></p> <p>DESIGNING TOOLS FOR ASSESSING THE RELIABILITY OF ELECTRIC MOTOR TORQUE MEASUREMENTS BY USING IDENTIFIERS OF ANOMALOUS DEVIATIONS IN A NOISY SIGNAL SYSTEM</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185795077&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185795077&amp;origin=recordpage</a></p> <p>DEVELOPMENT OF A MULTI-LOOP SECURITY SYSTEM OF INFORMATION INTERACTIONS IN SOCIO-CYBERPHYSICAL SYSTEMS</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&amp;origin=recordpage</a></p> <p>Tools for Analyzing Signature-Based Hardware Solutions for Cyber Security Systems</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168498507&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168498507&amp;origin=recordpage</a></p>	Scopus

34	Проц Лариса Анатолівна	10044263800	<p>The Influence of Debris Solids on the Ground Surface Roughness and the Assessment of the Surface Scratching Probability</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077378552&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077378552&amp;origin=recordpage</a></p> <p>Phonon spectroscopy of CdSe1-xTex nanocrystals grown in a borosilicate glass</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-70949086181&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-70949086181&amp;origin=recordpage</a></p> <p>Evidence for formation of Se molecular clusters during precipitation of CdSe1-x S x nanoparticles in glass</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-62349105296&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-62349105296&amp;origin=recordpage</a></p> <p>Effect of crystallographic orientation of paratellurite and lithium tetraborate single crystals, produced by the method of spinning from the melt, on the surface microrelief under machining</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-29144449267&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-29144449267&amp;origin=recordpage</a></p> <p>The use of X-ray diffraction methods to assess the quality of the machined surface of paratellurite single crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0142117398&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0142117398&amp;origin=recordpage</a></p>	Scopus
35	Шендер Ірина Олександрівна	57219179676	<p>The effect of heterovalent P+5 ↔ Si+4 substitution on the microhardness of Ag7+x(P1-xSix)S6 single crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage</a></p> <p>Microstructural, mechanical properties and electrical conductivity of Ag7(Si1-xGex)S5I-based ceramics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&amp;origin=recordpage</a></p> <p>Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag6+x(P1-xGex)S5I-based ceramics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&amp;origin=recordpage</a></p> <p>Particularities of optical behavior of Ag8SiS6 single crystal</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85210432795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85210432795&amp;origin=recordpage</a></p> <p>Microhardness of single-crystal samples of Ag7+x(P1-xGex)S6 solid solutions</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85200569813&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85200569813&amp;origin=recordpage</a></p>	Scopus
36	Іваницький Валентин Петрович	6506831153	<p>Automatic speed control system for the chemical etching of thin films   Система автоматичного контролю швидкості хімічного травлення тонких плівок</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&amp;origin=recordpage</a></p> <p>IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&amp;origin=recordpage</a></p> <p>The evaporation mechanism and mass-spectra of as-s materials</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&amp;origin=recordpage</a></p> <p>Processes of nucleation of amorphous As-S films at condensation on carbon substrates</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85032661997&amp;origin=recordpage</a></p> <p>The formation energies of the clusters of As-S materials vapor phase</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&amp;origin=recordpage</a></p>	Scopus
37	Мешко Роман Олексійович	55546780300	<p>Thermal expansion of amorphous chalcogenide materials around their glass transition temperature   Термічне розширення аморфних халькогенідних матеріалів в околі температури склування</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&amp;origin=recordpage</a></p> <p>IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&amp;origin=recordpage</a></p> <p>Heterogeneous Ant Algorithm</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005828748&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005828748&amp;origin=recordpage</a></p> <p>The evaporation mechanism and mass-spectra of as-s materials</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85058055810&amp;origin=recordpage</a></p> <p>The formation energies of the clusters of As-S materials vapor phase</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84979771535&amp;origin=recordpage</a></p>	Scopus
38	Турянця Іван Іванович	6603025147	<p>Temperature dependence of the optical absorption edge of doped gallium arsenide Chychura, Іg.Iv.,</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090651128&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090651128&amp;origin=recordpage</a></p> <p>Transmission characteristic of fiber optic temperature sensor with chalcogenide glass sensing element</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063952777&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063952777&amp;origin=recordpage</a></p> <p>Mechanical characteristics of As2S3 glasses induced by doping with bismuth</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84971378321&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84971378321&amp;origin=recordpage</a></p> <p>Influence of the introduction of copper into amorphous As 2Se3 matrix on its thermal and structural characteristics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84874062415&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84874062415&amp;origin=recordpage</a></p> <p>Softening temperature of the amorphous Cu-As-Se-I system</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0032296658&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0032296658&amp;origin=recordpage</a></p>	Scopus
39	Тягур Юрій Ілліч	56618136300	<p>Structure and Optical Characteristics of Mercury-Modified Se100-xAsx Amorphous Films   Структура та оптичні характеристики модифікованих ртуттю аморфних плівок Se100-xAsx</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage</a></p> <p>Temperature sensor based on Sn2P2S6 crystal</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169296910&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169296910&amp;origin=recordpage</a></p> <p>Raman spectroscopy of ferroelectric Sn2P2S 6 under high pressure up to 40 GPa: Phase transitions and metallization</p>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84872064505&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84872064505&amp;origin=recordpage</a> Colossal tuning of an energy gap in Sn <sub>2</sub> P <sub>2</sub> S <sub>6</sub> under pressure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-81855228688&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-81855228688&amp;origin=recordpage</a> Influence of high pressure on the electrical resistance of Sn <sub>2</sub> P <sub>2</sub> S <sub>6</sub> ferroelectric crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-57649229739&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-57649229739&amp;origin=recordpage</a>	
40	Цигика Володимир Васильович	6507571050	Thermal expansion of amorphous chalcogenide materials around their glass transition temperature   Термічне розширення аморфних халькогенідних матеріалів в околі температури склування <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&amp;origin=recordpage</a> On the structural relaxation of chalcogenide vitreous materials <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&amp;origin=recordpage</a> Influence of temperature regimes of synthesis on the structure of glassy GeS <sub>2</sub> <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181581211&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181581211&amp;origin=recordpage</a> Thermoelectric properties of a eutectic SnSe <sub>2</sub> -Bi <sub>2</sub> Se <sub>3</sub> alloy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84921490854&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84921490854&amp;origin=recordpage</a> Formation of ternary compounds in the Tl <sub>2</sub> Se-GeSe <sub>2</sub> system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&amp;origin=recordpage</a>	Scopus
41	Чичура Ігор Іванович	57218894049	Automatic speed control system for the chemical etching of thin films   Система автоматичного контролю швидкості хімічного травлення тонких плівок <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001472643&amp;origin=recordpage</a> Thermal expansion of amorphous chalcogenide materials around their glass transition temperature   Термічне розширення аморфних халькогенідних матеріалів в околі температури склування <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201880203&amp;origin=recordpage</a> IMPROVING THE SYSTEMS FOR CONTROLLING GROUND-BASED SUN ORIENTATION DEVICES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85194585905&amp;origin=recordpage</a> On the structural relaxation of chalcogenide vitreous materials <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&amp;origin=recordpage</a> Temperature dependence of the optical absorption edge of doped gallium arsenide <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85090651128&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85090651128&amp;origin=recordpage</a>	Scopus
42	Кайнц Діана Іванівна	9238987200	Non-Equivalence of Interatomic Interaction in Model Calculations of the Phonon Dispersion <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212238921&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212238921&amp;origin=recordpage</a> Structure and Optical Characteristics of Mercury-Modified Se <sub>100-x</sub> As <sub>x</sub> Amorphous Films   Структура та оптичні характеристики модифікованих ртуттю аморфних плівок Se <sub>100-x</sub> As <sub>x</sub> <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage</a> A Comparative Study of Microstructure and Properties of TiZrN/NbN and TiSiN/NbN Nanolaminate Coatings <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85200480090&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85200480090&amp;origin=recordpage</a> Deformability of reinforced concrete beams under the action of repeated alternating loads <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195790329&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195790329&amp;origin=recordpage</a> CATHODIC VACUUM ARC MULTILAYER COATINGS (TiZrSiY)/NbN: STRUCTURE AND PROPERTIES DEPENDING ON THE DEPOSITION INTERVAL OF ALTERNATE LAYERS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85178914651&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85178914651&amp;origin=recordpage</a>	Scopus
43	Микайло Оксана Андріївна	35520163500	Structure and Optical Characteristics of Mercury-Modified Se <sub>100-x</sub> As <sub>x</sub> Amorphous Films   Структура та оптичні характеристики модифікованих ртуттю аморфних плівок Se <sub>100-x</sub> As <sub>x</sub> <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage</a> Preparation, electronic structure and optical properties of Na <sub>2</sub> GeSe <sub>3</sub> crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&amp;origin=recordpage</a> STRUCTURE OF GLASSES AND COMPOSITES IN As <sub>2</sub> S <sub>3</sub> -Sb <sub>2</sub> S <sub>3</sub> -SbI <sub>3</sub> SYSTEM   СТРУКТУРА СТЕКОЛ И КОМПОЗИТОВ В СИСТЕМЕ As <sub>2</sub> S <sub>3</sub> -Sb <sub>2</sub> S <sub>3</sub> -SbI <sub>3</sub> Rubish, V.M. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118985280&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118985280&amp;origin=recordpage</a> The influence of laser radiation on the structure and optical properties of amorphous films in arsenic-antimony-sulphur system   Влияние лазерного излучения на структуру и оптические свойства аморфных пленок системы мышьяк-сурьма-сера <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112611258&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112611258&amp;origin=recordpage</a> Formation and structure of crystalline inclusions in As <sub>2</sub> S <sub>3</sub> -SbSI and As <sub>2</sub> Se <sub>3</sub> -SbSI systems glass matrices <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-79957445692&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-79957445692&amp;origin=recordpage</a>	Scopus
44	Плешкановська Алла Михайлівна	57218095248	Reconstructive Activity in the Context of Urban Life Cycle Phases. The Case of Ukrainian Cities   Actividad reconstructiva en el contexto de las fases del ciclo de vida urbano. El caso de las ciudades ucranianas <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190881436&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190881436&amp;origin=recordpage</a> Exploited roof as an additional functional and territorial resource in a dense urban development <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180292582&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180292582&amp;origin=recordpage</a> INNOVATION-BASED CITY AS A RESULT OF THE EVOLUTION OF THE SMART CITY SPATIAL ORGANIZATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123540435&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123540435&amp;origin=recordpage</a> The problems of forming a system of green areas as an ecological framework of a large city (on the example of Kyiv) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133729317&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133729317&amp;origin=recordpage</a>	Scopus

			<p>“Outdated housing stock” as an object of complex reconstruction programs and projects: challenges for Ukraine</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115384147&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115384147&amp;origin=recordpage</a></p>	
45	Булгакова Алла Ігорівна	57213145103	<p>Mass Spectrometric Studies of Valine Molecules by Electron Shock in the Gas Phase   Мас-спектрометричні дослідження молекул валіну електронним ударом в газовій фазі</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144630905&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144630905&amp;origin=recordpage</a></p> <p>Electron Impact-Induced Excitation of Valine Molecules in the Gas Phase</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122986442&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122986442&amp;origin=recordpage</a></p> <p>Ionization and fragmentation of valine molecules in the gas phase by electron impact</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85119081307&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85119081307&amp;origin=recordpage</a></p> <p>Electron-impact ionization of the glutamic acid and glutamine molecules</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85117086013&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85117086013&amp;origin=recordpage</a></p> <p>Electron impact excitation of glutamine molecules irradiated with an M-30 microtron with an energy of 11.5 MeV</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85114050457&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85114050457&amp;origin=recordpage</a></p>	Scopus
46	Заяць Тарас Михайлович	7004118359	<p>Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems   Дослідження енергетичної структури кристалічних сполук в системах Ag(Tl)-As(P)-S(Se)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage</a></p> <p>Slightly generalized Maxwell system and longitudinal components of solution</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85078295451&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85078295451&amp;origin=recordpage</a></p> <p>THE VARIETY OF APPROACHES TO THE PROBLEM OF THE DERIVATION OF DIRAC EQUATION   РАЗНООБРАЗИЕ ПОДХОДОВ К ВОПРОСУ О ВЫВОДЕ УРАВНЕНИЯ ДИРАКА</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290079&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290079&amp;origin=recordpage</a></p> <p>DESCRIPTION OF THE LONGITUDINAL ELECTROMAGNETIC WAVES BY THE MAXWELL EQUATIONS   ОПИСАНИЕ ПРОДОЛЬНЫХ ЭЛЕКТРОМАГНИТНЫХ ВОЛН УРАВНЕНИЯМИ МАКСВЕЛЛА</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112663915&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112663915&amp;origin=recordpage</a></p> <p>On the Choice of the Wavefunction of the Ground State of He for Precision Calculations of Autoionization State Parameters above the Excited Ion Formation Threshold</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85050536663&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85050536663&amp;origin=recordpage</a></p>	Scopus
47	Лукша Олег Васильович	6602672911	<p>Effect of composition on structure and properties of Se<sub>100-x</sub>As<sub>x</sub> amorphous films with low As content (x ≤ 10)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0346580795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0346580795&amp;origin=recordpage</a></p> <p>Effect of composition on structure and properties of Se<sub>100-x</sub>As<sub>x</sub> amorphous films with low As content (x ≤ 10)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0027109197&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0027109197&amp;origin=recordpage</a></p> <p>Structural modification of AsSe amorphous films</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0026407926&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0026407926&amp;origin=recordpage</a></p> <p>Size-Related Phase Effect in Rapidly Condensed, Highly Disperse Films and Glasses.   FAZOVYI RAZMERNYI EFEKT V BYSTROKONDENSIROVANNYKH VYSOKODISPERSNYKH PLENKAKH I STEKLAKH.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0022115063&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0022115063&amp;origin=recordpage</a></p> <p>Laser Pulse Synthesis and Treatment of Films of Oxygen-Free Ferroelectrics.   LAZARNO-IMPUL'SNOE POLUCHENIE I OBRABOTKA PLENOK BESKISLORODNYKH SEGNETOELEKTRIKOV.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0020091736&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0020091736&amp;origin=recordpage</a></p>	Scopus
48	Спесивих Олександр Олександрович	HZJ-6628-2023	<p>Relaxation processes in As<sub>2</sub>S<sub>3</sub> thin films</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000232674400024">https://www.webofscience.com/wos/woscc/full-record/WOS:000232674400024</a></p> <p>Electrical and optical properties of Sb<sub>x</sub>SI-x alloys</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000231406500044">https://www.webofscience.com/wos/woscc/full-record/WOS:000231406500044</a></p> <p>Spectral Distribution of Photoemission Quantum Efficiency for Gex(As<sub>2</sub>Se<sub>3</sub>)<sub>1-x</sub> Glasses</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000209019800118">https://www.webofscience.com/wos/woscc/full-record/WOS:000209019800118</a></p> <p>Spectral Distribution of Photoemission Quantum Efficiency for Gex(As<sub>2</sub>Se<sub>3</sub>)<sub>1-x</sub> Glasses</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000209019800118">https://www.webofscience.com/wos/woscc/full-record/WOS:000209019800118</a></p> <p>Photoemission studies of As<sub>1-x</sub>Sb<sub>x</sub>SI alloys</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000073874800162">https://www.webofscience.com/wos/woscc/full-record/WOS:000073874800162</a></p>	Web of Science
49	Юркін Ігор Михайлович	6603045203	<p>Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems   Дослідження енергетичної структури кристалічних сполук в системах Ag(Tl)-As(P)-S(Se)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage</a></p> <p>The influence of mercury vapor on the electrical resistance of chalcogenide amorphous films   Вплив парів ртуті на електричний опір халькогенідних аморфних плівок</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167724547&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167724547&amp;origin=recordpage</a></p> <p>Crystallization parameters of non-crystalline antimony chalcogenides</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-23344436769&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-23344436769&amp;origin=recordpage</a></p> <p>Disharmony of oscillations of quasilattice in As(Sb-O-I(Br, Cr) in framework of fluctuation 'hole' model</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0345549374&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0345549374&amp;origin=recordpage</a></p> <p>Anharmonicity of quasi-lattice vibrations in glasses of the As(Sb)-O-I(Br,Cl) system in the framework of the fluctuation hole model</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0036933094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0036933094&amp;origin=recordpage</a></p>	Scopus
50	Архій Емілія Йосипівна	ELP-4564-2022	<p>THE ROLE OF INFLAMMATORY RESPONSE AND ANTIOXIDANT PROTECTION MARKERS IN THE PATHOGENESIS OF ABDOMINALGIA IN PATIENTS WITH CHRONIC PANCREATITIS COMORBID WITH HYPERTENSIVE DISEASE</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000575160800001">https://www.webofscience.com/wos/woscc/full-record/WOS:000575160800001</a></p> <p>LIPID TRIAD' IN PATIENTS WITH CHRONIC PANCREATITIS IN COMBINATION WITH ARTERIAL HYPERTENSION</p>	Web of Science

			<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200684">https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200684</a> Characteristic of the Pain syndrome in the patients with Chronic Pancreatitis (CP) with exocrine pancreatic insufficiency <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000390040701192">https://www.webofscience.com/wos/woscc/full-record/WOS:000390040701192</a> THE STATE OF CYTOKINE LINKS OF IMMUNITY AT HEPATOGENIC ULCERS AND WAYS OF CORRECTION <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000208479700769">https://www.webofscience.com/wos/woscc/full-record/WOS:000208479700769</a> DETERMINATION OF ENDOTELIAL DISFUNCTION OF VESSELS AT PATIENTS WITH LIVER CIRRHOSIS AND PORTAL HYPERTENSION AND HEPATORENAL SYNDROME II TYPE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000421483800041">https://www.webofscience.com/wos/woscc/full-record/WOS:000421483800041</a>	
51	Коваль Валентина Юрійвна	57995539600	FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage</a> BLOOD COAGULATION DISORDERS IN PATIENTS WITH LIVER CIRRHOSIS INFECTED COVID-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176902119&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176902119&amp;origin=recordpage</a> CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON THE BACKGROUND OF THE OSTEOCHONDROSIS OF THE SPINE AND OBESITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&amp;origin=recordpage</a>	Scopus
		IEA-2021-2023	The Effectiveness of the Gastro-esophageal Reflux Disease Treatment in Persons who have Completed Successful Chronic Hepatitis C Antiviral Therapy at the <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000898614500010">https://www.webofscience.com/wos/woscc/full-record/WOS:000898614500010</a> Status of simulation in health care education: an international survey <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000213956400062">https://www.webofscience.com/wos/woscc/full-record/WOS:000213956400062</a>	Web of Science
52	Сірчак Єлизавета Степанівна	54795856800	The role of lipid metabolism disorders and dysbiotic changes in metabolically dysfunction-associated steatotic liver disease combined with acne vulgaris <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476308&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476308&amp;origin=recordpage</a> Arterial stiffness in non-alcoholic fatty liver disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196757072&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196757072&amp;origin=recordpage</a> Changes in zonulin levels and possibilities for its correction in patients with liver cirrhosis and hepatic encephalopathy after COVID-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190867782&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190867782&amp;origin=recordpage</a> Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage</a> Zonulin — effective biomarker for the diagnosis of intestinal lesions in patients with nonalcoholic fatty liver disease in COVID-19   Зонулін — ефективний біомаркер для діагностики уражень кишечника у хворих на неалкогольну жирову хворобу печінки при COVID-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85208269232&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85208269232&amp;origin=recordpage</a>	Scopus
53	Данко Дана Валеріївна	57264637900	Emotional intelligence in the structure of self-control among junior athletes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000554846&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000554846&amp;origin=recordpage</a> Self-regulatory behavior styles of juniors in achieving winning outcomes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217755631&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217755631&amp;origin=recordpage</a> Relationship between emotional intelligence and coping strategies in junior athletes' behavior during extreme competitive situations <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85211387136&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85211387136&amp;origin=recordpage</a> Self-attitudes in the structure of motivational orientation of junior athletes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212142817&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212142817&amp;origin=recordpage</a> TRAINING OF SOCIAL WORK BACHELORS TO APPLY TECHNOLOGIES OF MEDICAL SOCIAL WORK <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115227413&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115227413&amp;origin=recordpage</a>	Scopus
54	Керцман Анжеліка Олексіївна	57215492283	Personnel provision of specialized medical care in the Zakarpattia region through the lens of war <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005548296&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005548296&amp;origin=recordpage</a> Motivation of healthcare professionals as a tool for modern innovative management decisions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005532268&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005532268&amp;origin=recordpage</a> THE STATE OF MOTIVATION TO STUDY AND PROFESSIONAL DEVELOPMENT AMONG MEDICAL STUDENTS OF THE MEDICAL FACULTY OF THE STATE INSTITUTION UZHGOROD NATIONAL UNIVERSITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180746592&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180746592&amp;origin=recordpage</a> MOTIVATION THEORIES AS THE KEY TO MANAGEMENT OF MEDICAL STAFF <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891376&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891376&amp;origin=recordpage</a> The main factors influencing the professional motivation of doctors in the Transcarpathian region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005539034&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005539034&amp;origin=recordpage</a>	Scopus
55	Грига Василь Іванович	57216396799	Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage</a> HISTOLOGICAL AND MORPHOLOGICAL CHANGES OF THE VASCULAR BED OF THE THYMUS IN WHITE RATS UNDER THE INFLUENCE OF MONOSODIUM GLUTAMATE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180788081&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180788081&amp;origin=recordpage</a> THE RISK FACTORS OF SEVERE LEPTOSPIROSIS IN THE TRANSCARPATHIAN REGION OF UKRAINE – SEARCH FOR „RED FLAGS”   Facteurs de risque de leptospirose sévère dans la région transcarpatique de l'Ukraine – recherche «drapeau rouge» <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144693986&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144693986&amp;origin=recordpage</a> Retrospective Analysis of Meningococcal Disease in Transcarpathian Region of Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147240981&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147240981&amp;origin=recordpage</a>	Scopus

			Effects of Metformin, Insulin on Hematological Parameters of COVID-19 Patients with Type 2 Diabetes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144593884&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144593884&amp;origin=recordpage</a>	
56	Никифорок Андрій Ярославович	57223199844	Leptospirosis: Prognostic Model for Patient Mortality in the Transcarpathian Region, Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143645180&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143645180&amp;origin=recordpage</a> Immunoregulatory Intestinal Microbiota and COVID-19 in Patients with Type Two Diabetes: A Double-Edged Sword <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125643887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125643887&amp;origin=recordpage</a> Predictors of lethality in severe leptospirosis in Transcarpathian region of Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135206624&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135206624&amp;origin=recordpage</a> EFFECT OF THE THICK EXTRACT FROM GARDEN SPINACH LEAVES ON BILESECRETORY AND BILE-FORMING FUNCTION OF THE LIVER UNDER CONDITIONS OF CARBON TETRACHLORIDE LIVER LESION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123253524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123253524&amp;origin=recordpage</a> Experimental research of garden spinach extract as a potential anabolic medicinal product <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105153614&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105153614&amp;origin=recordpage</a>	Scopus
57	Петях Павло Владиславович	57475779000	Genetic Predictors of Paxlovid Treatment Response: The Role of IFNAR2, OAS1, OAS3, and ACE2 in COVID-19 Clinical Course <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003447324&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003447324&amp;origin=recordpage</a> Clinical, Neuroimaging, and Genetic Markers Associated with Cognitive and Functional Outcomes After Traumatic Brain Injury <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003383585&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003383585&amp;origin=recordpage</a> Prevalence of leptospirosis among soldiers: A systematic review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105004599194&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105004599194&amp;origin=recordpage</a> Serogroup Distribution of Leptospira Among Humans and Rodents in Zakarpattia Oblast, Ukraine (2018–2023) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001307469&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001307469&amp;origin=recordpage</a> Recent advances in the management of knee osteoarthritis: a narrative review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216796622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216796622&amp;origin=recordpage</a>	Scopus
58	Росток Лариса Михайлівна	6506286228	Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment   Ліпідний обмін у пацієнтів із хронічним гепатитом С, неалкогольною жировою хворобою печінки й ожирінням під впливом лікування <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage</a> Identifying risk factors and disease severity in leptospirosis: A meta-analysis of clinical predictors <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165957432&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165957432&amp;origin=recordpage</a> Leptospirosis: Prognostic Model for Patient Mortality in the Transcarpathian Region, Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143645180&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143645180&amp;origin=recordpage</a> ASSOCIATION BETWEEN SERUM ZINC, COPPER AND SELENIUM LEVELS AND THE DEGREE OF LIVER DAMAGE IN PATIENTS WITH CHRONIC HEPATITIS C <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143455196&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143455196&amp;origin=recordpage</a> Informational overview on iodine deficiency, its consequences and prevention <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84930487547&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84930487547&amp;origin=recordpage</a>	Scopus
59	Блецкан Мирослава Михайлівна	56739163600	Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage</a> CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage</a> THE CLINICAL EXPERIENCE OF THE EFFECTIVE USE OF DAPAGLIFLOZIN IN COMORBID CARDIAC PATIENTS WITH CONCOMITANT TYPE 2 DIABETES MELLITUS AND ARTERIAL HYPERTENSION ON THE BACKGROUND OF OVERWEIGHT IN OUTPATIENT SETTING <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&amp;origin=recordpage</a> LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage</a> Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a>	Scopus
60	Ганич Оксана Тарасівна	57212201801	The incorrectness of using the body mass index as a diagnostic criterion for overweight and obesity in children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage</a> Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment   Ліпідний обмін у пацієнтів із хронічним гепатитом С, неалкогольною жировою хворобою печінки й ожирінням під впливом лікування <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage</a> NON-INVASIVE METHODS OF DIAGNOSTICS OF GASTRO-ESOPHAGEAL REFLUX DISEASE IN PATIENTS WITH ISCHEMIC HEART DISEASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420137&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420137&amp;origin=recordpage</a> DYNAMICS OF FIBROTIC CHANGES IN THE LIVER AFTER THE SUCCESSFUL ERADICATION OF HEPATITIS C VIRUS IN PATIENTS WITH NAFLD <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&amp;origin=recordpage</a> ASSOCIATION BETWEEN SERUM ZINC, COPPER AND SELENIUM LEVELS AND THE DEGREE OF LIVER DAMAGE IN PATIENTS WITH CHRONIC HEPATITIS C <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143455196&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143455196&amp;origin=recordpage</a>	Scopus
61	Дербак Марія Антонівна	57189607213	Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&amp;origin=recordpage</a> Evaluation of the treatment effectiveness in children with coronavirus infection	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&amp;origin=recordpage</a> The incorrectness of using the body mass index as a diagnostic criterion for overweight and obesity in children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage</a> Bioelectric phase angle and its relationship with indicators of body composition in children   Біоелектричний фазовий кут та його взаємозв'язок з показниками компонентного складу тіла у дітей <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192754100&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192754100&amp;origin=recordpage</a> Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment   Ліпідний обмін у пацієнтів із хронічним гепатитом С, неалкогольною жирною хворобою печінки й ожирінням під впливом лікування <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage</a>	
62	Лемко Ольга Іванівна	F-9972-2019	Correction of insulin resistance in patients with chronic obstructive pulmonary disease under the influence of recovery treatment <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001185691800018">https://www.webofscience.com/wos/woscc/full-record/WOS:001185691800018</a> Haloaerosoltherapy: Mechanisms of Curative Effect and Place in the Respiratory Rehabilitation <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000752443600011">https://www.webofscience.com/wos/woscc/full-record/WOS:000752443600011</a> Endothelial dysfunction in patients with chronic obstructive pulmonary disease: feasibility of non-medicamental treatment (literature review and personal experience) <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000704473500016">https://www.webofscience.com/wos/woscc/full-record/WOS:000704473500016</a> Possibilities of rehabilitation treatment of children with lymphoblastic leukemia (literary review) <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000739847400005">https://www.webofscience.com/wos/woscc/full-record/WOS:000739847400005</a> Endothelial dysfunction in patients with chronic obstructive pulmonary disease: some aspects of medicamental treatment (a literature review) <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00064642800021">https://www.webofscience.com/wos/woscc/full-record/WOS:00064642800021</a>	Web of Science
63	Рішко Олександр Адальбертович	57995495100	Relation of Streptococcus Pyogenes tonsillitis isolate to antimicrobial agents and its infection treatment <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186955579&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186955579&amp;origin=recordpage</a> Assessment of the influence of vitamin D level on the course of chronic hepatitis C in comorbidity with chronic pancreatitis   Оцінка впливу рівня вітаміну D на перебіг хронічного гепатиту С, коморбідного з хронічним панкреатитом <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179951729&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179951729&amp;origin=recordpage</a> THE CLINICAL EXPERIENCE OF THE EFFECTIVE USE OF DAPAGLIFLOZIN IN COMORBID CARDIAC PATIENTS WITH CONCOMITANT TYPE 2 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143471618&amp;origin=recordpage</a> CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage</a> Quality of life in patients with nonalcoholic fatty liver disease in combination with essential hypertension considering taste sensitivity to sodium chloride <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85027039212&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85027039212&amp;origin=recordpage</a>	Scopus
64	Бойко Сергій Олександрович	56892706900	DYNAMICS OF FIBROTIC CHANGES IN THE LIVER AFTER THE SUCCESSFUL ERADICATION OF HEPATITIS C VIRUS IN PATIENTS WITH NAFLD <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474877&amp;origin=recordpage</a> SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-851311108241&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-851311108241&amp;origin=recordpage</a> ANATOMICAL AND CLINICAL EXAMINATION OF THE INFERIOR VENA CAVA AND VENOUS RETURN IN CONDITIONS OF TUMOR VENOUS THROMBOSIS   qvemo Rru venis da venuri ukugebis anatomiuir-klinikuri kvleva simsvnuri venuri Trombozis pirobebSi <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111463627&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111463627&amp;origin=recordpage</a> Features and Sequence of Surgical Procedures in Tumor of the Left Kidney with Implantation Venous Thrombus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130704819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130704819&amp;origin=recordpage</a> Surgical Tactics in Implantation Suprarenal Thrombi of the Inferior Vena Cava in Tumor of the Left Kidney <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130691314&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130691314&amp;origin=recordpage</a>	Scopus
65	Болдіжар Олександр Олександрович	57209009784	ASSESSMENT OF CARDIOVASCULAR DISEASE RISK FACTORS IN PATIENTS WITH CORONARY HEART DISEASE COMBINED WITH NONALCOHOLIC FATTY LIVER DISEASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420598&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420598&amp;origin=recordpage</a> CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON THE BACKGROUND OF THE OSTEOCHONDROSIS OF THE SPINE AND OBESITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&amp;origin=recordpage</a> THE EFFECTIVENESS OF COMPLEX THERAPY WITH THE INCLUSION OF THE URSODEOXYCHOLIC ACID IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE IN COMBINATION WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&amp;origin=recordpage</a> Autonomic and cognitive disturbances in patients with non-alcoholic fatty liver disease and type 2 diabetes mellitus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164508051&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164508051&amp;origin=recordpage</a> CLINICAL AND ENDOSCOPIC CHARACTERISTICS OF THE GASTRODUODENAL MUCOSAL LESIONS IN PATIENTS WITH CHRONIC HEPATITIS C INFECTION WITH DIFFERENT BODY MASS STATUS   КЛИНИКО-ЕНДОСКОПИЧЕСКАЯ ХАРАКТЕРИСТИКА ПОРАЖЕНИЯ СЛИЗИСТОЙ ОБОЛОЧКИ ГАСТРОДУОДЕНАЛЬНОЙ ЗОНЫ У ПАЦИЕНТОВ С РАЗЛИЧНОЙ МАССОЙ ТЕЛА И ХРОНИЧЕСКИМ ГЕПАТИТОМ С <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85066283297&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85066283297&amp;origin=recordpage</a>	Scopus
66	Болдіжар Патріція Олександрівна	55391357300	The assessing results comparison of the multiple organ failure severity in patients with polytrauma <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005418468&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005418468&amp;origin=recordpage</a> Mini-invasive treatment of acute superficial varicothrombophlebitis of the lower extremities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181129384&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181129384&amp;origin=recordpage</a> Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage</a>	Scopus

			<p>SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT AND INDIRECT REVASCULARIZATION</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage</a></p> <p>Evaluation of the Effectiveness of Indirect Revascularization Methods in Chronic Ischemia of the Lower Extremities</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130738818&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130738818&amp;origin=recordpage</a></p>	
67	Горленко Федор Вікторович	57189616923	<p>IMMUNE-INFLAMMATORY-ENDOCRINE REGULATION DISORDERS IN CHILDREN WITH CORONAVIRUS INFECTION</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&amp;origin=recordpage</a></p> <p>Thrombotic Conditions in Patients with COVID-19: Dynamics of D-Dimer and Tactics of Anticoagulant Therapy</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130248860&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130248860&amp;origin=recordpage</a></p> <p>SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&amp;origin=recordpage</a></p> <p>SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT AND INDIRECT REVASCULARIZATION</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage</a></p> <p>PAIN SYNDROM IN CASES OF PATIENTS WITH A COMBINATION OF CHRONIC PANCREATITIS AND HYPERTENSION: RELATIONSHIPS,</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903952&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903952&amp;origin=recordpage</a></p>	Scopus
68	Корсак В'ячеслав Васильович	6602804006	<p>Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage</a></p> <p>OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage</a></p> <p>OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage</a></p> <p>The deep femoral artery as a inflow source for distal reconstruction   ГЛИБОКА АРТЕРІЯ СТЕГНА ЯК ДЖЕРЕЛО ПРИТОКУ ДЛЯ ДИСТАЛЬНИХ</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152472334&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152472334&amp;origin=recordpage</a></p> <p>Duplex Ultrasound Diagnostics in Femoral-Popliteal-Tibial Occlusions</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&amp;origin=recordpage</a></p>	Scopus
69	Лопіт Михайло Михайлович	57222367008	<p>The clinical and pathogenetic manifestations of gastroesophageal reflux disease and obesity and approaches to their diagnosis, treatment, and prevention: current state of the problem (literature review)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472672&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472672&amp;origin=recordpage</a></p> <p>Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage</a></p> <p>SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT AND INDIRECT REVASCULARIZATION</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage</a></p> <p>Evaluation of the Effectiveness of Indirect Revascularization Methods in Chronic Ischemia of the Lower Extremities</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130738818&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130738818&amp;origin=recordpage</a></p> <p>ISOLATED PROFUNDOPLASTY (DIFFERENTIAL CHOICE)   ИЗОЛИРОВАННАЯ ПРОФУНДОПЛАСТИКА (ДИФФЕРЕНЦИРОВАННЫЙ ВЫБОР)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&amp;origin=recordpage</a></p>	Scopus
70	Машура Валерій Володимирович	57189618308	<p>Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment   Ліпідний обмін у пацієнтів із хронічним гепатитом С, неалкогольного жировою хворобою печінки й ожирінням під впливом лікування</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage</a></p> <p>Gastrojejunoduodenostomy in prophylaxis and treatment of duodenal stump leakage after previous distal gastrectomy due to peptic ulcer  </p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85092588458&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85092588458&amp;origin=recordpage</a></p> <p>FEATURES OF FORMATION OF COLLATERAL CIRCULATION IN PATIENTS WITH SUBCLAVIAN STEAL SYNDROME</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85046282847&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85046282847&amp;origin=recordpage</a></p> <p>Long-term surgical treatment results of critical lower limb ischemia following simultaneous direct and indirect revascularization</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85017370022&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85017370022&amp;origin=recordpage</a></p> <p>FUNCTIONAL STATE OF PERIPHERAL VESSELS OF THE LOWER EXTREMITIES AND INTRAOSSEOUS PRESSURE IN PATIENTS, SUFFERING OBLITERATING ATHEROSCLEROSIS ON BACKGROUND OF DIABETES MELLITUS</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84973439822&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84973439822&amp;origin=recordpage</a></p>	Scopus
71	Попович Ярослав Михайлович	55761230000	<p>Minimally Invasive Interventions in Acute Tributary Varicothrombophlebitis of the Lower Extremities</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85198083897&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85198083897&amp;origin=recordpage</a></p> <p>Ultrasound assessment of the risk of venous thromboembolic complications in thrombosis of varicose transformed tributaries of the great saphenous vein</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85199016027&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85199016027&amp;origin=recordpage</a></p> <p>Mini-invasive treatment of acute superficial varicothrombophlebitis of the lower extremities</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181129384&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181129384&amp;origin=recordpage</a></p> <p>Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage</a></p> <p>THROMBOLYSIS IN PULMONARY EMBOLISM TREATMENT</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176879597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176879597&amp;origin=recordpage</a></p>	Scopus
72	Румянцев Костянтин Евгенович	6504775941	<p>USE OF THE INSTRUMENTAL METHODS IN DIAGNOSTICS OF THE MIRIZZI SYNDROME   ИСПОЛЬЗОВАНИЕ АППАРАТНО-ИНСТРУМЕНТАЛЬНЫХ МЕТОДОВ В ДИАГНОСТИКЕ СИНДРОМА МИРИЗЗИ</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089930696&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089930696&amp;origin=recordpage</a></p>	Scopus

			<p>Rectal cancer - Estimation of the quality of life in patients after radical surgery  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84883709501&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84883709501&amp;origin=recordpage</a></p> <p>Indices of the external respiratory function in patients suffering from hepatic cirrhosis with ascitic syndrome  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-34248199343&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-34248199343&amp;origin=recordpage</a></p> <p>Albumin-mediated peritoneal dialysis as method of restorational therapy in hepatic insufficiency  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-32944478620&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-32944478620&amp;origin=recordpage</a></p> <p>The influence of splenic artery ligation on the severity of portal gastropathy in patients with hepatic cirrhosis   Vplyv pereviazuvannia selezinkovoi arterii na vyrazhenist' portal'noi hastropatii u khvorykh na tsyroz pechinky.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-2142759606&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-2142759606&amp;origin=recordpage</a></p>	
73	Русин Василь Иванович	6603049041	<p>Criteria for evaluating the main signs of trophic ulcers and microcirculation in chronic venous insufficiency  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&amp;origin=recordpage</a></p> <p>Dermatoplasty for decompensated forms of varicose veins and post-thrombotic syndrome   ДЕРМАТОПЛАСТИКА ПРИ ДЕКОМПЕНСОВАНИХ ФОРМАХ ВАРИКОЗНОЇ ХВОРОБИ ТА ПОСТТРОМБОТИЧНОГО СИНДРОМУ  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85156245436&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85156245436&amp;origin=recordpage</a></p> <p>Surgical tactics for the inflow varicothrombophlebitis   ХІРУРГІЧНА ТАКТИКА ПРИ ПРИТОКОВОМУ ВАРИКОТРОМБОФЛЕБІТІ  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153753982&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153753982&amp;origin=recordpage</a></p> <p>SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&amp;origin=recordpage</a></p> <p>SURGICAL TREATMENT IMMEDIATE RESULTS OF LOWER LIMBS CHRONIC CRITICAL ISCHEMIA IN IMMULTANEOUS DIRECT AND INDIRECT REVASCULARIZATION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127999948&amp;origin=recordpage</a></p>	Scopus
74	Чобей Степан Михайлович	55849195000	<p>Management of thoracoabdominal gunshot injuries by using minimally invasive surgery at role 2 deployed field hospitals in Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195985158&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195985158&amp;origin=recordpage</a></p> <p>Criteria for evaluating the main signs of trophic ulcers and microcirculation in chronic venous insufficiency  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&amp;origin=recordpage</a></p> <p>GUNSHOT SHRAPNEL WOUND OF THE THIGH WITH DAMAGE TO THE SUPERFICIAL FEMORAL ARTERY (FEATURES OF CLINICAL MANIFESTATIONS, DEVELOPMENT OF COMPLICATIONS WITH LATE MEDICAL CARE AND PRESERVATION OF THE LIMB)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183818464&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183818464&amp;origin=recordpage</a></p> <p>CHANGES IN SERUM SOMATOSTATIN AND GASTRIN LEVELS IN PATIENTS AFTER CHOLECYSTECTOMY AND GASTROESOPHAGEAL REFLUX DISEASE  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&amp;origin=recordpage</a></p> <p>Peculiarities of the course of the wound process in the treatment of acute paraproctitis in patients with type 2 diabetes   ОСОБЛИВОСТІ ПЕРЕБІГУ РАНОВОГО ПРОЦЕСУ ПРИ ЛІКУВАННІ ГОСТРОГО ПАРАПРОКТИТУ У ХВОРИХ НА ЦУКРОВОЙ ДІАБЕТ 2 ТИПУ  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85156257035&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85156257035&amp;origin=recordpage</a></p>	Scopus
75	Бичко Михайло Васильович	6602363081	<p>PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&amp;origin=recordpage</a></p> <p>Clinical and hemodynamic effects of diltiazem in patients with arterial hypertension associated with ischemic heart disease  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-34548575620&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-34548575620&amp;origin=recordpage</a></p> <p>Clinical hemodynamic effects of amlodipine in patients with hypertension associated with angina pectoris   Kliniko-hemodynamichni efekty amlodypinu u khvorykh na hipertnichnu khvorobu v poiednanni iz stenokardieiu.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-39049176719&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-39049176719&amp;origin=recordpage</a></p> <p>Results of long-term administration of propranolol to patients with ischemic heart disease   Rezultaty tryvaloho zastosuvannia propranololu u khvorykh na ishemicnu khvorobu sertsia.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-2142806979&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-2142806979&amp;origin=recordpage</a></p> <p>The hemodynamic status of patients with ischemic heart disease under long-term treatment with calcium antagonists   Stan hemodynamiky u khvorykh na ishemicnu khvorobu sertsia pry tryvalomu likuvanni antagonistamy kal'tsiu.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0033108807&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0033108807&amp;origin=recordpage</a></p>	Scopus
76	Вантюх Наталія Володимирівна	58632882900	<p>Lipid peroxidation processes in convalescents after COVID-19: their diagnostic significance and correction under the influence of rehabilitation treatment  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216802829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216802829&amp;origin=recordpage</a></p> <p>Haloaerosoltherapy and complex recovery treatment based on it as methods of physical rehabilitation for patients with chronic obstructive pulmonary disease  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85173227374&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85173227374&amp;origin=recordpage</a></p> <p>Abstract. Correction of insulin resistance in patients with chronic obstructive pulmonary disease under the influence of recovery treatment   Реферат. Корекція інсулінорезистентності у хворих на хронічне обструктивне захворювання легень під впливом відновлювального лікування  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182560447&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182560447&amp;origin=recordpage</a></p>	Scopus
		DXU-4240-2022	<p>Correction of insulin resistance in patients with chronic obstructive pulmonary disease under the influence of recovery treatment  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001185691800018">https://www.webofscience.com/wos/woscc/full-record/WOS:001185691800018</a></p> <p>Endothelial dysfunction in patients with chronic obstructive pulmonary disease: feasibility of non-medicamental treatment (literature review and personal experience)  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000704473500016">https://www.webofscience.com/wos/woscc/full-record/WOS:000704473500016</a></p>	Web of Science
77	Кущин Олександр Олександрович	57194759711	<p>IMMUNE-INFLAMMATORY-ENDOCRINE REGULATION DISORDERS IN CHILDREN WITH CORONAVIRUS INFECTION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180775856&amp;origin=recordpage</a></p> <p>FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage</a></p>	Scopus

			<p>Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with coronary heart disease – residents of various high-altitude zones of Transcarpathia</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&amp;origin=recordpage</a></p> <p>Changing the «rules of the game» in the treatment of patients with heart failure: a focus on empagliflozin</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181686003&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181686003&amp;origin=recordpage</a></p> <p>Clinical and functional features of patients with acute coronary syndrome and history of coronary artery bypass grafting</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181708722&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181708722&amp;origin=recordpage</a></p>	
78	Лазур Яна Василівна	57201498243	<p>Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of therapy</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage</a></p> <p>Disorders of circadian rhythms of heart rate variability in diabetic cardiac autonomic neuropathy: mechanisms and consequences   Порушення циркадних ритмів варіабельності ритму серця при діабетичній кардіальній автономній нейропатії: механізми та наслідки</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214382557&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214382557&amp;origin=recordpage</a></p> <p>PECULIARITIES OF THE FUNCTIONAL STATE OF THE LIVER IN PATIENTS WITH CHRONIC HEPATITIS C IN THE PRESENCE OF CHRONIC PANCREATITIS</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180749654&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180749654&amp;origin=recordpage</a></p> <p>ASSESSMENT OF THE IMPACT OF ANTIREFLUX THERAPY ON THE COURSE OF CHRONIC OBSTRUCTIVE PULMONARY DISEASE</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903748&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903748&amp;origin=recordpage</a></p> <p>THE EFFECTIVENESS OF COMPLEX THERAPY WITH THE INCLUSION OF THE URSODEOXYCHOLIC ACID IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE IN COMBINATION WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122844887&amp;origin=recordpage</a></p>	Scopus
79	Прилипко Любомира Богданівна	57211118944	<p>Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of therapy</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage</a></p> <p>Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19 treatment and 6 months after Covid-19 vaccination</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&amp;origin=recordpage</a></p> <p>Evaluation of the treatment effectiveness in children with coronavirus infection</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&amp;origin=recordpage</a></p> <p>Dynamic indicators of the antioxidant system in children with acute respiratory pathology depending on the therapy scheme</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&amp;origin=recordpage</a></p> <p>Violation of vitamin and mineral homeostasis in children with recurrent respiratory diseases</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459528&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459528&amp;origin=recordpage</a></p>	Scopus
80	Рішко Микола Васильович	6602833569	<p>Biomarker diagnostics of endothelial dysfunction in patients with acute coronary syndrome and non-alcoholic fatty liver disease</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459661&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459661&amp;origin=recordpage</a></p> <p>Multivariate analysis and mathematical modeling of the informativeness of patients cases data in chronic pancreatitis associated with concomitant pathology</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040385&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040385&amp;origin=recordpage</a></p> <p>Original research: Clinical sciences Gut microbiome in acute coronary syndrome</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182570737&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182570737&amp;origin=recordpage</a></p> <p>COMPREHENSIVE CARDIOVASCULAR THERAPY IN EMERY-DREIFUSS MUSCULAR DYSTROPHY: A CASE REPORT</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180802942&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180802942&amp;origin=recordpage</a></p> <p>Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with coronary heart disease – residents of various high-altitude zones of Transcarpathia</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&amp;origin=recordpage</a></p>	Scopus
81	Устич Олена Василівна	57194759614	<p>Certain ethical issues that arise when using 3D bioprinting technology</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&amp;origin=recordpage</a></p> <p>Differentiated approach to management of patients with irritable bowel syndrome and ulcerative colitis in non-alcoholic fatty liver disease</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459602&amp;origin=recordpage</a></p> <p>Lipid metabolism in patients with chronic hepatitis C, non-alcoholic fatty liver disease and obesity under the influence of treatment   Ліпідний обмін у пацієнтів із хронічним гепатитом С, неалкогольною жировою хворобою печінки й ожирінням під впливом лікування</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192272231&amp;origin=recordpage</a></p> <p>Prevalence of risk factors, characteristic of the fatty acid spectrum of blood plasma and the state of providing medical care to patients with coronary heart disease – residents of various high-altitude zones of Transcarpathia</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181739478&amp;origin=recordpage</a></p> <p>CHANGES IN PROSTAGLANDIN LEVELS IN BLOOD SERUM OF PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE ON THE BACKGROUND OF THE OSTEOCHONDROSIS OF THE SPINE AND OBESITY</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473601&amp;origin=recordpage</a></p>	Scopus
82	Булеца Богдан-Микола Антонович	7004152325	<p>Possible risk factors of cerebral strokes   О nekotorykh vozmozhnykh faktorakh riska mozgovykh insultov.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0030339990&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0030339990&amp;origin=recordpage</a></p> <p>The prevalence, structure and clinical problems of multiple sclerosis in the Transcarpathian area based on epidemiological study data   Пошырення, структура і деякі питання клініки множинного склерозу в Закарпатті, за даними епідеміологічного дослідження.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0030252395&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0030252395&amp;origin=recordpage</a></p> <p>The incidence of the occurrence of stroke in the Carpathian region   Частота виникнення мозкового інсульту в Карпатському регіоні.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0026850373&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0026850373&amp;origin=recordpage</a></p> <p>The clinico-epidemiological characteristics of transitory derangements of cerebral circulation recorded in the region of the Ukrainian Carpathians</p>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0026060850&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0026060850&amp;origin=recordpage</a>	
			The characteristics of the limbic-diencephalic disorders in patients with early forms of cerebral circulatory disturbances   Kharakteristika limbiko-diéntsefal'nykh rasstroivst u bol'nykh s rannimi formami narushenii mozgovogo krovoobrashcheniia.	
83	Грабар Василь Васильович	57211844295	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0029295655&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0029295655&amp;origin=recordpage</a> Steroids and l-lysine ascorbate for acute radiculopathy due to a herniated lumbar disk <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85075114599&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85075114599&amp;origin=recordpage</a> [Interconnection between assisted reproductive technologies, pregnancy complications and risk of birth defects] <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84926134928&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84926134928&amp;origin=recordpage</a> [Prediction of complications of I trimester of pregnancy in women with distressed reproductive history by detection of transcervical trophoblastic cells]. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84902959957&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84902959957&amp;origin=recordpage</a> The prenatal diagnosis of placental insufficiency in pregnant women with a herpetic infection   Prenatal'naia diagnostika platsentarnoi nedostatochnosti u beremennykh s gerpeticheskoi infektsiei. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0034151331&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0034151331&amp;origin=recordpage</a>	Scopus
		EXY-7266-2022	Association between miscarriage and premature birth and assisted reproductive technologies (ART) <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000359745300319">https://www.webofscience.com/wos/woscc/full-record/WOS:000359745300319</a>	Web of Science
84	Орос Михайло Михайлович	55164402000	Analysis of the activity of surgical treatment of brain tumors in the clinical center of neurosurgery and neurology of Transcarpathian <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005538117&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005538117&amp;origin=recordpage</a> Serotonin levels in children with cognitive impairment in delayed speech development in non-alcoholic fatty liver disease with obesity and Covid-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459679&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459679&amp;origin=recordpage</a> Effectiveness of the use of bioactive concentrate of marine fish in patients with back pain   Ефективність використання біоактивного концентрату морської риби в пацієнтів з болем у спині <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201908289&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201908289&amp;origin=recordpage</a> Comprehensive Review of High-Grade Astrocytoma Grade III: Anaplastic Astrocytoma – Prevalence, Pathology, Treatment, and Recurrence <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197662088&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197662088&amp;origin=recordpage</a> The effect of polyneuropathy severity on nerve conduction and pain syndrome in patients with type 2 diabetes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189893221&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189893221&amp;origin=recordpage</a>	Scopus
85	Смоланка Володимир Іванович	6506794881	Exploring the effect of subtotal resection on survival outcome in glioblastoma: a case study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105000915897&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105000915897&amp;origin=recordpage</a> INTELLECTUAL MODEL FOR ANALYZING AND MANAGING PATIENT TRUST IN MEDICAL STAFF OF PRIMARY HEALTHCARE INSTITUTIONS   INTELEKTUALNY MODEL ANALIZY I ZARZĄDZANIA ZAUFANIEM PACJENTÓW DO PERSONELU MEDYCZNEGO PLACÓWEK PODSTAWOWEJ OPIEKI ZDROWOTNEJ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105000915897&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105000915897&amp;origin=recordpage</a> MANAGING AND EVALUATING THE INTEGRATION OF INFORMATION TECHNOLOGIES IN HEALTHCARE INSTITUTIONS   ZARZĄDZANIE I OCENA INTEGRACJI TECHNOLOGII INFORMACYJNYCH W INSTYTUCJACH OPIEKI ZDROWOTNEJ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216594397&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216594397&amp;origin=recordpage</a> Iron-chelating agent alleviates chronic hydrocephalus in an experimental model of subarachnoid hemorrhage <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85211455019&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85211455019&amp;origin=recordpage</a> In Reply to the Letter to the Editor Regarding “Single-Center Comparison of Chronic Subdural Hematoma Evacuation Outcomes Under Local Versus General Anesthesia” <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203124959&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203124959&amp;origin=recordpage</a>	Scopus
86	Корчинська Оксана Олександрівна	57215964325	Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage</a> Oncological aspects of ovarian endometriosis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191850966&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191850966&amp;origin=recordpage</a> Cervical dysplasia, cervicitis and inflammatory bowel disease – is there a relationship? (Literature review) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197584823&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197584823&amp;origin=recordpage</a> Legal and medical aspects of the problem of postmortem donation in reproductive medicine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85208435121&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85208435121&amp;origin=recordpage</a> Lyme disease as an interdisciplinary problem <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215802699&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215802699&amp;origin=recordpage</a>	Scopus
87	Маляр Василь Андрійович	56571598400	Pathomorphological characteristics of the supravaginal part of the cervix depending on the echogenicity ratios of the cervix to the uterine body <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473739&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473739&amp;origin=recordpage</a> CESAREAN SECTION IN CASES OF STRESS-COMPROMISED PREGNANCY IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA Maliar, V. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&amp;origin=recordpage</a> MORPHOFUNCTIONAL PECULIARITIES OF THE PLACENTA IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA SYNDROME Maliar, V. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&amp;origin=recordpage</a> MONITORING ASSESSMENT OF THE EARLY PROCESS ON THE BACKGROUND OF TES THERAPY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&amp;origin=recordpage</a> PECULIARITY OF ADAPTATION OF BABIES ARE BORN PREMATURELY FROM MOTHERS WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845183&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845183&amp;origin=recordpage</a>	Scopus
88	Маляр Віталій Васильович	57225063576	Pathomorphological characteristics of the supravaginal part of the cervix depending on the echogenicity ratios of the cervix to the uterine body	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473739&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473739&amp;origin=recordpage</a> CESAREAN SECTION IN CASES OF STRESS-COMPROMISED PREGNANCY IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA Maliar, V. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180419698&amp;origin=recordpage</a> COVID-19 as a multidisciplinary problem: impact on reproductive health (Literature review) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180883468&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180883468&amp;origin=recordpage</a> MORPHOFUNCTIONAL PECULIARITIES OF THE PLACENTA IN WOMEN WITH UNDIFFERENTIATED CONNECTIVE TISSUE DYSPLASIA SYNDROME Maliar, V. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143473562&amp;origin=recordpage</a> MONITORING ASSESSMENT OF THE EARLY PROCESS ON THE BACKGROUND OF TES THERAPY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143462579&amp;origin=recordpage</a>	
89	Бедей Неллі Вікторівна	57215357325	HISTOLOGICAL AND MORPHOLOGICAL CHANGES IN THE LYMPHOID STRUCTURES OF THE GASTRIC MUCOUS MEMBRANE IN WHITE RATS WITH THE ADMINISTRATION OF SODIUM GLUTAMATE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180756778&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180756778&amp;origin=recordpage</a> CHANGES IN SERUM SOMATOSTATIN AND GASTRIN LEVELS IN PATIENTS AFTER CHOLECYSTECTOMY AND GASTROESOPHAGEAL REFLUX DISEASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176893587&amp;origin=recordpage</a> CHANGES IN SERUM GHRELIN AND ITS RELATIONSHIP WITH OF BODY MASS INDEX IN PATIENTS WITH GASTROESOPHAGEAL REFLUX DISEASE AND SPONDYLOARTHTRITIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108402&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108402&amp;origin=recordpage</a> PECULIARITIES OF CHANGES IN HOMOCYSTEINE LEVELS DEPENDING ON VITAMIN STATUS IN PATIENTS WITH CHRONIC PANCREATITIS AND TYPE 2 DIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104301266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104301266&amp;origin=recordpage</a> DYNAMICS OF GASTRIN LEVEL IN PATIENTS WITH DIABETES MELLITUS 2 TYPE AND CHRONIC GASTRITIS AFTER HELICOBACTER PYLORI ERADICATION THERAPY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100129105&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100129105&amp;origin=recordpage</a>	Scopus
90	Павук Федор Миколайович	57218656323	The choice of surgical correction method depending on the etiology of decompensated chronic venous insufficiency   Вибір методу хірургічної корекції залежно від етіології декомпенсованої хронічної венозної недостатності <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193537861&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193537861&amp;origin=recordpage</a> Transcutaneous oximetry of angiosomes of maxillary and facial arteries   Транскутанна оксиметрія ангіосом верхньощелепної та лицевої артерій <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193489974&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193489974&amp;origin=recordpage</a> Criteria for evaluating the main signs of trophic ulcers and microcirculation in chronic venous insufficiency <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164295943&amp;origin=recordpage</a> INFLUENCE OF THE AMOUNT OF COMPRESSION ON VENOUS AND ARTERIAL BLOOD FLOW VELOCITY AND SKIN MICROCIRCULATION OF THE LOWER EXTREMITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183830179&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183830179&amp;origin=recordpage</a> Dermatoplasty for decompensated forms of varicose veins and post-thrombotic syndrome   <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85156245436&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85156245436&amp;origin=recordpage</a>	Scopus
91	Петричко Оксана Іванівна	57215365997	Gastrointestinal hormone levels and their dynamics on the background of enzyme replacement therapy in patients with chronic pancreatitis and type 2 diabetes mellitus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165924664&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165924664&amp;origin=recordpage</a> INFLUENCE OF URSODEOXYCHOLIC ACID ON THE CHOLECYSTOKININ LEVELS IN PATIENTS WITH GASTRO-ESOPHAGEAL REFLUX DISEASE AND TYPE 2 DIABETES MELLITUS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105687738&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105687738&amp;origin=recordpage</a> PECULIARITIES OF DETERMINING THE GASTRIC ACID SECRETION AND DIABETIC AUTONOMIC NEUROPATHY IN PATIENTS WITH CHRONIC PANCREATITIS AND TYPE 2 DIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109055646&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109055646&amp;origin=recordpage</a> PECULIARITIES OF CHANGES IN HOMOCYSTEINE LEVELS DEPENDING ON VITAMIN STATUS IN PATIENTS WITH CHRONIC PANCREATITIS AND TYPE 2 DIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104301266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104301266&amp;origin=recordpage</a> Efficiency of using Bifidobacterium infantis 35624 in patients with non-alcoholic fatty liver disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164304846&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164304846&amp;origin=recordpage</a>	Scopus
92	Русин Василь Васильович	55761844100	The choice of surgical correction method depending on the etiology of decompensated chronic venous insufficiency   Вибір методу хірургічної корекції залежно від етіології декомпенсованої хронічної венозної недостатності <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193537861&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193537861&amp;origin=recordpage</a> SURGICAL TECHNIQUE IN LEIOMYOSARCOMA OF THE INFERIOR VENA CAVA DEPENDING ON ITS LOCATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108241&amp;origin=recordpage</a> TRANSFASCIAL THROMBOSIS IN THE GREAT SAPHENOUS VEIN BASIN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118149856&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118149856&amp;origin=recordpage</a> Surgical Tactics in Implantation Suprarenal Thrombi of the Inferior Vena Cava in Tumor of the Left Kidney <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130691314&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130691314&amp;origin=recordpage</a> Duplex Ultrasound Diagnostics in Femoral-Popliteal-Tibial Occlusions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&amp;origin=recordpage</a>	Scopus
93	Гаранко Тетяна Василівна	57222189556	Cardiac microanatomy: understanding fundamental histological features and functional significance in the heart <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187946207&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187946207&amp;origin=recordpage</a>	Scopus

			<p>Morphology of carotid sinus wall under the influence of monosodium glutamate and following its withdrawal: an experimental study  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168732117&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168732117&amp;origin=recordpage</a></p> <p>Structural Changes of the Spleen Parenchyma Under the Action of Monosodium Glutamate and Their Correction by Melatonin  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174055528&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174055528&amp;origin=recordpage</a></p> <p>MORPHOLOGICAL PECULIARITIES OF THE PANCREAS OF MALE RATS AFTER PROLONGED ADMINISTRATION OF MONOSODIUM GLUTAMATE DURING THE RECOVERY PERIOD  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147317911&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147317911&amp;origin=recordpage</a></p> <p>Changes in the structural organization of lymph nodes during short-term exposure to monosodium glutamate  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85177190788&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85177190788&amp;origin=recordpage</a></p>	
94	Головацький Андрій Степанович	ABG-2484-2021	<p>PECULIARITIES OF THE EFFECT OF A HIGH-CALORIUM DIET ON THE STRUCTURE OF THE SPLEEN ON THE CORRECTION WITH ORLISTAT  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000701663400040">https://www.webofscience.com/wos/woscc/full-record/WOS:000701663400040</a></p> <p>Submicroscopic changes in the structural components of thymus under the action of nalbuphine on the body  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000445035100020">https://www.webofscience.com/wos/woscc/full-record/WOS:000445035100020</a></p> <p>NALBUPHINE-INDUCED SUBMICROSCOPIC CHANGES IN THE COMPONENTS OF THE THYMUS VASCULAR BED  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000419239700026">https://www.webofscience.com/wos/woscc/full-record/WOS:000419239700026</a></p>	Web of Science
		6602260268	<p>Degree of chromatin activity and the RNA level in lymphocytes of popliteal lymph nodes of dogs after administration of an antigen   Uroven' aktivnosti khromatina i sodержanie RNK v limfotsitakh podkolennykh limfaticheskikh uzlov sobak pri antigennom vozdeistvii.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0025412529&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0025412529&amp;origin=recordpage</a></p> <p>Distribution and morphologic characteristics of lymphoid cells in the canine popliteal lymph nodes in their normal state and under antigen effect   Raspreделение i morfologicheskie osobennosti limfoidnykh kletok v podkolennykh limfaticheskikh uzlakh sobaki v norme i pri antigennom vozdeistvii.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0025396448&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0025396448&amp;origin=recordpage</a></p>	Scopus
95	Алмакаєва Людмила Григорівна	57410748300	<p>STUDY ON SELECTING THE OPTIMAL HUMECTANT IN THE DEVELOPMENT OF THE COMPOSITION AND PRODUCTION TECHNOLOGY FOR THE ORIGINAL NEURONUCLEOS CAPSULE FORMULATION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217147859&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217147859&amp;origin=recordpage</a></p> <p>STUDY OF THE PHYSICOCHEMICAL COMPATIBILITY OF ACTIVE SUBSTANCES AND EXCIPIENTS AT THE PHARMACEUTICAL DEVELOPMENT PHASE OF THE ORIGINAL DRUG IN THE FORM OF CAPSULES NEURONUCLEOS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122733982&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122733982&amp;origin=recordpage</a></p> <p>RESEARCH FOR THE SELECTION OF TASTE CORRIGENTS, FILTER MATERIALS AND PRIMARY PACKAGING FOR ORAL SOLUTION WITH MAGNESIUM SALTS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193318425&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193318425&amp;origin=recordpage</a></p> <p>Development of a combined solution of pyrimidine nucleotides with vitamin B6  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122824574&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122824574&amp;origin=recordpage</a></p> <p>Results of structural analysis of medical appointments of quercetin drugs and its derivatives in Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168837898&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168837898&amp;origin=recordpage</a></p>	Scopus
96	Дев'яник Олег Теодозійович	43460946400	<p>Iron-chelating agent alleviates chronic hydrocephalus in an experimental model of subarachnoid hemorrhage  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85211455019&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85211455019&amp;origin=recordpage</a></p> <p>In Reply to the Letter to the Editor Regarding "Single-Center Comparison of Chronic Subdural Hematoma Evacuation Outcomes Under Local Versus General Anesthesia"  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203124959&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203124959&amp;origin=recordpage</a></p> <p>RADIATION MAPPING OF THE BORZHAVA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND ORGANISATIONAL AND MANAGERIAL SUPPORT OF MOUNTAINOUS TERRITORIES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&amp;origin=recordpage</a></p> <p>Single-Center Comparison of Chronic Subdural Hematoma Evacuation Outcomes Under Local Versus General Anesthesia  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185591250&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185591250&amp;origin=recordpage</a></p> <p>Biopsy of intrinsic brain lesions: comparison of computed tomography-guided stereotactic and real-time ultrasound-guided techniques  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187947767&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187947767&amp;origin=recordpage</a></p>	Scopus
97	Криванич Ольга Валеріївна	57191609339	<p>CHEMICAL AND PHARMACEUTICAL RESEARCH OF CANNABINOIDS AS OBJECTS OF FORENSIC EXAMINATION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186632843&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186632843&amp;origin=recordpage</a></p> <p>DEVELOPMENT OF METHODS FOR THE STUDY OF DICYCLIMINE HYDROCHLORIDE IN COMBINATION WITH PARACETAMOL AS AN OBJECT OF FORENSIC-PHARMACEUTICAL EXAMINATION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137113159&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137113159&amp;origin=recordpage</a></p> <p>Development of a combined solution of pyrimidine nucleotides with vitamin B6  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122824574&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122824574&amp;origin=recordpage</a></p> <p>Development of the method for determining methandienone in toxicology and doping-analysis  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85121609793&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85121609793&amp;origin=recordpage</a></p> <p>Development of determination methods of quetiapine fumarate for forensic-pharmaceutical purposes  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85106900888&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85106900888&amp;origin=recordpage</a></p>	Scopus
98	Симканич Олеся Іванівна	57219244107	<p>RADIATION FRAGMENTATION AND BIOLOGICAL ACTIVITY OF TABLET DRUG IRRADIATED ON THE M-30 MICROTRON  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003763204&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003763204&amp;origin=recordpage</a></p> <p>RADIATION MAPPING OF THE BORZHAVA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND ORGANISATIONAL AND MANAGERIAL SUPPORT OF MOUNTAINOUS TERRITORIES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&amp;origin=recordpage</a></p>	Scopus

			STUDY ON SELECTING THE OPTIMAL HUMECTANT IN THE DEVELOPMENT OF THE COMPOSITION AND PRODUCTION TECHNOLOGY FOR THE ORIGINAL NEURONUCLEOS CAPSULE FORMULATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217147859&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217147859&amp;origin=recordpage</a>	
			PHYSICO-CHEMICAL AND BIOLOGICAL PROPERTIES OF SACCHARIDES AND ALCOHOL AFTER NUCLEAR RADIATION TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&amp;origin=recordpage</a>	
			Influence of cation Si4+ ↔ Ge4+ and P5+ ↔ Ge4+ substitution on the mechanical parameters of single crystals Ag7 (Si1-xGex)S5 I and Ag6+x(P1-xGex)S5 I <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181799819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181799819&amp;origin=recordpage</a>	
99	Штробля Анжела Ласлівна	57226679913	Circadian Rhythms: Physiological and Pathophysiological Aspects <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190457228&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190457228&amp;origin=recordpage</a> POTENTIAL RISKS OF SULFAMETOXAZOLE / TRIMETOPRIM <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123311910&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123311910&amp;origin=recordpage</a> BIOCHEMICAL AND PATHOGENETIC MECHANISMS IN OFF LABEL CARBOXYTHERAPY IN RESPIRATORY FAILURE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123189098&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123189098&amp;origin=recordpage</a> FEATURES OF SIDE EFFECTS OF SULFAMETHOXAZOLE / TRIMETHOPRIM COMBINED PHARMACOTHERAPY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123205371&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123205371&amp;origin=recordpage</a> The antioxidant action of CO2-one of the universal mechanisms of carboxytherapy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112259858&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112259858&amp;origin=recordpage</a>	Scopus
100	Горленко Олеся Михайлівна	57208955335	Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19 treatment and 6 months after Covid-19 vaccination <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&amp;origin=recordpage</a> Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage</a> Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of therapy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage</a> Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems   Оцінка адапційного резерву дітей із саркопенією за даними показника активності регуляторних систем <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage</a> Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&amp;origin=recordpage</a>	Scopus
101	Дебрецені Олена Валеріївна	57205640448	INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage</a> THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&amp;origin=recordpage</a> INFLAMMATORY RESPONSE STATUS IN INFANTS WITH INTRAUTERINE INFECTION FROM MOTHERS WITH IDENTIFIED TORCH INFECTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108126&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108126&amp;origin=recordpage</a> ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&amp;origin=recordpage</a> Comparative characteristic of functional gastrocerebral disorders in donors and premature infants <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&amp;origin=recordpage</a>	Scopus
102	Коссей Габрієлла Барнабашівна	57205642962	Clinical manifestation, laboratory and instrumental characteristics of infants born to mothers with a complicated anamnesis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476461&amp;origin=recordpage</a> The burdened medical history of the mothers-in-partum - risks for the newborn <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459752&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459752&amp;origin=recordpage</a> Dynamic indicators of acute respiratory diseases treatment in children after correction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192041569&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192041569&amp;origin=recordpage</a> SARS-COVID-19 TRIGGERED WERNICKE'S ENCEPHALOPATHY (CLINICAL CASE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898554&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898554&amp;origin=recordpage</a> RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&amp;origin=recordpage</a>	Scopus
103	Ленченко Агнета Віщівна	57205646765	Analysis and interpretation of Coronavirus infection children's incidence, contributing factors, risks of complications and their relationship <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033304&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033304&amp;origin=recordpage</a> IMPAIRMENT OF PEROXISOME BIOGENESIS IN THE SPECTRUM OF ZELLWEGER SYNDROME (CLINICAL CASE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&amp;origin=recordpage</a> ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&amp;origin=recordpage</a> Comparative characteristic of functional gastrocerebral disorders in donors and premature infants <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&amp;origin=recordpage</a>	Scopus
		ACW-9538-2022	QUALITY OF LIFE OF CHILDREN AND ADOLESCENTS WITH CANCER BEFORE AND DURING THE WAR IN UKRAINE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036">https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036</a>	Web of Science
104	Пушкарєнко Ольга Анатоліївна	57201857179	Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage</a>	Scopus

			<p>COVID-19 and steatotic liver disease in overweight and obese children: comorbidity or negative consequences?  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715903&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715903&amp;origin=recordpage</a></p> <p>Dynamic indicators of the antioxidant system in children with acute respiratory pathology depending on the therapy scheme  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&amp;origin=recordpage</a></p> <p>IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE?  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage</a></p> <p>The role of elastography and steatometry in the diagnosis of metabolic associated fatty liver disease  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005723905&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005723905&amp;origin=recordpage</a></p>	
105	Сочка Наталія Володимирівна	57225045016	<p>The burdened medical history of the mothers-in-partum - risks for the newborn  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459752&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459752&amp;origin=recordpage</a></p> <p>THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&amp;origin=recordpage</a></p> <p>INTEGRATIVE MORPHOMETRIC CHARACTERISTIC OF ENDOTHELIAL DYSFUNCTION IN THE CASES OF CHILDREN WITH ESSENTIAL ARTERIAL HYPERTENSION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109013162&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109013162&amp;origin=recordpage</a></p>	Scopus
		N-4576-2019	<p>QUALITY OF LIFE OF CHILDREN AND ADOLESCENTS WITH CANCER BEFORE AND DURING THE WAR IN UKRAINE  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036">https://www.webofscience.com/wos/woscc/full-record/WOS:000859203902036</a></p> <p>ENDOTHELIAL DYSFUNCTION AS THE MAIN COMPONENT OF ARTERIAL HYPERTENSION IN THE CHILDREN  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200098">https://www.webofscience.com/wos/woscc/full-record/WOS:000541963200098</a></p>	Web of Science
106	Томей Адриан Иванович	57205642411	<p>Analysis and interpretation of Coronavirus infection children's incidence, contributing factors, risks of complications and their relationship  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033304&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033304&amp;origin=recordpage</a></p> <p>RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&amp;origin=recordpage</a></p> <p>IMPAIRMENT OF PEROXISOME BIOGENESIS IN THE SPECTRUM OF ZELLWEGER SYNDROME (CLINICAL CASE)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118155267&amp;origin=recordpage</a></p> <p>Syndromal characteristics of the combined course of chronic pancreatitis and arterial hypertension  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083393665&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083393665&amp;origin=recordpage</a></p> <p>ORAL-FACIAL-DIGITAL SYNDROME TYPE I (CLINICAL CASE)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85060954734&amp;origin=recordpage</a></p>	Scopus
107	Баті Вікторія Віталіївна	55773622800	<p>The Role of Clinical Research in Improving Medical Practice: From Theory to Practice   El papel de la investigación clínica en la mejora de la práctica médica: de la teoría a la práctica  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85206109960&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85206109960&amp;origin=recordpage</a></p> <p>Personalised diet improve intestine microbiota and metabolism of obese rats  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85116919352&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85116919352&amp;origin=recordpage</a></p> <p>NOVEL FUNCTIONAL FOOD FOR PREVENTION OF NON-COMMUNICABLE DISEASES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85116875829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85116875829&amp;origin=recordpage</a></p> <p>THE MICROBIAL DIVERSITY AND ITS DYNAMICS IN THE ETHNIC FERMENTED FOODS OF THE BLACK SEA REGION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85053164370&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85053164370&amp;origin=recordpage</a></p> <p>[Biological decontamination of the imprints obtained from different dental materials].  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84879380052&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84879380052&amp;origin=recordpage</a></p>	Scopus
108	Височанська Власта Василівна	57995585300	<p>A case of leptospirosis in transcarpathia complicated with Jarisch-Herxheimer reaction  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044337&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044337&amp;origin=recordpage</a></p> <p>MALASSEZIA COLONIZATION CORRELATES WITH THE SEVERITY OF SEBORRHEIC DERMATITIS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&amp;origin=recordpage</a></p> <p>Plasma level of beta endorphin in seborrheic dermatitis patients  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&amp;origin=recordpage</a></p> <p>CLINICAL AND EPIDEMIOLOGICAL FEATURES OF MENINGOCOCCAL INFECTION AND ITS EARLY DIAGNOSIS IN RESIDENTS OF THE TRANSCARPATHIAN REGION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&amp;origin=recordpage</a></p> <p>PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH BRONCHIAL ASTHMA  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&amp;origin=recordpage</a></p>	Scopus
109	Галамба Андріана Антонівна	57216390867	<p>A case of leptospirosis in transcarpathia complicated with Jarisch-Herxheimer reaction  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044337&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044337&amp;origin=recordpage</a></p> <p>CLINICAL AND EPIDEMIOLOGICAL FEATURES OF MENINGOCOCCAL INFECTION AND ITS EARLY DIAGNOSIS IN RESIDENTS OF THE TRANSCARPATHIAN REGION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&amp;origin=recordpage</a></p> <p>PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH BRONCHIAL ASTHMA  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&amp;origin=recordpage</a></p> <p>Thermographic differential diagnosis of acute tonsillitis and exacerbation of chronic tonsillitis  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083391095&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083391095&amp;origin=recordpage</a></p>	Scopus

			Rehabilitation features in the prevention of asthma exacerbations in patients with different body weight <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511866&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511866&amp;origin=recordpage</a>	
110	Кіш Павло Павлович	7004335702	Minimally invasive methods of surgical treatment of patients with varicose disease of the lower extremities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459631&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459631&amp;origin=recordpage</a> FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage</a> Susceptibility of streptococcus pneumoniae to fluoroquinolones and macrolides in upper respiratory tract infections <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85021859883&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85021859883&amp;origin=recordpage</a> Photometric determination of copper in the blood   Fotometricheskoe opredelenie medi v krvi. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0028251555&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0028251555&amp;origin=recordpage</a> Bismuth complexation with iodide ions and basic dyes in the presence of surfactants <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0026913308&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0026913308&amp;origin=recordpage</a>	Scopus
111	Коваль Галина Миколаївна	7003948766	Plasma level of beta endorphin in seborrheic dermatitis patients <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181530688&amp;origin=recordpage</a> MALASSEZIA COLONIZATION CORRELATES WITH THE SEVERITY OF SEBORRHEIC DERMATITIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176757182&amp;origin=recordpage</a> CLINICAL AND EPIDEMIOLOGICAL FEATURES OF MENINGOCOCCAL INFECTION AND ITS EARLY DIAGNOSIS IN RESIDENTS OF THE TRANSCARPATHIAN REGION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420325&amp;origin=recordpage</a> Synthesis and Antimicrobial Activity of Functional Derivatives of thiazolo[2,3-c][1,2,4]triazoles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135261001&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135261001&amp;origin=recordpage</a> PECULIARITIES OF OBESITY EFFECTS ON THE QUALITY OF LIFE AND PSYCHOEMOTIONAL STATE OF PATIENTS WITH BRONCHIAL ASTHMA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143475312&amp;origin=recordpage</a> ASSESSMENT OF COLON MICROBIOTIC DISORDERS IN PATIENTS WITH CHRONIC HEPATITIS C <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143460075&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143460075&amp;origin=recordpage</a>	Scopus
112	Пантьо Валерій Валерійович	57204452937	Impact of methylene blue and LED radiation on microbial biofilms <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&amp;origin=recordpage</a> THE ROLE OF THE ORAL MICROFLORA IN THE OCCURRENCE OF PERIODONTAL DISEASES (LITERATURE REVIEW) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214080288&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214080288&amp;origin=recordpage</a> New 5-alkyl-1,2,4-triazole-3-thione surfactants with antifungal and silver nanoparticles stabilization activity <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&amp;origin=recordpage</a> The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&amp;origin=recordpage</a> Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&amp;origin=recordpage</a>	Scopus
113	Погоріляк Рената Юрївна	57216406603	Inpatient morbidity of the population of the Transcarpathian Region of acute myocardial infarction in the pre-war period and the first year of the war <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524074&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524074&amp;origin=recordpage</a> IMPACT OF DISTANCE EDUCATION ON STUDENTS' HEALTH <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169311837&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169311837&amp;origin=recordpage</a> Impact of war on foreign students' satisfaction with quality of dental and medical education in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85151799006&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85151799006&amp;origin=recordpage</a> Evolution of communication science in public health of Ukraine: analytical review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-10500555575&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-10500555575&amp;origin=recordpage</a> Covid-19 Vaccination and Dentistry: Are we Facing New Challenges or Working within our Possibilities? Analytical Review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133399812&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133399812&amp;origin=recordpage</a>	Scopus
114	Москаль Оксана Миколаївна	57211117548	Obesity and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage</a> IMMUNOLOGICAL DISORDERS AND COLON DYSBIOSIS IN OBESE PATIENTS WITH HYPOTHYROIDISM <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420669&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420669&amp;origin=recordpage</a> COMPLEX VISUAL ASSESSMENT OF STRUCTURAL CHANGES IN PANCREAS IN THE PATIENTS WITH CHRONIC PANCREATITIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85072707784&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85072707784&amp;origin=recordpage</a> Estimation of efficiency of anti-helicobacter therapy in patients with a chronic pancreatitis combined with an erosive gastropathy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511170&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511170&amp;origin=recordpage</a> Abdominal ischemia and lesions of the pancreas <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511827&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511827&amp;origin=recordpage</a>	Scopus
115	Опаленик Світлана Михайлівна	7208056294	REGULATION OF THE SERUM GHRELIN LEVEL IN PATIENTS WITH TYPE 2 DIABETES MELLITUS INFECTED WITH HELICOBACTER PYLORI   РЕГУЛЯЦІЯ СИРОВАТКОВОГО РІВНЯ ГРЕЛІНУ У ПАЦІЄНТІВ З ЦУКРОВИМ ДІАБЕТОМ 2 ТИПУ, ІНФІКОВАНИХ HELICOBACTER PYLORI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212771661&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212771661&amp;origin=recordpage</a> Effect of kallistatin and ghrelin on the formation of endothelial dysfunction in patients with chronic pancreatitis and atherosclerosis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077011356&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077011356&amp;origin=recordpage</a> Kallistatin level in patients with combination of chronic pancreatitis and atherosclerosis	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063679933&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063679933&amp;origin=recordpage</a> Hypertonic saline inhalation therapy among patients with moderate asthma and functional dyspepsia comorbidity	Web of Science
			<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:00132911200003">https://www.webofscience.com/wos/woscc/full-record/WOS:00132911200003</a> Clinical and epidemiological features of chronic pancreatitis course associated with atherosclerosis <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000471322700029">https://www.webofscience.com/wos/woscc/full-record/WOS:000471322700029</a>	
116	Тернушак Тетяна Михайлівна	57190933768	Iron deficiency and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459809&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459809&amp;origin=recordpage</a> Obesity and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage</a> AMBULATORY BLOOD PRESSURE VARIABILITY IN YOUNG ADULTS WITH LONG-COVID SYNDROME <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143481133&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143481133&amp;origin=recordpage</a> RISK PREDICTION FOR ARRHYTHMIA IN PATIENTS WITH CHRONIC OBSTRUCTIVE PULMONARY DISEASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903917&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903917&amp;origin=recordpage</a> Dyslipidemia as risk factor of atherosclerosis in patients with chronic obstructive pulmonary disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85065662556&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85065662556&amp;origin=recordpage</a>	Scopus
117	Товт-Коршинська Маріанна Іванівна	6504156926	Iron deficiency and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459809&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459809&amp;origin=recordpage</a> Obesity and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage</a> Analysis of the prevalence of allergic rhinitis among children in Uzhhorod <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459701&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459701&amp;origin=recordpage</a> Longitudinal analysis of electrolyte profile in intensive care COVID-19 patients <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150606226&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150606226&amp;origin=recordpage</a> AMBULATORY BLOOD PRESSURE VARIABILITY IN YOUNG ADULTS WITH LONG-COVID SYNDROME <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143481133&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143481133&amp;origin=recordpage</a>	Scopus
118	Шушман Іванна Володимирівна	57201470671	Diverse roles of Primary Health Care in COVID-19 vaccination across 28 European countries—Insights from the Eurodata study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85206968176&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85206968176&amp;origin=recordpage</a> Validation of a modified questionnaire to assess Ukrainian Family Physicians' readiness to implement the evidence-based screening recommendations into their clinical practice, using a mixed method study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137441254&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137441254&amp;origin=recordpage</a> Steps towards implementing evidence-based screening in family medicine in Ukraine: SWOT-analysis of an approach of multidimensional empowerment <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099395064&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099395064&amp;origin=recordpage</a> Training family doctors and primary care nurses in evidence-based prevention, screening and management of cardiovascular risks in western Ukraine: A longitudinal study   Uposabljanje specialistov družinske medicine in medicinskih sester v osnovnem zdravstvenem varstvu za preventivo, ki temelji na dokazih, presejanje in obvladovanje kardiovaskularnih tveganj v zahodni Ukrajini: Longitudinalna študija <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85095719108&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85095719108&amp;origin=recordpage</a> The perspective fluoroplastic porous carrier for conservation and transfer of samples of blood plasma: Application of dry drop technique with the purpose of detection of individual fatty acids <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85045001560&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85045001560&amp;origin=recordpage</a>	Scopus
119	Крічфалушій Оксана Павлівна	57720987800	ADAPTIVE CAPABILITIES OF MIDDLE SCHOOL-AGED GIRLS DEPENDING ON THE RATIO OF ADIPOSE AND MUSCLE TISSUE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131107974&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131107974&amp;origin=recordpage</a> IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage</a> CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage</a> PREDICTION OF CHANGES IN CENTRAL HEMODYNAMICS IN OVERWEIGHT MEN WITH FURTHER DEVELOPMENT OF OBESITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001540928&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001540928&amp;origin=recordpage</a> CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&amp;origin=recordpage</a>	Scopus
120	Немеш Маріанна Іванівна	57202290916	Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems   Оцінка адаптаційного резерву дітей із саркопенією за даними показника активності регуляторних систем <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage</a> UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage</a> IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage</a> CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage</a> PREDICTION OF CHANGES IN CENTRAL HEMODYNAMICS IN OVERWEIGHT MEN WITH FURTHER DEVELOPMENT OF OBESITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001540928&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001540928&amp;origin=recordpage</a>	Scopus
121	Паламарчук Ольга Сергіївна	57203246623	Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems   Оцінка адаптаційного резерву дітей із саркопенією за даними показника активності регуляторних систем	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage</a> UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage</a> A NEW ALGORITHM FOR DIAGNOSING OBESITY BASED ON INDICATORS OF BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196910196&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196910196&amp;origin=recordpage</a> The incorrectness of using the body mass index as a diagnostic criterion for overweight and obesity in children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage</a> A differentiated approach to the diagnosis of overweight and obesity in children based on bioimpedance analysis of body composition <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033995&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033995&amp;origin=recordpage</a>	
122	Пацкун Сільвія Вікторівна	57208060054	Assessment of the adaptive reserve in children with sarcopenia based on the activity level of regulatory systems   Оцінка адаптаційного резерву дітей із саркопенією за даними показника активності регуляторних систем <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317997&amp;origin=recordpage</a> UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage</a> REGULATION OF THE SERUM GHRELIN LEVEL IN PATIENTS WITH TYPE 2 DIABETES MELLITUS INFECTED WITH HELICOBACTER PYLORI   РЕГУЛЯЦІЯ СИРОВАТКОВОГО РІВНЯ ГРЕЛІНУ У ПАЦІЄНТІВ З ЦУКРОВИМ ДІАБЕТОМ 2 ТИПУ, ІНФІКОВАНИХ HELICOBACTER PYLORI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212771661&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212771661&amp;origin=recordpage</a> DYNAMICS OF GASTRIN LEVEL IN PATIENTS WITH DIABETES MELLITUS 2 TYPE AND CHRONIC GASTRITIS AFTER HELICOBACTER PYLORI ERADICATION THERAPY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100129105&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100129105&amp;origin=recordpage</a> Interrelation between ghrelin and gastrin in patients with combination of chronic gastritis and type 2 diabetes mellitus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063686108&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063686108&amp;origin=recordpage</a>	Scopus
123	Савка Юліанна Михайлівна	57208050239	CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&amp;origin=recordpage</a> Diaphragmatic breathing in biological feedback mode for correction of the psychophysiological state in medical students <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083372193&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083372193&amp;origin=recordpage</a> Functional state of autonomous regulation in girls of reproductive age depending on the component body composition <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063695960&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063695960&amp;origin=recordpage</a>	Scopus
		DRM-1489-2022	Relationship between central hemodynamic parameters and body composition and the functional state of neuro-autonomic regulation in young men <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001272685600002">https://www.webofscience.com/wos/woscc/full-record/WOS:001272685600002</a> Simulation of endothelium-dependent vasodilation in young mate persons based on the parameters of body weight components <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000715629100006">https://www.webofscience.com/wos/woscc/full-record/WOS:000715629100006</a>	Web of Science
124	Сливка Ярослава Іванівна	57210422411	Bioelectrical phase angle in young people with overweight <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005445015&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005445015&amp;origin=recordpage</a> The incorrectness of using the body mass index as a diagnostic criterion for overweight and obesity in children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005714269&amp;origin=recordpage</a> Bioelectric phase angle and its relationship with indicators of body composition in children   Біоелектричний фазовий кут та його взаємозв'язок з показниками компонентного складу тіла у дітей <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192754100&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192754100&amp;origin=recordpage</a> Analysis of current data on COVID-19 vaccination and the prospects for vaccination of the population of Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005440571&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005440571&amp;origin=recordpage</a> CORRECTION OF AUTONOMIC DYSFUNCTION IN YOUNG WOMEN BY OPTIMIZATION OF COMPONENT BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122843344&amp;origin=recordpage</a>	Scopus
125	Фекета Володимир Петрович	59891679500	UNIVERSAL CLASSIFICATION OF SOMATOTYPES BASED ON BIOIMPEDANCE ANALYSIS OF BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203788371&amp;origin=recordpage</a> A NEW ALGORITHM FOR DIAGNOSING OBESITY BASED ON INDICATORS OF BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196910196&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196910196&amp;origin=recordpage</a> A differentiated approach to the diagnosis of overweight and obesity in children based on bioimpedance analysis of body composition <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033995&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033995&amp;origin=recordpage</a> IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage</a> CORRECTION OF AUTONOMIC DYSFUNCTION IN OVERWEIGHT CHILDREN BY NORMALIZING BODY COMPOSITION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143453529&amp;origin=recordpage</a>	Scopus
126	Львов Оксана Віталіївна	58714457100	The Use of COVID-19 Mobile Apps in Connecting Patients with Primary Healthcare in 30 Countries: Eurodata Study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85199896980&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85199896980&amp;origin=recordpage</a> Family doctors calling in Transcarpathian region in the wartime <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189007811&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189007811&amp;origin=recordpage</a> Diverse roles of Primary Health Care in COVID-19 vaccination across 28 European countries—Insights from the Eurodata study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85206968176&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85206968176&amp;origin=recordpage</a> Clinical pathway of COVID-19 patients in primary health care in 30 European countries: Eurodata study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163204324&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163204324&amp;origin=recordpage</a> Interactive training as a method to change the attitude to the vaccination at the example of covid-19 vaccine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85177661597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85177661597&amp;origin=recordpage</a>	Scopus

127	Колесник Павло Олегович	55942805100	<p>Primary health care in Ukraine is a cornerstone in both health reform and response to the full-scale invasion  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105000169476&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105000169476&amp;origin=recordpage</a></p> <p>The role of nutritional support with probiotics in outpatients with symptomatic acute respiratory tract infections: a multicenter, randomized, double-blind, placebo-controlled dietary study  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181497011&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181497011&amp;origin=recordpage</a></p> <p>Family doctors calling in Transcarpathian region in the wartime  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189007811&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189007811&amp;origin=recordpage</a></p> <p>as with the UK Polish community, common presentations such as child health or musculoskeletal disorders can provide an opportunity for relationship building, health promotion (including immunization and tuberculosis screening), and sensitive discussion of mental health and social vulnerability.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159836921&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159836921&amp;origin=recordpage</a></p> <p>Protecting the Zaporizhzhia nuclear plant: A call for global action!  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195285395&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195285395&amp;origin=recordpage</a></p>	Scopus
128	Балега Мар'яна Іванівна	HVQ-0136-2023	<p>FEATURES OF THE DEGREE OF MINERALISATION IN THE PERIODONTAL BONE TISSUE OF RAT PERIODONTAL BONE TISSUE UNDER CONDITIONS OF PEROXIDATIONINDUCED PERIODONTITIS, DIETARY PROTEIN DEFICIENCY, AND THERAPEUTIC-PREVENTIVE MEASURES  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001461659300019">https://www.webofscience.com/wos/woscc/full-record/WOS:001461659300019</a></p> <p>ANATOMICAL AND CLINICAL JUSTIFICATION OF THE MODIFICATION OF MANDIBULAR ANESTHESIA IN THE BACK LOW BLOCK TECHNIQUE  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001236171500013">https://www.webofscience.com/wos/woscc/full-record/WOS:001236171500013</a></p> <p>STUDY OF THE STATE OF THE HARD TISSUES OF THE TEETH IN CHILDREN AND IN CHILDREN WITH SENSORY DEPRIVATION OF VISION  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000992762600012">https://www.webofscience.com/wos/woscc/full-record/WOS:000992762600012</a></p> <p>POLYMORPHISM OF GROWTH FACTOR GENES IN CHILDREN WITH CHRONIC DISEASES OF THE GASTROINTESTINAL TRACT AND DENTAL PATHOLOGY  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000913314500011">https://www.webofscience.com/wos/woscc/full-record/WOS:000913314500011</a></p> <p>STUDY ON THE EFFECT OF THE VITAMIN AND MINERAL COMPLEX CONTAINING ZINC L-ASPARTATE ON THE PERIODONTAL CONDITION OF RATS IN THE PRESENCE OF PERIODONTITIS MODELING  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000575162300050">https://www.webofscience.com/wos/woscc/full-record/WOS:000575162300050</a></p>	Web of Science
129	Гончарук-Хомин Мирослав Юрійович	57200959769	<p>Usage of Virtual Reality and Gamification to Enhance Pre-Clinical Endodontic Teaching Process: First Experience among Ukrainian Dental Students  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001824220&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001824220&amp;origin=recordpage</a></p> <p>INFLUENTIAL FACTORS AND OPTIMIZATION APPROACHES FOR THE ASSESSMENT OF INTEROCCLUSAL RELATIONSHIP BETWEEN MAXILLA AND MANDIBLE WITH THE USE OF INTRAORAL SCANNING DATA  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214123663&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214123663&amp;origin=recordpage</a></p> <p>Morphometric Features of Periodontal Phenotype and Anthropometric Parameters of the Maxillary Central Incisor in Patients with Generalized Periodontitis and Various Blood Types  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190279393&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190279393&amp;origin=recordpage</a></p> <p>Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of Ongoing War in Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&amp;origin=recordpage</a></p> <p>POSSIBILITIES OF USING CONE-BEAM COMPUTED TOMOGRAPHY FOR SECOND MESIO-BUCCAL CANAL (MB2) IDENTIFICATION IN THE STRUCTURE OF THE FIRST MAXILLARY MOLARS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214100838&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214100838&amp;origin=recordpage</a></p>	Scopus
130	Данко Ельвіра Михайлівна	57226699176	<p>Impact of methylene blue and LED radiation on microbial biofilms  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&amp;origin=recordpage</a></p> <p>THE ROLE OF THE ORAL MICROFLORA IN THE OCCURRENCE OF PERIODONTAL DISEASES (LITERATURE REVIEW)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214080288&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214080288&amp;origin=recordpage</a></p> <p>The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&amp;origin=recordpage</a></p> <p>Antibacterial Application of Carpathian Clinoptilolite as Cetylpyridinium Carrier  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141089336&amp;origin=recordpage</a></p> <p>Structural study and antibacterial activity of cetylpyridinium dodecyl sulfate ion pair  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112353000&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112353000&amp;origin=recordpage</a></p>	Scopus
131	Пішківці Анна-Марія Михайлівна	57215493252	<p>Usage of Virtual Reality and Gamification to Enhance Pre-Clinical Endodontic Teaching Process: First Experience among Ukrainian Dental Students  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001824220&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001824220&amp;origin=recordpage</a></p> <p>Determinants of the negative influence of the formation of dental health in the children of the mountain geographical zone of residence  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005548531&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005548531&amp;origin=recordpage</a></p> <p>On the issue of ensuring the dental health of children in the mountainous geographical area of residence  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524105&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524105&amp;origin=recordpage</a></p> <p>INTERNATIONAL YEAR OF MEDICAL AND SOCIAL WORKERS IN UKRAINE: RECOGNITION OF THE ROLE IN THE FIGHT AGAINST THE COVID-19 PANDEMIC AND PROTECTING HEALTH AND WELL-BEING  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457333&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457333&amp;origin=recordpage</a></p> <p>State of dental health of children in uzhhorod and the way of their nutrition  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85081037649&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85081037649&amp;origin=recordpage</a></p>	Scopus
132	Білишук Любов Миколаївна	57211282551	<p>Digital Dental Patient Study Concept: Improved Approach for High Quality Dental Education Within the Conditions of War or Sanitary Restrictions  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&amp;origin=recordpage</a></p> <p>EFFECTIVENESS OF IMPLEMENTING APPROACH WITH PARTIAL REPLACEMENT (REPAIR) OF DEFECTIVE COMPOSITE RESTORATIONS: CLINICAL INDICATIONS, PROGNOSIS, RECOMMENDATIONS</p>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215442665&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215442665&amp;origin=recordpage</a> Frequency of prevalence of impacted and distoped teeth in uzhhorod children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214101024&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214101024&amp;origin=recordpage</a> Analysis of Environmental and Person-Oriented Factors Influence on Dental Caries Intensity among Children Population of Transcarpathia <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85101765823&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85101765823&amp;origin=recordpage</a> Association between saliva quantity and content parameters with caries intensity levels: A cross-sectional study among subcarpathian children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85073280255&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85073280255&amp;origin=recordpage</a>	
133	Богдан Іван Михайлович	57216875031	Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of Ongoing War in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&amp;origin=recordpage</a> INDEX ASSESSMENT OF HYGIENE AND CONDITION OF PERIODONTAL TISSUES IN PATIENTS WITH DENTITION DEFECTS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214096832&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214096832&amp;origin=recordpage</a> Digital Dental Patient Study Concept: Improved Approach for High Quality Dental Education Within the Conditions of War or Sanitary Restrictions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181255247&amp;origin=recordpage</a> Monetary policy during the wartime: How to ensure macroeconomic stability <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135125782&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135125782&amp;origin=recordpage</a> STATISTICAL ANALYSIS OF MAIN ERRORS IN ENDODONTIC TREATMENT OF UPPER JAW TEETH <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&amp;origin=recordpage</a>	Scopus
134	Бокоч Анатолій Васильович	57212172208	Impact of Digital Dentistry Technologies on the Educational Motivation of Dental Students Experiencing Stress on the Background of Ongoing War in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190103632&amp;origin=recordpage</a> OUTCOMES OF USING XENOGENEIC MATERIALS FOR GINGIVAL RECESSON TREATMENT: ANALYSIS OF SYSTEMATIC REVIEWS AND META-ANALYTICAL STUDIES' DATA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186398057&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186398057&amp;origin=recordpage</a> IMPACT OF XENOGENEIC BONE SUBSTITUTES' PARTICLE SIZE ON THE BONE TISSUE CHANGES IN THE AREA OF SUBANTRAL AUGMENTATION: RETROSPECTIVE LITERATURE ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&amp;origin=recordpage</a> Does the Use of Surface Electromyography Could Improve Quality of Life among Patients Rehabilitated by Mandibular Overdentures on Different Attachments? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129861012&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129861012&amp;origin=recordpage</a> Use of mini-implant anchorage for second molar mesialization: Comprehensive approach for treatment efficiency analysis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85076118184&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85076118184&amp;origin=recordpage</a>	Scopus
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136	Костенко Євген Якович	57193122110	Assessment of the dental status of drug-addicted patients with parafunction of the dental-jaw apparatus   Оцінка стоматологічного статусу наркозалежних пацієнтів з парафункціями зубо-щелепового апарату <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85114845717&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85114845717&amp;origin=recordpage</a> C-factor and restoration volume as derivates of composite fillings: Clinical succ ess after 12 months of monitoring <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123515565&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123515565&amp;origin=recordpage</a> Screening studies of antimicrobial efficacy of antiseptics as one of the ways to prevent nosocomial infections in dentistry <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123518483&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123518483&amp;origin=recordpage</a> DENTAL STATUS FEATURES IN PATIENTS DURING ANTI-CANCER CHEMOTHERAPY (TRANSCARPATHIAN ANTITUMOR CENTER EXPERIENCE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100783018&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100783018&amp;origin=recordpage</a> DOMINANT MICROBIAL ASSOCIATIONS OF ORAL CAVITY AT PERIODONTITIS AND FEATURES OF THEIR SENSITIVITY TO ANTIBACTERIAL DRUGS Krytsova, M.V. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123512504&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123512504&amp;origin=recordpage</a>	Scopus
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			PECULIARITIES OF PARAMETERS OF AEROBIC AND ANAEROBIC PRODUCTIVITY DEPENDING ON THE COMPONENTS OF BODY WEIGHT IN YOUNG MALES FROM THE MOUNTAINOUS DISTRICTS OF ZAKARPATTIA	
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			<p>Middle molecular weight peptides from rat blood serum during acute liver injury and administration of iodinated oil   Srednemolekuliarnye peptidy syvorotki krovi kryis pri ostrom povrezhdenii pečeni i vvedenii jodirovannogo masla.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0026128321&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0026128321&amp;origin=recordpage</a></p> <p>A thermographic method of examining peripheral blood circulation   Teplovizionnyy metod issledovaniia perifericheskogo krovoobrashcheniia.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0024196368&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0024196368&amp;origin=recordpage</a></p>	
144	Бойко Надія Володимирівна	55694090600	<p>THE USE OF PERSONALIZED PHARMABIOTICS AS AN APPROACH TO THE REHABILITATION OF POST-COVID PATIENTS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85204046812&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85204046812&amp;origin=recordpage</a></p> <p>Hybrid Model for Assessing the Level of Risk for the Development of Atherosclerosis  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&amp;origin=recordpage</a></p> <p>PHYSICO-CHEMICAL AND BIOLOGICAL PROPERTIES OF SACCHARIDES AND ALCOHOL AFTER NUCLEAR RADIATION TREATMENT  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&amp;origin=recordpage</a></p> <p>Personalized Microbiome Correction by Application of Individual Nutrition for Type 2 Diabetes Treatment  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147889394&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147889394&amp;origin=recordpage</a></p> <p>Selection of Prebiotic Substances for Individual Prescription  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147865688&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147865688&amp;origin=recordpage</a></p>	Scopus
145	Гурандо Вячеслав Радомирович	57193122263	<p>COMPARATIVE STUDY OF PROLONGED FLUORIDE ION RELEASE IN CONTEMPORARY DENTAL ENAMEL SEALANTS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190879275&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190879275&amp;origin=recordpage</a></p> <p>Initial experience with 3T breast MRI in Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203315018&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203315018&amp;origin=recordpage</a></p> <p>Effectiveness of bruxism treatment in young adults  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&amp;origin=recordpage</a></p> <p>Local anesthesia in adolescents with high anxiety levels  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&amp;origin=recordpage</a></p> <p>IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: AN ANALYSIS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&amp;origin=recordpage</a></p>	Scopus
146	Мелешко Тамара Вадимівна	57220400495	<p>Hybrid Model for Assessing the Level of Risk for the Development of Atherosclerosis  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&amp;origin=recordpage</a></p> <p>Personalized Microbiome Correction by Application of Individual Nutrition for Type 2 Diabetes Treatment  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147889394&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147889394&amp;origin=recordpage</a></p> <p>Original research: Clinical sciences Gut microbiome in acute coronary syndrome  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182570737&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182570737&amp;origin=recordpage</a></p> <p>Microbiome and Obesity  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147870641&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147870641&amp;origin=recordpage</a></p> <p>Individual microbiota correction and human health: programming and reprogramming of systemic and local immune response  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143360871&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143360871&amp;origin=recordpage</a></p>	Scopus
147	Паллаг Олександра Володимирівна	57215503874	<p>Impact of methylene blue and LED radiation on microbial biofilms  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002585723&amp;origin=recordpage</a></p> <p>Selection of Prebiotic Substances for Individual Prescription  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147865688&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147865688&amp;origin=recordpage</a></p> <p>Synthesis, Biological Evaluation and Molecular Docking Studies of Novel Series of Bis-1,2,4-Triazoles as Thymidine Phosphorylase Inhibitor  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&amp;origin=recordpage</a></p> <p>Individual microbiota correction and human health: programming and reprogramming of systemic and local immune response  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143360871&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143360871&amp;origin=recordpage</a></p> <p>Preclinical data support the strong specificity and advertising ability to control the immune reactions at mucosal sites  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143309783&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143309783&amp;origin=recordpage</a></p>	Scopus
148	Алмаші Василь Миколайович	57215281351	<p>Comparative analysis of the clinical application of modern adhesive protocols for ceramic restorations (literature review)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473509&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473509&amp;origin=recordpage</a></p> <p>Comparative analysis of the influence of the shapes and dimensions of dental arches on the morphotopogeometric characteristics of the facial area  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85199014976&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85199014976&amp;origin=recordpage</a></p> <p>The influence of immediate intraoperative loading with a splinting component on supporting tissues during a one-stage implant  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034669&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034669&amp;origin=recordpage</a></p> <p>Cytological and microbiological investigations of professional hygiene efficiency in patients with generalized periodontitis  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033018&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033018&amp;origin=recordpage</a></p> <p>Analysis of the intensity of carious infection of teeth in children permanently living in conditions of a polluted ecosystem  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459774&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459774&amp;origin=recordpage</a></p>	Scopus
149	Зорівчак Тетяна Іванівна	57451350400	<p>RETROSPECTIVE ANALYSIS OF THE PREVALENCE OF CARIES AND ITS COMPLICATIONS AMONG CHILDREN OF THE TRANSCARPATHIAN REGION  Zorivchak, T.I.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215427419&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215427419&amp;origin=recordpage</a></p> <p>ANALYSIS OF CRITERIA FOR DIAGNOSIS OF ACUTE FORMS OF PULPITIS OF TEMPORARY TEETH  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214350091&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214350091&amp;origin=recordpage</a></p> <p>CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN DIFFERENT GEOGRAPHICAL ZONES OF THE TRANSCARPATHIAN REGION.</p>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&amp;origin=recordpage</a> RETROSPECTIVE ANALYSIS OF THE PREVALENCE OF CARIES OF TEMPORARY TEETH AND ITS COMPLICATIONS IN CHILDREN OF THE TRANS-CARPATIAN REGION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184589345&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184589345&amp;origin=recordpage</a> STATISTICAL ANALYSIS OF MAIN ERRORS IN ENDODONTIC TREATMENT OF UPPER JAW TEETH <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&amp;origin=recordpage</a>	
150	Клітинська Оксана Василівна	57193120681	Experience in clinical application of various protocols in bone insertion channel preparation for dental implants <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005477139&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005477139&amp;origin=recordpage</a> ANALYSIS OF THE PREVALENCE OF FILLINGS IN THE TEMPORARY TEETH OF CHILDREN LIVING IN THE LOWLAND AND MOUNTAIN AREAS OF TRANS-CARPATIA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214133360&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214133360&amp;origin=recordpage</a> ETIOLOGY AND DENTAL STATUS IN PATIENTS WITH DENTITION DEFECTS IN THE RESIDENTS OF THE TRANS-CARPATIA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203815493&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203815493&amp;origin=recordpage</a> Effectiveness of bruxism treatment in young adults <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&amp;origin=recordpage</a> Influence of elemental composition on the stability of restorative structures in permanent teeth in children from different geographical areas of residence <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459617&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459617&amp;origin=recordpage</a>	Scopus
151	Костенко Олександр Євгенійович	57225049138	INDEX ASSESSMENT OF HYGIENE AND CONDITION OF PERIODONTAL TISSUES IN PATIENTS WITH DENTITION DEFECTS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214096832&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214096832&amp;origin=recordpage</a> STATISTICAL ANALYSIS OF MAIN ERRORS IN ENDODONTIC TREATMENT OF UPPER JAW TEETH <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214089983&amp;origin=recordpage</a> EXPERIMENTAL STUDY OF BONE REBUILDING IN THE PERIIMPLANTATION AREA UNDER IMMEDIATE LOADING ON DENTAL IMPLANTS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109049761&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109049761&amp;origin=recordpage</a> IMMEDIATE IMPLANTATION AND AESTHETIC COMPONENT AS A RESULT OF SUCCESSFUL FORECAST TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903975&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903975&amp;origin=recordpage</a> Screening studies of antimicrobial efficacy of antiseptics as one of the ways to prevent nosocomial infections in dentistry <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123518483&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123518483&amp;origin=recordpage</a>	Scopus
152	Лайош Наталія Василівна	57194153628	Effectiveness of bruxism treatment in young adults <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192039774&amp;origin=recordpage</a> Local anesthesia in adolescents with high anxiety levels <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&amp;origin=recordpage</a> Influence of elemental composition on the stability of restorative structures in permanent teeth in children from different geographical areas of residence <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459617&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459617&amp;origin=recordpage</a> CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN DIFFERENT GEOGRAPHICAL ZONES OF THE TRANS-CARPATIAN REGION. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&amp;origin=recordpage</a> IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: AN ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&amp;origin=recordpage</a>	Scopus
153	Потапчук Анатолій Мефодійович	6508261621	Comparative analysis of the clinical application of modern adhesive protocols for ceramic restorations (literature review) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473509&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473509&amp;origin=recordpage</a> Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage</a> Comparative analysis of the influence of the shapes and dimensions of dental arches on the morphotopogeometric characteristics of the facial area <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85199014976&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85199014976&amp;origin=recordpage</a> The influence of immediate intraoperative loading with a splinting component on supporting tissues during a one-stage implant <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034669&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034669&amp;origin=recordpage</a> Cytological and microbiological investigations of professional hygiene efficiency in patients with generalized periodontitis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033018&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192033018&amp;origin=recordpage</a>	Scopus
154	Русин Віталій Васильович	57208242637	Spontaneous Recession Repair after Orthodontic Treatment: Case Report with the Use of Digital Approach for Quantification of Soft Tissue Changes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164364281&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164364281&amp;origin=recordpage</a> EFFECTIVENESS OF IMPLEMENTING APPROACH WITH PARTIAL REPLACEMENT (REPAIR) OF DEFECTIVE COMPOSITE RESTORATIONS: CLINICAL INDICATIONS, PROGNOSIS, RECOMMENDATIONS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215442665&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215442665&amp;origin=recordpage</a> IMPACT OF XENOGENEIC BONE SUBSTITUTES' PARTICLE SIZE ON THE BONE TISSUE CHANGES IN THE AREA OF SUBANTRAL AUGMENTATION: RETROSPECTIVE LITERATURE ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214416811&amp;origin=recordpage</a> Gingival Recession Treatment with the Use of Xenogenic Matrix: Optimization of Patient-Centered Outcomes by the Digital Soft Tissue Design <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141874721&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141874721&amp;origin=recordpage</a> ISOLATED PROFUNDOPLASTY (DIFFERENTIAL CHOICE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85102482559&amp;origin=recordpage</a>	Scopus
155	Штетеля Володимир Володимирович	58777697900	Local anesthesia in adolescents with high anxiety levels <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459709&amp;origin=recordpage</a>	Scopus

			CORRELATION ASSESSMENT OF THE PARAMETERS OF DENTAL STATUS IN CHILDREN WHO PERMANENTLY LIVE IN DIFFERENT GEOGRAPHICAL ZONES OF THE TRANSCARPATHIAN REGION. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180508995&amp;origin=recordpage</a>	
			IMMUNITY CHANGES IN PATIENTS WITH ACUTE MAXILLOFACIAL ODONTOGENIC INFECTIONS DURING TREATMENT STAGES: AN ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180765525&amp;origin=recordpage</a>	
			MORPHOLOGICAL FEATURES OF TEMPORARY TEETH IN CHILDREN LIVING IN MOUNTAIN AREAS OF THE TRANSCARPATHIAN REGION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180510647&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180510647&amp;origin=recordpage</a>	
		FWB-5469-2022	STRUCTURAL FEATURES OF DECIDUOUS TEETH IN CHILDREN OF TRANSCARPATHIAN REGION <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000701663400043">https://www.webofscience.com/wos/woscc/full-record/WOS:000701663400043</a>	Web of Science
156	Кривцова Марина Валеріївна	57211549409	Selected Biotopes of <i>Juniperus communis</i> L. in Slovakia and Their Chemotype Determination <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163715129&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163715129&amp;origin=recordpage</a> Essential Oil Content and Composition of the Chamomile Inflorescences ( <i>Matricaria recutita</i> L.) Belonging to Central Albania <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146646405&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146646405&amp;origin=recordpage</a> Identification of Pathogenic Microflora and Its Sensitivity to Antibiotics in Cases of the Odontogenic Purulent Periostitis and Abscesses in the Oral Cavity <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147895586&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147895586&amp;origin=recordpage</a> Chemotypes of Species of the Genus <i>Thymus</i> L. in Carpathians Region of Ukraine—Their Essential Oil Qualitative and Quantitative Characteristics and Antimicrobial <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144885147&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144885147&amp;origin=recordpage</a> DENTISTS' MOBILE PHONES AS A MEANS OF SPREADING CONDITIONALLY PATHOGENS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123816651&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123816651&amp;origin=recordpage</a>	Scopus
157	Бондарчук Наталя Яківна	58954428600	ORGANIZATIONAL AND METHODOLOGICAL ISSUES OF PHYSICAL CULTURE AND HEALTH ACTIVITIES IN RESORT-RECREATION INSTITUTIONS, AND ITS IMPACT ON IMPROVING HEALTH OF VACATIONERS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85198555741&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85198555741&amp;origin=recordpage</a> DIFFERENTIATED USE OF PHYSICAL EXERCISES IN PHYSICAL EDUCATION CLASSES WITH STUDENTS WITH DIFFERENT LEVELS OF PHYSICAL READINESS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188596053&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188596053&amp;origin=recordpage</a>	Scopus
		CFH-7549-2022	SKELETOMUSCULAR ROBUSTNESS AND BONE STRUCTURAL PARAMETERS IN ELITE YOUTH ATHLETES <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001363175502320">https://www.webofscience.com/wos/woscc/full-record/WOS:001363175502320</a> THE INTERRELATION OF THE FUNCTIONAL CONDITION PARAMETERS AND PHYSICAL READINESS OF UZHGOROD NATIONAL UNIVERSITY STUDENTS <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000216944000006">https://www.webofscience.com/wos/woscc/full-record/WOS:000216944000006</a> INTERRELATION OF PARAMETERS OF FUNCTIONAL STATE AND PHYSICAL READINESS OF STUDENTS <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000216943800005">https://www.webofscience.com/wos/woscc/full-record/WOS:000216943800005</a>	Web of Science
158	Білогур Влада Євгеніївна	W-3957-2017	Social impact of educational policies for teaching sports in crisis contexts: Vision generates <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001198473600016">https://www.webofscience.com/wos/woscc/full-record/WOS:001198473600016</a> Problems and Solutions in Modern Healthcare Systems: A Comprehensive Review <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001198473600003">https://www.webofscience.com/wos/woscc/full-record/WOS:001198473600003</a> Educational competencies for learning the professional identity of Social Work in Spanish universities <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001201509400001">https://www.webofscience.com/wos/woscc/full-record/WOS:001201509400001</a> Sports Games in the Context of Developing Children's Coordination Ability as a Component of Physical Development <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001318544200023">https://www.webofscience.com/wos/woscc/full-record/WOS:001318544200023</a> Sports policies in today's world <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200020">https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200020</a>	Web of Science
159	Гузак Олександра Юріївна	57366547800	CURRENT TRENDS IN THE PREVENTION AND CORRECTION OF UNFIXED LOCOMOTIVE DISORDERS OF YOUNG ATHLETE'S SUPPORT-MOTIONAL APPARATUS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196704361&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196704361&amp;origin=recordpage</a> DYNAMICS OF INITIAL SWIMMING READINESS OF JUNIOR SCHOOL CHILDREN IN THE SCHOOL SPORTS CLUB <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85170089534&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85170089534&amp;origin=recordpage</a> The influence of the ethno-territorial factor on the state of physical abilities development of students of Ukrainian educational institutions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85145292033&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85145292033&amp;origin=recordpage</a> Peculiarities of rehabilitation care for patients on the basis of a multidisciplinary health care institution of the third level of medical care (on the example of Transcarpathian region) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524147&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524147&amp;origin=recordpage</a> The state of detection of postural disorders and scoliosis during annual preventive examinations of children in Transcarpathian region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005557263&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005557263&amp;origin=recordpage</a>	Scopus
160	Сабатош Мар'яна Володимирівна	57221331049	From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage</a> Application of sensory integration therapy in the treatment of children with cerebral palsy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005541115&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005541115&amp;origin=recordpage</a> Application of reflexotherapy in patients after stroke <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005555213&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005555213&amp;origin=recordpage</a> PECULIARITIES OF THE INFLUENCE OF PUSH-SYNDROME ON THE REHABILITATION PROCESS OF PATIENTS WITH ACUTE CEREBRAL CIRCULATION DISORDERS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188632169&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188632169&amp;origin=recordpage</a>	Scopus

			Some aspects of reproductive health of modern adolescents <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005525499&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005525499&amp;origin=recordpage</a>	
161	Філак Ярослав Феліксівич	57195628303	Sanatorium-resort rehabilitation of working age patients with knee joints osteoarthritis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524970&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524970&amp;origin=recordpage</a> From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage</a> THE HEALTH IMPACT OF TOURISM ON THE PSYCHOPHYSICAL STATE OF ELDERLY INDIVIDUALS   LA INFLUENCIA DEL TURISMO EN LA SALUD DEL ESTADO PSICOFÍSICO DE LAS PERSONAS DE TERCERA EDAD <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188127218&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188127218&amp;origin=recordpage</a> Peculiarities of sanatorium-resort rehabilitation of patients with spine disease after surgical intervention in connection with duodenal ulcer diseases <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005527607&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005527607&amp;origin=recordpage</a> Changes in serum somatostatin level and its association with calcium metabolism indicators in patients with gastroesophageal reflux disease and spinal injuries of degenerative-dystrophic and inflammatory genesis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164689377&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164689377&amp;origin=recordpage</a>	Scopus
162	Дуткевич-Іванська Юлія Василівна	58954428500	From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage</a> Application of sensory integration therapy in the treatment of children with cerebral palsy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005541115&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005541115&amp;origin=recordpage</a> Application of reflexotherapy in patients after stroke <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-10500555213&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-10500555213&amp;origin=recordpage</a> Some aspects of reproductive health of modern adolescents <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005525499&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005525499&amp;origin=recordpage</a> Features of physical development of children of primary school age <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005540993&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005540993&amp;origin=recordpage</a>	Scopus
163	Мелега Ксенія Петрівна	58955359700	Technological innovations in cardiac rehabilitation: effectiveness and impact on patient's quality of life   Innovaciones tecnológicas en rehabilitación cardíaca: eficacia e impacto en la calidad de vida del paciente <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201433625&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201433625&amp;origin=recordpage</a> ACUPUNCTURE REFLEXOLOGY IN THE COMPLEX TREATMENT OF PATIENTS WITH TRIGEMINAL NERVE DAMAGE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188658785&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188658785&amp;origin=recordpage</a> Possibilities of increasing physical activity of patients as a leading factor of health strengthening and prevention of the COVID-19 severe course at the stage of primary health care <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005430257&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005430257&amp;origin=recordpage</a>	Scopus
		FJH-0718-2022	Dynamics of the Level of Functioning of Patients After Laparoscopic Cholecystectomy in the Long-term Rehabilitation Period <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001024808300008">https://www.webofscience.com/wos/woscc/full-record/WOS:001024808300008</a> Rational Pharmacotherapy of Respiratory Diseases in the COVID-19 Pandemic <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000782904400001">https://www.webofscience.com/wos/woscc/full-record/WOS:000782904400001</a>	Web of Science
164	Русин Людмила Петрівна	57041221600	Effectiveness of rehabilitation of elderly people after cholecystectomy in outpatient settings <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85211337049&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85211337049&amp;origin=recordpage</a> The dynamics of recovery of external breathing function in patients after laparoscopic cholecystectomy in the acute period under the influence of the rehabilitation program <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190445923&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190445923&amp;origin=recordpage</a> Application of sensory integration therapy in the treatment of children with cerebral palsy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005541115&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005541115&amp;origin=recordpage</a> Application of reflexotherapy in patients after stroke <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-10500555213&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-10500555213&amp;origin=recordpage</a> Age fertility rates in Transcarpathian region of Ukraine and analysis of birth rates by women who are not in registered marriage <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180831699&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180831699&amp;origin=recordpage</a>	Scopus
165	Філак Фелікс Георгійович	57214801180	AI-driven rehabilitation: evaluation of ChatGPT-4o for generating personalized physical rehabilitation plans in comorbid patients <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474072&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474072&amp;origin=recordpage</a> Sanatorium-resort rehabilitation of working age patients with knee joints osteoarthritis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524970&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005524970&amp;origin=recordpage</a> THE HEALTH IMPACT OF TOURISM ON THE PSYCHOPHYSICAL STATE OF ELDERLY INDIVIDUALS   LA INFLUENCIA DEL TURISMO EN LA SALUD DEL ESTADO PSICOFÍSICO DE LAS PERSONAS DE TERCERA EDAD <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188127218&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188127218&amp;origin=recordpage</a> Peculiarities of sanatorium-resort rehabilitation of patients with spine disease after surgical intervention in connection with duodenal ulcer diseases <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005527607&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005527607&amp;origin=recordpage</a> Peculiarities of rehabilitation of patients with chronic gastroduodenitis in combination with spinal damage of degenerative-dystrophic and inflammatory genesis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005542947&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005542947&amp;origin=recordpage</a>	Scopus
166	Білак-Лук'ячук Вікторія Йосипівна	57221811645	The level of use of cardiovascular interventions in the treatment of patients with acute myocardial infarction in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002000219&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002000219&amp;origin=recordpage</a> Characteristics of the demographic situation in the Transcarpathian region in the pre-war period <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005545524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005545524&amp;origin=recordpage</a> Implementation of the classification of medical devices of Ukraine in international approaches	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190482125&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190482125&amp;origin=recordpage</a> PARTICIPATION OF TRAUMATOLOGISTS IN PROVIDING MEDICAL REHABILITATION OF PATIENTS WITH INJURIES AT THE REGIONAL LEVEL <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142940835&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142940835&amp;origin=recordpage</a> Analysis of hospital morbidity of the adult population in Transcarpathian region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-10500553140&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-10500553140&amp;origin=recordpage</a>	
167	Брич Валерія Володимирівна	57216396931	Approaches for forming intersectoral working groups to develop and implement public health programs at the territorial community level <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005529175&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005529175&amp;origin=recordpage</a> Dynamic morphofunctional characteristics of the respiratory tract in children with recurrent respiratory diseases depending on the method of therapy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476830&amp;origin=recordpage</a> Some aspects of the physical activity formation in school-age children <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005525002&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005525002&amp;origin=recordpage</a> Breastfeeding support as a public health need <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005710981&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005710981&amp;origin=recordpage</a> Features of exocrine pancreatic insufficiency in patients with non-alcoholic fatty liver disease in combination with type 2 diabetes and COVID-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192030424&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192030424&amp;origin=recordpage</a>	Scopus
168	Дуб Мар'яна Михайлівна	57216803671	SOME ASPECTS OF THE POTENTIAL ADHERENCE TO REHABILITATION OF PATIENTS WITH MUSCULOSKELETAL INJURIES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138144952&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138144952&amp;origin=recordpage</a> Opportunities for using information and communication channels for adiposity prevention among women <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005431275&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005431275&amp;origin=recordpage</a> EVALUATION RESULTS OF THE USE OF MODERN INTERNET SOURCES BY THE STUDENTS OF VOCATIONAL EDUCATION INSTITUTIONS FOR THE FORMATION OF HEALTH AWARENESS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107903214&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107903214&amp;origin=recordpage</a> Traumatism and some aspects of trauma care in transcarpathian region as a part of public health <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721211&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85084721211&amp;origin=recordpage</a>	Scopus
		COJ-8532-2022	Possibilities of integration of health promotion into the rehabilitation process <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001407425300011">https://www.webofscience.com/wos/woscc/full-record/WOS:001407425300011</a>	Web of Science
169	Корольчук Олена Ласлівна	57224550761	ENHANCING MANAGEMENT SKILLS OF UNIVERSITY PERSONNEL THROUGH ADDITIONAL EDUCATION PROGRAMS   Unapredenje rukovoditeljskih vještina sveučilišnog osoblja putem programa dodatnog obrazovanja <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000648636&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000648636&amp;origin=recordpage</a> State Regulation of Ensuring the Quality Medical Care During Martial Law in Ukraine: Lessons for the International Community <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85194027197&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85194027197&amp;origin=recordpage</a> COVID-19 Vaccination under Conditions of War in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85151550187&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85151550187&amp;origin=recordpage</a> Peculiarities of the Legal Regulation of Temporary Protection in the European Union in the Context of the Aggressive War of the Russian Federation Against Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143438253&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143438253&amp;origin=recordpage</a> Current issues of state regulation of psycho-social support in the conditions of war in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85166193971&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85166193971&amp;origin=recordpage</a>	Scopus
170	Миронюк Іван Святославович	57204494391	Sleep in the conditions of noise pollution of student youth (based on the results of a sociological study) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005465263&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005465263&amp;origin=recordpage</a> Tasks of territorial communities to ensure the health of the population <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005527936&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005527936&amp;origin=recordpage</a> Availability of medical care to the population of remote settlements of the mountainous geographical area: according to the results of a sociological study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005528869&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005528869&amp;origin=recordpage</a> Approaches for forming intersectoral working groups to develop and implement public health programs at the territorial community level <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005529175&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005529175&amp;origin=recordpage</a> Characteristics of the demographic situation in the Transcarpathian region in the pre-war period <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005545524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005545524&amp;origin=recordpage</a>	Scopus
171	Яцина Олена Федорівна	58061071100	Information Technology Development for Social Services Consumers' Choice <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184136601&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184136601&amp;origin=recordpage</a>	Scopus
		AAV-5108-2021	Overcoming the Crisis of Intellectuals: Reconstruction of Educators' Professional Identity and Status <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000823243300001">https://www.webofscience.com/wos/woscc/full-record/WOS:000823243300001</a> Prediction of the Occurrence of Threatening Conditions in Individuals as a Problem of Assigning an Object to a Class <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000927642900076">https://www.webofscience.com/wos/woscc/full-record/WOS:000927642900076</a> Value-based attitude of student youth towards a healthy lifestyle and physical activity as factors of their aspiration for success <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000727934200014">https://www.webofscience.com/wos/woscc/full-record/WOS:000727934200014</a> A Family Without Marriage - Marriage Without a Family: The Transition of the Institutional Foundations of the Family and Diversification of Social Reality <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000577502200010">https://www.webofscience.com/wos/woscc/full-record/WOS:000577502200010</a>	Web of Science
172	Маріонда Іван Іванович	57877266500	Developing a training strategy for teenage athletes in mixed martial arts for high-level competitions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186592600&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186592600&amp;origin=recordpage</a> Modeling the correction system of special kick training in Mixed Martial Arts during selection fights <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172813391&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172813391&amp;origin=recordpage</a> EVALUATION OF THE CORRELATION BETWEEN STRENGTH AND SPECIAL TRAINING INDICATORS IN MIXED MARTIAL ARTS	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171368811&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171368811&amp;origin=recordpage</a> The effectiveness of using power fitness training loads to increase adaptive reserves of female athletes in hand-to-hand combat <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141660522&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141660522&amp;origin=recordpage</a> The character of adaptation changes in bodybuilders in conditions of sequential use of isolation and basic exercises <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137341615&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137341615&amp;origin=recordpage</a>	
173	Сивохоп Едуард Миколайович	57877075200	Enhancing the physical education system for students with hypokinesia using power fitness technology <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85198658738&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85198658738&amp;origin=recordpage</a> Developing a training strategy for teenage athletes in mixed martial arts for high-level competitions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186592600&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186592600&amp;origin=recordpage</a> Modeling the correction system of special kick training in Mixed Martial Arts during selection fights <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172813391&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172813391&amp;origin=recordpage</a> Changes in circumference sizes of bodybuilders using machine and free weight exercises in combination with different load regimes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165301091&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165301091&amp;origin=recordpage</a> The character of adaptation changes in bodybuilders in conditions of sequential use of isolation and basic exercises <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85137341615&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85137341615&amp;origin=recordpage</a>	Scopus
174	Гвоздяк Ольга Михайлівна	G-2421-2019	Humanization of Relationships between Teachers and Students in Educational Work <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001066021500007">https://www.webofscience.com/wos/woscc/full-record/WOS:001066021500007</a> THE FORMATION OF FUTURE TEACHERS PROFESSIONAL READYNESS TO INNOVATION ACTIVITY BY MEANS OF DIGITAL TECHNOLOGIES <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000881587900009">https://www.webofscience.com/wos/woscc/full-record/WOS:000881587900009</a> Tolerance in the Communicative Culture of Modern Educational Manager <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000631706900041">https://www.webofscience.com/wos/woscc/full-record/WOS:000631706900041</a> Multiculturalism in Intercultural Tolerant Communication of Innovative Educational Space of Ukrainian Preschool <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000581930300017">https://www.webofscience.com/wos/woscc/full-record/WOS:000581930300017</a> THE ETHNO-CULTURAL RENAISSANCE AND PUBLIC REPRESENTATION OF THE GERMAN NATIONAL MINORITY IN TRANSCARPATHIAN REGION AFTER 1989 <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000508576400017">https://www.webofscience.com/wos/woscc/full-record/WOS:000508576400017</a>	Web of Science
175	Онищак Галина Василівна	58817077800	TRANsLATION, MULTIMODALITY AND HORROR FICTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182571464&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182571464&amp;origin=recordpage</a>	Scopus
		AAA-8763-2022	The Analysis of the Binary Opposition of "Good" and "Evil" in Modern English and French in the Context of Foreign Language Teaching <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001131938600010">https://www.webofscience.com/wos/woscc/full-record/WOS:001131938600010</a> On the Problem of Lexical Meaning Representation: A Semiotic Aspect <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001162162800023">https://www.webofscience.com/wos/woscc/full-record/WOS:001162162800023</a> Pragmatic Competence in Political Discourse Interpreting <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001162162800024">https://www.webofscience.com/wos/woscc/full-record/WOS:001162162800024</a> Cognitive and Neurolinguistic Aspects of Interpreting <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000735251300011">https://www.webofscience.com/wos/woscc/full-record/WOS:000735251300011</a>	Web of Science
176	Фабіан Мирослава Петрівна	57193710154	ENVY AS A PSYCHOLOGICAL AND COGNITIVE PHENOMENON IN UKRAINIAN AND SLOVAK LINGUISTIC CONSCIOUSNESS (BASED ON THE ASSOCIATIVE EXPERIMENT)1 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201896416&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201896416&amp;origin=recordpage</a> Methodological approaches as a scientific basis for creating a pedagogical concept of distance learning organization in higher education institutions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189618120&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189618120&amp;origin=recordpage</a>	Scopus
		AAQ-9623-2021	THE USE OF PERSONALLY ORIENTED TECHNOLOGIES IN THE PROFESSIONAL TRAINING OF FUTURE SPECIALISTS <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001078180400012">https://www.webofscience.com/wos/woscc/full-record/WOS:001078180400012</a> Development factors and directions for improving distance learning in the higher education system of Ukraine <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000992751400001">https://www.webofscience.com/wos/woscc/full-record/WOS:000992751400001</a> The formation of theoretical thinking as a phenomenon of increasing the efficiency of the intercultural component in the context of the modern information society <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000913973400010">https://www.webofscience.com/wos/woscc/full-record/WOS:000913973400010</a>	Web of Science
177	Білак Юрій Юрійович	57213689747	DEVELOPMENT OF A COMBINED NEURAL NETWORK MODEL FOR EFFECTIVE SPECTROSCOPIC ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002429773&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002429773&amp;origin=recordpage</a> Hybrid Model for Assessing the Level of Risk for the Development of Atherosclerosis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216852206&amp;origin=recordpage</a> Conditions for pulsed gas-discharge synthesis of thin tungsten oxide films from a plasma mixture of air with tungsten vapors   Умови імпульсного газорозрядного синтезу тонких плівок оксиду вольфраму з плазми на суміші повітря з парами вольфраму <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213040253&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213040253&amp;origin=recordpage</a> SYNTHESIS OF SURFACE STRUCTURES DURING LASER-STIMULATED EVAPORATION OF A COPPER SULFATE SOLUTION IN DISTILLED WATER <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&amp;origin=recordpage</a> USING THE FABRY-P-EROT INTERFEROMETER AS A SPECTRAL MASK <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85162224447&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85162224447&amp;origin=recordpage</a>	Scopus
178	Бучук Роман Юрійович	16201970600	Internal friction in Cu6PS5Br superionic crystals and related composites <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84898985150&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84898985150&amp;origin=recordpage</a> Internal friction in silver-containing (Ag3AsS3)x(As2S3)100 - x superionic glasses	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84870817966&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84870817966&amp;origin=recordpage</a> Structural, electrical, and optical properties of As <sub>2</sub> S <sub>3</sub> -Cu <sub>6</sub> PS <sub>5</sub> I nanocomposites <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-78649742266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-78649742266&amp;origin=recordpage</a> Peculiarities of Raman scattering in nanometric superionic conductors Cu <sub>6</sub> PS <sub>5</sub> Br <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-68249130810&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-68249130810&amp;origin=recordpage</a> Preparation, electric conductivity and dielectrical properties of Cu <sub>6</sub> PS <sub>5</sub> I-based superionic composites <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-60349101017&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-60349101017&amp;origin=recordpage</a>	
179	Козубовський Володимир Ростиславович	FKJ-2346-2022	Express Analysis of Gas Mixtures Using a Spectral Correlator Based on the Fabry-Perot Interferometer <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000832490100012">https://www.webofscience.com/wos/woscc/full-record/WOS:000832490100012</a> SOME METHODS FOR DETERMINING PRE-EXPLOSIVE CONCENTRATIONS OF GAS MIXTURES <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000773190100016">https://www.webofscience.com/wos/woscc/full-record/WOS:000773190100016</a> PHASE METHODS IN ABSORPTION SPECTROSCOPY <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000696627100003">https://www.webofscience.com/wos/woscc/full-record/WOS:000696627100003</a> Sensors for fire gas detectors <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000451155400012">https://www.webofscience.com/wos/woscc/full-record/WOS:000451155400012</a> ON THE POSSIBILITY TO PRODUCE THE ANALYZER BASED ON A RING GAS-LASER <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:A1992KP79500028">https://www.webofscience.com/wos/woscc/full-record/WOS:A1992KP79500028</a>	Web of Science
180	Легеза Андрій Васильович	57208907982	Development and Operations - The Modern Paradigm of the Work of IT Project Teams <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077958214&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077958214&amp;origin=recordpage</a> Information and technological support for the processes of prognostic modeling of regional labor markets <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85068035764&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85068035764&amp;origin=recordpage</a> Development and Operations - the Modern Paradigm of the Work of IT Project Teams <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129965056&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129965056&amp;origin=recordpage</a> Complex information E-Science system architecture based on cloud computing model <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85066064417&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85066064417&amp;origin=recordpage</a> Information and technology support for the training of visually impaired people <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85068087935&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85068087935&amp;origin=recordpage</a>	Scopus
181	Мельник Олена Олексіївна	57220188262	The modified algorithm tree method in the geological data classification problem <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195918595&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195918595&amp;origin=recordpage</a> Modeling of Decision-Making Processes in the Service Management System <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179837060&amp;origin=recordpage</a> The problem of convergence of classifiers construction procedure in the schemes of logical and algorithmic classification trees <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85130707817&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85130707817&amp;origin=recordpage</a> Development of a method to find the location of a logistics hub <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129644247&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129644247&amp;origin=recordpage</a> Prediction of the Occurrence of Threatening Conditions in Individuals as a Problem of Assigning an Object to a Class <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146346534&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146346534&amp;origin=recordpage</a>	Scopus
182	Мулеса Оксана Юрївна	57189376248	An Adaptive Selection of Urban Construction Projects: A Multi-Stage Model with Iterative Supercriterion Reduction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006461886&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006461886&amp;origin=recordpage</a> The Entropy Analysis Method for Assessing the Efficiency of Workload Distribution Among Medical Institution Personnel <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006521209&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006521209&amp;origin=recordpage</a> Iterative fuzzy-prototype conceptualization of multifactorial constrained prior data spaces for intelligent decision systems <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006438983&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006438983&amp;origin=recordpage</a> Development of a Semi-Automated Decision-Making Method for the Resilience of Urban Healthcare Systems in Crisis Situations <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216112958&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216112958&amp;origin=recordpage</a> Learning with small data: what can be inferred from small samples? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215792865&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215792865&amp;origin=recordpage</a>	Scopus
183	Повхан Ігор Федорович	57205289168	The modified algorithm tree method in the geological data classification problem <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195918595&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195918595&amp;origin=recordpage</a> ORGANIZATION OF ONLINE LEARNING USING THE INTELLIGENT METASYSTEM OF OPEN SEMANTIC TECHNOLOGY FOR INTELLIGENT SYSTEMS Kintonova, A. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152072695&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152072695&amp;origin=recordpage</a> Designing the Algorithms for Constructing a Triangle with Maximum Area <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179851610&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179851610&amp;origin=recordpage</a> Development of an Online Course for «Web Programming» discipline with OLAT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136147932&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136147932&amp;origin=recordpage</a> IMPROVEMENT OF IRIS RECOGNITION TECHNOLOGY FOR BIOMETRIC IDENTIFICATION OF A PERSON <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85147691307&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85147691307&amp;origin=recordpage</a>	Scopus
183	Поліщук Володимир Володимирович	57204564304	Algorithmic personalization: a study of knowledge gaps and digital media literacy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000317795&amp;origin=recordpage</a> Decision-making support system for travel planning for people with disabilities based on fuzzy set theory	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006992542&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006992542&amp;origin=recordpage</a> A large-scale decision-making model for the expediency of funding the development of tourism infrastructure in regions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169814593&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169814593&amp;origin=recordpage</a> Artificial Intelligence Technology for Assessing the Practical Knowledge of Air Traffic Controller Students Based on Their Responses in Multitasking Situations <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214519275&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214519275&amp;origin=recordpage</a> INTELLECTUAL MODEL FOR ANALYZING AND MANAGING PATIENT TRUST IN MEDICAL STAFF OF PRIMARY HEALTHCARE INSTITUTIONS   INTELEKTUALNY MODEL ANALIZY I ZARZĄDZANIA ZAUFANIEM PACJENTÓW DO PERSONELU MEDYCZNEGO PLACÓWEK PODSTAWOWEJ OPIEKI ZDROWOTNEJ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216454208&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216454208&amp;origin=recordpage</a>	
184	Федорка Павло Павлович	57215862457	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002429773&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002429773&amp;origin=recordpage</a> DEVELOPMENT OF A COMBINED NEURAL NETWORK MODEL FOR EFFECTIVE SPECTROSCOPIC ANALYSIS Prototype application for tracking individual and public vehicles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179854266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179854266&amp;origin=recordpage</a> The project of information system for students knowledge evaluation <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85170534220&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85170534220&amp;origin=recordpage</a> DEVELOPMENT OF AN ERROR CORRECTION METHOD USING PERFECT BINARY ARRAYS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&amp;origin=recordpage</a> Using Big Data in E-tourism Mobile Recommender Systems: A project approach <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85082127532&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85082127532&amp;origin=recordpage</a>	Scopus
185	Шпак Олександр Іванович	57073566400	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171278129&amp;origin=recordpage</a> DEVELOPMENT OF AN ERROR CORRECTION METHOD USING PERFECT BINARY ARRAYS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85178489218&amp;origin=recordpage</a> DEVELOPMENT OF A MULTI-LOOP SECURITY SYSTEM OF INFORMATION INTERACTIONS IN SOCIO-CYBERPHYSICAL SYSTEMS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165404054&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165404054&amp;origin=recordpage</a> Temperature studies of optical absorption edge in (Ag <sub>2</sub> S) <sub>x</sub> (As <sub>2</sub> S <sub>3</sub> ) <sub>1-x</sub> (x<0.2) superionic glasses <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096352421&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096352421&amp;origin=recordpage</a> Temperature dependence of the refractive index of vitreous alloys of the Ag-As-S system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128694959&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128694959&amp;origin=recordpage</a>	Scopus
186	Голомб Роман Михайлович	6507694648	Raman spectroscopic characterization of crater walls formed upon single-shot high-energy femtosecond laser irradiation of dimethacrylate polymer doped with plasmonic gold nanorods <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003823639&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003823639&amp;origin=recordpage</a> Morphology studies on craters created by femtosecond laser irradiation in UDMA polymer targets embedded with plasmonic gold nanorods <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002152807&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002152807&amp;origin=recordpage</a> The interplay between the topology of nanoclusters and the characteristic of boson peak in As-S glasses <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&amp;origin=recordpage</a> Conditions for Gas-Discharge Synthesis of Thin Films of Tungsten Ox-ide from Pulsed Plasma Based on the Gas-Vapour Mixture 'Oxygen-Tungsten' Metallofiz. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214864297&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214864297&amp;origin=recordpage</a> Synthesis of Surface Nanostructures of Silver Sulfide in Argon at Atmospheric Pressure in a Gas Discharge   Синтез поверхневих наноструктур сульфїду срібла в аргонї атмосферного тиску в газо-вому розрядї <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193257394&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193257394&amp;origin=recordpage</a>	Scopus
187	Кондрат Олександр Борисович	6505632324	Gold nanoparticle assisted synthesis and characterization of As-S crystallites: Scanning electron microscopy, X-ray diffraction, energy-dispersive X-ray and Raman spectroscopy combined with DFT calculations <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85119400439&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85119400439&amp;origin=recordpage</a> Reversible laser-assisted structural modification of the surface of As-rich nanolayers for active photonics media <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083078445&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083078445&amp;origin=recordpage</a> Reversible structural changes of in situ prepared As <sub>40</sub> Se <sub>60</sub> nanolayers studied by XPS spectroscopy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85069656322&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85069656322&amp;origin=recordpage</a> Super-bandgap light stimulated reversible transformation and laser-driven mass transport at the surface of As <sub>2</sub> S <sub>3</sub> chalcogenide nanolayers studied in situ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85058040523&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85058040523&amp;origin=recordpage</a> Coherent Light Photo-modification, Mass Transport Effect, and Surface Relief Formation in As <sub>x</sub> S <sub>100-x</sub> Nanolayers: Absorption Edge, XPS, and Raman Spectroscopy Combined with Profilometry Study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85014043962&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85014043962&amp;origin=recordpage</a>	Scopus
188	Коцовський Владислав Миронович	56667574800	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197364515&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197364515&amp;origin=recordpage</a> Synthesis of multithreshold neural network classifier <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207823500&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207823500&amp;origin=recordpage</a> Hyperparameter tuning in the learning of multithreshold neurons <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195115634&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195115634&amp;origin=recordpage</a> Learning of Multi-valued Multithreshold Neural Units Towards the Design of Bithreshold ANN Regressor <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005835689&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005835689&amp;origin=recordpage</a> On the Magnitude of Weights and Thresholds of Multithreshold Neural Units	Scopus

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190	Мица Олександр Володимирович	6506455939	A Comparative Study of Machine Learning Algorithms and the Prompting Approach Using GPT-3.5 Turbo for Text Categorization <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002756795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002756795&amp;origin=recordpage</a> The interplay between the topology of nanoclusters and the characteristic of boson peak in As-S glasses <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&amp;origin=recordpage</a> Thermal conductivity of the AsxS100-x glass system at low temperatures <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159773443&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159773443&amp;origin=recordpage</a> Relation between nanocluster approximation and Soft-Potential Model, the role of keystone nanocluster in the thermal conductivity <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&amp;origin=recordpage</a> Ukrainian Redaction of Church Slavonic (URCS): Needs for Digitalization and Text Corpora Platform Generation. Part I <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160841653&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160841653&amp;origin=recordpage</a>	Scopus
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192	Кут Василь Іванович	57198358544	Project of an information system for restaurant business management <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197233392&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197233392&amp;origin=recordpage</a> Project for the development of an online betting game 'Live Roulette' <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179838083&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179838083&amp;origin=recordpage</a> Prototype application for tracking individual and public vehicles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179854266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179854266&amp;origin=recordpage</a> Using React and Fuzzy Expert Systems for Better Travel Experience in Local Route Planning <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164939809&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164939809&amp;origin=recordpage</a> Mobile location-based social distancing recommender system with context evaluation: A project approach <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104834379&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104834379&amp;origin=recordpage</a>	Scopus
193	Лях Ігор Михайлович	57374171500	A Gene Ontology-Based Pipeline for Selecting Significant Gene Subsets in Biomedical Applications <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003725176&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003725176&amp;origin=recordpage</a> Integrating Data Mining, Deep Learning, and Gene Ontology Analysis for Gene Expression-Based Disease Diagnosis Systems <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216978615&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216978615&amp;origin=recordpage</a> Applying the Deep Learning Techniques to Solve Classification Tasks Using Gene Expression Data <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85186090110&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85186090110&amp;origin=recordpage</a> A hybrid inductive model for gene expression data processing using spectral clustering <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215781568&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215781568&amp;origin=recordpage</a> Integrative Approach to Gene Expression Data Analysis: Combining Biclustering Techniques with Gene Ontology <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216847497&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216847497&amp;origin=recordpage</a>	Scopus
194	Мица Володимир Михайлович	6602315288	The interplay between the topology of nanoclusters and the characteristic of boson peak in As-S glasses <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187205583&amp;origin=recordpage</a> Thermal conductivity of the AsxS100-x glass system at low temperatures <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&amp;origin=recordpage</a> Relation between nanocluster approximation and Soft-Potential Model, the role of keystone nanocluster in the thermal conductivity <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142200789&amp;origin=recordpage</a> Thermal conductivity of the AsxS100-x glass system at low temperatures   Теплопровідність склоподібної системи AsxS100-x при низьких температурах <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165774164&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165774164&amp;origin=recordpage</a> Gold nanoparticle assisted synthesis and characterization of As-S crystallites: Scanning electron microscopy, X-ray diffraction, energy-dispersive X-ray and Raman spectroscopy combined with DFT calculations	Scopus

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196	Данилець Юрій Васильович	56032318300	THE ANTI-RELIGIOUS POLICY OF THE SOVIET STATE IN TRANS-CARPATIA IN 1953 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175829160&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175829160&amp;origin=recordpage</a> Institutional and Jurisdictional Collisions in the Orthodox Church's Life in Subcarpathian Rus (Autumn 1924 - Spring 1925)   <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128814471&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128814471&amp;origin=recordpage</a> On the Role of Aleksey Gerovskiy in the Orthodox Movement in Czechoslovakia in the Early 1920s   K ROLI ALEXEJE GEROVSKÉHO V PRAVOSLAVNÉM Hnutí V ČESKOSLOVENSKU NA POČÁTKU 20. LET 20. STOLETÍ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131311885&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131311885&amp;origin=recordpage</a> The orthodox mission of Bishop Dositheus (Vasic) in subcarpathian ruthenia in the 1920s   O misionskeho dejatelnosti vladky Dosifea (Vasica) na Podkarpatskoj Rusi v 20-h godah XX veka <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103302378&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103302378&amp;origin=recordpage</a>	Scopus
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			Simulation of Cox Processes Driven by Random Gaussian Field	
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FPG-6645-2022	The Distribution of the Estimates for the Norm of Sub-Gaussian Stochastic Processes	Web of Science		
			<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700002">https://www.webofscience.com/wos/woscc/full-record/WOS:000414699700002</a>	
210	Синявська Ольга Олександрівна	57365572200	CONSISTENT ESTIMATES OF THE PARAMETERS OF THE MULTIPARAMETER FRACTIONAL BROWNIAN MOTION	Scopus
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			Limit Theorems of Baxter Type for Generalized Random Gaussian Processes with Independent Values	
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			Estimation of Hurst Index and Traffic Simulation	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85111924884&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85111924884&amp;origin=recordpage</a>	
			Estimation of Hurst Parameter for Self-similar Traffic	
<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089717095&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089717095&amp;origin=recordpage</a>				
211	Сливка-Тилишак Ганна Іванівна	57192986684	Simulation of Fractional Brownian Motion and Estimation of Hurst Parameter	Scopus
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On the increase rate of random fields from space $\text{Sub}\phi(\omega)$ on unbounded domains				
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213	Кондрук Наталія Емеріхівна	G-3667-2019	METHODS FOR DETERMINING SIMILARITY OF CATEGORICAL ORDERED DATA <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001029280900004">https://www.webofscience.com/wos/woscc/full-record/WOS:001029280900004</a> Analysis of Cluster Structures by Different Similarity Measures <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000654839000001">https://www.webofscience.com/wos/woscc/full-record/WOS:000654839000001</a> A COMPARATIVE STUDY OF CLUSTER VALIDITY INDICES <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000514201900006">https://www.webofscience.com/wos/woscc/full-record/WOS:000514201900006</a> USE OF LENGTH-BASED SIMILARITY MEASURE IN CLUSTERING PROBLEMS <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000452513500011">https://www.webofscience.com/wos/woscc/full-record/WOS:000452513500011</a>	Web of Science
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214	Маляр Микола Миколайович	57219537395	Preface <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85178314195&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85178314195&amp;origin=recordpage</a> Modeling processes of seismological phenomena in the Carpathian region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85178276237&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85178276237&amp;origin=recordpage</a> Synthesis Model of the Financial and Economic Security Level Assessment in the Company Management System <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143441694&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143441694&amp;origin=recordpage</a> Modeling the Management of Objects with Complex Formalized Information <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142153990&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142153990&amp;origin=recordpage</a> Analysis of Cluster Structures by Different Similarity Measures <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85106469831&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85106469831&amp;origin=recordpage</a>	Scopus
215	Млавець Юрій Юрійович	55123275500	On Convergence of the Uniform Norm and Approximation for Stochastic Processes from the Space $F\psi(\Omega)$ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180189157&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180189157&amp;origin=recordpage</a> Upper Bound of Buffer Content Distribution for Self-Similar Traffic Models <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85178314597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85178314597&amp;origin=recordpage</a> A hybrid model of risk assessment of the functioning of information modules of critical infrastructure objects <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164266458&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164266458&amp;origin=recordpage</a> The hybrid mathematical model for the evaluation and selection of iron ore raw materials in the context of the European Green Deal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143814266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143814266&amp;origin=recordpage</a> Conceptual model of presentation of fuzzy knowledge <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120970318&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120970318&amp;origin=recordpage</a>	Scopus
216	Мулеса Павло Павлович	57189383901	Effectiveness of Digital Technologies in Inclusive Learning for Teacher Preparation <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165915925&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165915925&amp;origin=recordpage</a> QR Codes as an Educational Tool for Implementing the BYOD Approach in Physics Lessons <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164918504&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164918504&amp;origin=recordpage</a> USING BAYESIAN METHODS IN THE TASK OF MODELING THE PATIENTS' PHARMACORESISTANCE DEVELOPMENT   ZASTOSOWANIE METOD BAYESOWSKICH DO MODELOWANIA ROZWOJU FARMAKOOPORNOŚCI U PACJENTÓW <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133688393&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133688393&amp;origin=recordpage</a> Procedure for determination of professional competence of a higher education institution graduate <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85093691806&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85093691806&amp;origin=recordpage</a> Neural network for online principal component analysis in medical data mining tasks <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85057355273&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85057355273&amp;origin=recordpage</a>	Scopus
217	Повідайчик Михайло Михайлович	58511575000	REGIO- AND STEREOSELECTIVE SYNTHESIS OF 5-HALOGENO(TETRACHLOROTELLURO)METHYLIDENE-1-ETHOXYCARBONYL-5,6,7,8-TETRAHYDROPIRAZOLO[1,2-a]PYRIDAZINIUM SALTS   РЕГІО- ТА СТЕРЕОСЕЛЕКТИВНИЙ СИНТЕЗ СОЛЕЙ 5-ГАЛОГЕНО(ТЕТРАХЛОРОТЕЛУРО)МЕТИЛІДЕН-1-ЕТОКСИКАРБОНІЛ-5,6,7,8-ТЕТРАГІДРОПІРАЗОЛО[1,2-а]ПІРІДАЗІНІУ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003444859&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003444859&amp;origin=recordpage</a> Unexpected Tellurohalogenation of Terminal N-Alkynyl (Alkenyl) Derivatives of 4-Functionalized Pyrazoles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-8600064637&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-8600064637&amp;origin=recordpage</a> SYNTHESIS AND CONVERSION OF THIAZINOBENZOTHAZOLIUM SALTS   Синтез та перетворення солей тiazинобензотiazолію <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85166057996&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85166057996&amp;origin=recordpage</a>	Scopus
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222	Глебена Мирослава Іванівна	57113627500	Mars Express investigations of the Martian ionosphere using ASPERA-3 and new MARSIS fixed frequency modes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001060896&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001060896&amp;origin=recordpage</a> Latitudinal Mapping of Chorus Waves Growth Rates Based on Multi-Spacecraft Wave and Plasma Measurements <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85205549486&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85205549486&amp;origin=recordpage</a> Structural models of forming an integrated information and educational system "quality management of higher and postgraduate education" <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185956079&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185956079&amp;origin=recordpage</a> Multipoint Detection of GRB221009A's Propagation through the Heliosphere <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175046438&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175046438&amp;origin=recordpage</a> Numerical Method of the Type of Descent for Finding the Solution to a System of Two Nonlinear Equations <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100477157&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100477157&amp;origin=recordpage</a>	Scopus
223	Чупов Сергій Вікторович	57190437713	Solving the Quadratic Assignment Problem <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079535428&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079535428&amp;origin=recordpage</a> Efficient Methods to Organize the Parallel Execution of Optimization Algorithms <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85069875055&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85069875055&amp;origin=recordpage</a> An Approximate Algorithm for Lexicographic Search in Multiple Orders for the Solution of the Multidimensional Boolean Knapsack Problem <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85050698120&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85050698120&amp;origin=recordpage</a> Lexicographic search of optimal solutions of boolean programming problems <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85042443857&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85042443857&amp;origin=recordpage</a> New Approaches to Solving Discrete Programming Problems on the Basis of Lexicographic Search <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84980030883&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84980030883&amp;origin=recordpage</a>	Scopus
224	Заяць Олена Іванівна	57220931164	Assessment of Ukraine's potential in transition to industry 4.0 and directions of its development in the context of globalization <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152577459&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152577459&amp;origin=recordpage</a> Participation in International Integration Associations as a Factor of Ukraine's Global Competitive Power <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175105460&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175105460&amp;origin=recordpage</a> The socialization of public economic policy in the EU   ES socialinės viešosios politikos socializavimas <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115364403&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115364403&amp;origin=recordpage</a> Competitive features of country associations based on the global competitiveness index: The case of the United States - Mexico - Canada agreement <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85097892180&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85097892180&amp;origin=recordpage</a>	Scopus

			The eu global competitive force index <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100230963&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100230963&amp;origin=recordpage</a>	
225	Король Марина Михайлівна	57213624997	Participation in International Integration Associations as a Factor of Ukraine's Global Competitive Power <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85175105460&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85175105460&amp;origin=recordpage</a> REALITIES AND EFFECTIVENESS OF THE UKRAINIAN BANKING SYSTEM <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85165252307&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85165252307&amp;origin=recordpage</a> Methodical approaches and analysis of the regional management efficiency <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077922480&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077922480&amp;origin=recordpage</a>	Scopus
		AAC-6356-2020	EMPIRICAL TEST OF THE INTEGRATION POTENTIAL OF UKRAINE'S COMPETITIVE POWER IN THE EVENT OF POSSIBLE ACCESSION TO THE EU <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001284490500019">https://www.webofscience.com/wos/woscc/full-record/WOS:001284490500019</a> REALITIES AND EFFECTIVENESS OF THE UKRAINIAN BANKING SYSTEM <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000833717900002">https://www.webofscience.com/wos/woscc/full-record/WOS:000833717900002</a>	Web of Science
226	Палінчак Микола Михайлович	FQG-5131-2022	THE SIGN-SYMBOLIC EVOLUTION OF HEROISM: EXPLORING THE INTERSECTION OF POP PHILOSOPHY AND POSTMODERN LINGUISTICS IN THE PHENOMENON OF THE HEROIC PERSONALITY <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001295176700003">https://www.webofscience.com/wos/woscc/full-record/WOS:001295176700003</a> PERFORMANCE MEASURING OF WOOD-PROCESSING MICROENTERPRISES THROUGH DATA ENVELOPMENT ANALYSIS: A CASE STUDY OF SLOVAKIA, POLAND, AND BULGARIA <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001282120800028">https://www.webofscience.com/wos/woscc/full-record/WOS:001282120800028</a> THE ECONOMIC INFLUENCE OF FRANCE IN WEST AND CENTRAL AFRICA <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001421390700004">https://www.webofscience.com/wos/woscc/full-record/WOS:001421390700004</a> MYRON KORUBA AND "NOTES OF THE SHEVCHENKO SCIENTIFIC SOCIETY": COOPERATION FEATURES <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001384857000007">https://www.webofscience.com/wos/woscc/full-record/WOS:001384857000007</a> PECULIARITIES OF THE INFLUENCE OF ECONOMIC SCIENCES ON THE FORMATION OF ADMINISTRATIVE AND LEGAL NOMENCLATURE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001246463800026">https://www.webofscience.com/wos/woscc/full-record/WOS:001246463800026</a>	Web of Science
227	Панов Алєн Володимирович	58697804300	CONSTITUTIONAL AND LEGAL PRINCIPLES OF THE LIMITS OF PERMISSIBLE INTERVENTION IN CONDUCTING BIOMEDICAL RESEARCH WITH HUMAN PARTICIPATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420335&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420335&amp;origin=recordpage</a> ETHICAL EXPERTISE OF BIOMEDICAL RESEARCH AS A WAY OF HUMAN RIGHTS PROTECTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891502&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891502&amp;origin=recordpage</a>	Scopus
		HOF-7948-2023	Alternative ways of resolving disputes in the field of contract law <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001260248800021">https://www.webofscience.com/wos/woscc/full-record/WOS:001260248800021</a> Ethno-national policies: legal dimensions and protections for indigenous peoples <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001261356000010">https://www.webofscience.com/wos/woscc/full-record/WOS:001261356000010</a> International legal personality in public law: problems of theory and practice <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000736944000018">https://www.webofscience.com/wos/woscc/full-record/WOS:000736944000018</a>	Web of Science
228	Братасюк Андрій Миколайович	56739192700	Pseudomembranous colitis as a complication in Covid-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044343&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192044343&amp;origin=recordpage</a> EARLY DIAGNOSIS OF ASYMPTOMATIC CHRONIC ISCHEMIA OF THE LOWER EXTREMITIES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176887792&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176887792&amp;origin=recordpage</a> EXPERIENCE OF THE TREATMENT OF PATIENTS WITH ACUTE PANCREATITIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143458770&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143458770&amp;origin=recordpage</a> EXPERIENCE USING LASER IN THE TREATMENT OF POLYPPES OF THE EXTERNAL URETHRAL ORIFICE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903904&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903904&amp;origin=recordpage</a> SHORT- AND LONG-TERM EFFECTS OF NSAIDS ON THE GASTROINTESTINAL MUCOSA: COMPLEX ANALYSIS OF BENEFITS AND COMPLICATIONS PREVENTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109038504&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109038504&amp;origin=recordpage</a>	Scopus
229	Варваринець Антоніна Васи́лівна	57208061648	Features of clinical flow of traumatic illness on a background chronic stress <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473895&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005473895&amp;origin=recordpage</a> Specifics of barrier function impairment of the large intestine in patients with ulcerative colitis and joint damage <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459862&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459862&amp;origin=recordpage</a> Ocular lesions in patients with ulcerative colitis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040974&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040974&amp;origin=recordpage</a> Coronary artery calcium score as independent risk factor of obstructive coronary artery disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034576&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034576&amp;origin=recordpage</a> IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage</a>	Scopus
230	Гечко Михайло Михайлович	57190941611	Comprehensive approach to comparative characteristics of clinical and laboratory parameters of the study in children - in 6 months after Covid-19 treatment and 6 months after Covid-19 vaccination <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474279&amp;origin=recordpage</a> Beyond traditional lipid markers: why lipoprotein(a) screening matters <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476446&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476446&amp;origin=recordpage</a> Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage</a> Evaluation of the treatment effectiveness in children with coronavirus infection <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212934715&amp;origin=recordpage</a> Ocular lesions in patients with ulcerative colitis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040974&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040974&amp;origin=recordpage</a>	
231	Гряділь Тарас Іванович	57208738030	The clinical and pathogenetic manifestations of gastroesophageal reflux disease and obesity and approaches to their diagnosis, treatment, and prevention: current state of the problem (literature review) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472672&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472672&amp;origin=recordpage</a> Obesity and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage</a> PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&amp;origin=recordpage</a> EFFECT OF INTERMITTENT FASTING ON CARBOHYDRATE, LIPID AND ULTRASONOGRAPHIC PARAMETERS IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND PREDIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883829&amp;origin=recordpage</a> THE INFLUENCE OF SPELEOTHERAPY ON BRONCHI PASSAGE IN CHILDREN WITH BRONCHIAL ASTHMA USING A PHARMACO-FUNCTIONAL TEST WITH SALBUTAMOL <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886199&amp;origin=recordpage</a>	Scopus
232	Дебрецені Крістіан Олександрович	57190942140	INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage</a> Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&amp;origin=recordpage</a> Comparative characteristic of functional gastrocerebral disorders in donors and premature infants <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063676410&amp;origin=recordpage</a> Immune parameters in patients with asthma <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84984549297&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84984549297&amp;origin=recordpage</a>	Scopus
		ETV-8825-2022	COMPARISON OF THE EFFICIENCY OF THE INFLUENCE OF THE ANTI-HYPERTENSION THERAPY ON THE SPEED OF GLOMERULAR FILTRATION IN PATIENTS WITH METABOLIC SYNDROME <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000277848100092">https://www.webofscience.com/wos/woscc/full-record/WOS:000277848100092</a>	Web of Science
233	Іваньо Наталія Вікторівна	57190937220	Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage</a> CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage</a> LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage</a> Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a> Cardiovascular continuum: the role of the family doctor in prevention of cardiovascular diseases <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84984569829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84984569829&amp;origin=recordpage</a>	Scopus
234	Івачевська Віталіна Володимирівна	57190934022	Beyond traditional lipid markers: why lipoprotein(a) screening matters <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476446&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476446&amp;origin=recordpage</a> INFERIOR VENA CAVA COLLAPSIBILITY INDEX AS A NON-INVASIVE METHOD OF ASSESSING THE VOLEMIC STATUS OF PATIENTS DURING SPINE INTERVENTIONS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191685336&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191685336&amp;origin=recordpage</a> Coronary artery calcium score as independent risk factor of obstructive coronary artery disease <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034576&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192034576&amp;origin=recordpage</a> EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&amp;origin=recordpage</a> THE EFFECT OF COMPREHENSIVE TREATMENT OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE IN COMBINATION WITH PREDIABETES ON THE LIPID PROFILE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-8510908059&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-8510908059&amp;origin=recordpage</a>	Scopus
235	Корабельщикова Марина Олександрівна	57216406153	CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage</a> LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage</a> Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a> Cardiovascular continuum: the role of the family doctor in prevention of cardiovascular diseases <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84984569829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84984569829&amp;origin=recordpage</a> Immunological and laboratory-biochemical indicators in torpid form of rheumatism   Immunologicheskie i laboratorno-biokhimicheskie pokazateli pri maloaktivnom vialotekushchem revmatizme.	Scopus

236	Мигович Іван Іванович	56739178400	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0017976423&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0017976423&amp;origin=recordpage</a> State of the peripheral blood flow in patients with infectious eczema with lesions on the extremities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715660&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715660&amp;origin=recordpage</a> EFFICACY OF COMPREHENSIVE TREATMENT OF NONALCOHOLIC FATTY LIVER DISEASE IN PATIENTS WITH PREDIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176886127&amp;origin=recordpage</a> INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage</a> Immune parameters in patients with asthma <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84984549297&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84984549297&amp;origin=recordpage</a> The value of transendoscopy thermometry of gastric mucosa in the evaluation of blood flow in patients with osteoarthritis and atherosclerosis by duplex ultrasound of extracranial brachiocephalic arteries <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511106&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511106&amp;origin=recordpage</a>	Scopus
237	Михалко Ярослав Омелянович	57190936201	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511106&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511106&amp;origin=recordpage</a> AI-driven rehabilitation: evaluation of ChatGPT-4o for generating personalized physical rehabilitation plans in comorbid patients <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474072&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474072&amp;origin=recordpage</a> The role of functional activity of the thyroid gland and thyrotropic hormone on the development of eczema <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005543121&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005543121&amp;origin=recordpage</a> From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage</a> FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage</a> Comparison of the effect of dapagliflozin on contrast to standard therapy of the patients with type 2 diabetes mellitus and concomitant obesity, their effect on laboratory and anthropometric parameters <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&amp;origin=recordpage</a>	Scopus
238	Росул Мар'яна Михайлівна	57190940906	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083365065&amp;origin=recordpage</a> Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage</a> CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage</a> DYNAMICS OF DIPHTHERIA INCIDENCE IN THE TRANSCARPATHIAN REGION OF UKRAINE IN THE VACCINATION ERA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056723&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056723&amp;origin=recordpage</a> LOOP DIURETICS IN HEART FAILURE: EVIDENCE-BASED CHOICE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056914&amp;origin=recordpage</a> Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a>	Scopus
239	Рубцова Єлизавета Іллівна	57216406268	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a> AI-driven rehabilitation: evaluation of ChatGPT-4o for generating personalized physical rehabilitation plans in comorbid patients <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474072&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474072&amp;origin=recordpage</a> From open-ended to multiple-choice: evaluating diagnostic performance and consistency of ChatGPT, Google Gemini and Claude AI <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459622&amp;origin=recordpage</a> FROM TEXT TO DIAGNOSE: CHATGPT'S EFFICACY IN MEDICAL DECISION-MAKING <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180737274&amp;origin=recordpage</a> DYNAMICS OF DIPHTHERIA INCIDENCE IN THE TRANSCARPATHIAN REGION OF UKRAINE IN THE VACCINATION ERA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056723&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109056723&amp;origin=recordpage</a> Priorities of anti-hyperglycaemic drug therapy in patients with type 2 diabetes and heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a>	Scopus
240	Рудакова Світлана Олександрівна	36776127000	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083408094&amp;origin=recordpage</a> Expanding the possibilities of using sodium-glucose cotransporter 2 inhibitors in patients with heart failure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192042065&amp;origin=recordpage</a> Analysis of the prevalence of allergic rhinitis among children in Uzhhorod <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459701&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459701&amp;origin=recordpage</a> IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage</a> CLINICAL EFFECTIVENESS OF EMPAGLIFLOZIN IN PATIENTS WITH HEART FAILURE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176904546&amp;origin=recordpage</a> INFLUENCE OF COMPLEX TREATMENT ON BIOCHEMICAL BLOOD PARAMETERS OF PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND CONCOMITANT PRE-DIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&amp;origin=recordpage</a>	Scopus
241	Фейса Сніжана Васиївна	56739209200	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85109042187&amp;origin=recordpage</a> Development of the private sector in primary healthcare in the Zakarpattia region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005460406&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005460406&amp;origin=recordpage</a> COVID-19 and steatotic liver disease in overweight and obese children: comorbidity or negative consequences? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715903&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715903&amp;origin=recordpage</a> Iron deficiency and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459809&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459809&amp;origin=recordpage</a> Obesity and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage</a>	Scopus

			IS FECAL CALPROTECTIN DETERMINATION USEFUL FOR PATIENTS WITH METABOLIC ASSOCIATED FATTY LIVER DISEASE? <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172795035&amp;origin=recordpage</a>	
242	Чопей Іван Васильович	7801457052	S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180773696&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180773696&amp;origin=recordpage</a> Etrolizumab for maintenance therapy in patients with moderately to severely active ulcerative colitis (LAUREL): a randomised, placebo-controlled, double-blind, phase 3 study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120748581&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120748581&amp;origin=recordpage</a> Etrolizumab versus adalimumab or placebo as induction therapy for moderately to severely active ulcerative colitis (HIBISCUS): two phase 3 randomised, controlled trials <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120743624&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120743624&amp;origin=recordpage</a> COVID-19 AND PRIMARY CARE: POSSIBILITIES FOR INCREASING POSITIVE OUTCOMES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903830&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903830&amp;origin=recordpage</a> THE CLINICAL PRESENTATION OF SUBCLINICAL HYPOTHYROIDISM IN PATIENTS WITH TYPE 2 DIABETES MELLITUS ASSOCIATED WITH OBESITY, ITS IMPACT ON CARDIOVASCULAR RISK, AND WAYS OF ITS CORRECTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903813&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903813&amp;origin=recordpage</a>	Scopus
243	Чубірко Ксенія Іванівна	57190935429	State of the peripheral blood flow in patients with infectious eczema with lesions on the extremities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715660&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005715660&amp;origin=recordpage</a> Characteristics of brain lesions found using MRI imaging in patients with post-COVID with signs of cognitive decline <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040078&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192040078&amp;origin=recordpage</a> PREDICTING PROGRESSION TYPE 2 DIABETES MELLITUS: A 3-YEAR FOLLOW-UP STUDY EXAMINING RISK FACTORS FOR TYPE 2 DIABETES IN PATIENTS WITH PREDIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168249853&amp;origin=recordpage</a> EFFECT OF INTERMITTENT FASTING ON CARBOHYDRATE, LIPID AND ULTRASONOGRAPHIC PARAMETERS IN PATIENTS WITH NON-ALCOHOLIC FATTY LIVER DISEASE AND PREDIABETES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883829&amp;origin=recordpage</a> S-AMLODIPINE AS A MODERN EFFECTIVE ANTIHYPERTENSIVE AND AN ANTIANGINAL AGENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180773696&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180773696&amp;origin=recordpage</a>	Scopus
244	Жеро Святослав Владиславович	6506683948	Changes in morphological and immunohistochemical parameters of tumors during neoadjuvant hormone therapy in postmenopausal patients with luminal type of breast <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474616&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474616&amp;origin=recordpage</a> Clinical and laboratory assessment of the state of periapical tissues in systemic lupus erythematosus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85190482545&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85190482545&amp;origin=recordpage</a> Epidemiology of skin melanoma among the adult population of Chernihiv region in the pre-war period <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005536904&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005536904&amp;origin=recordpage</a> PATIENT MANAGEMENT TACTICS AT DIFFERENT STAGES OF GASTROINTESTINAL STROMAL TUMORS (GIST) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176900245&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176900245&amp;origin=recordpage</a> Peculiarities of breast cancer incidence rate in urban population and implementation of screening programs in health care system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85001799555&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85001799555&amp;origin=recordpage</a>	Scopus
245	Ігнатко Віктор Ярославович	57192231713	Changes in morphological and immunohistochemical parameters of tumors during neoadjuvant hormone therapy in postmenopausal patients with luminal type of breast <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474616&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005474616&amp;origin=recordpage</a> The problem of early detection of breast cancer in women: the results of a sociological study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005557090&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005557090&amp;origin=recordpage</a> Epidemiology of mammary gland cancer in women of Transcarpathian region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005539046&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005539046&amp;origin=recordpage</a> Analysis of the prevalence of allergic rhinitis among children in Uzhhorod <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459701&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459701&amp;origin=recordpage</a> Peculiarities of breast cancer incidence rate in urban population and implementation of screening programs in health care system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85001799555&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85001799555&amp;origin=recordpage</a>	Scopus
246	Гирявець Мирослава Василівна	57208058290	Early rehabilitation of patients under martial law <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005708457&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005708457&amp;origin=recordpage</a> Correction of dysmenorrhea in teenage girls with autonomic dysfunction syndrome <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459718&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459718&amp;origin=recordpage</a> Fahr's disease: literature review and clinical case <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005719815&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005719815&amp;origin=recordpage</a> CHRONIC MIGRAINE. CASE REPORT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176779205&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176779205&amp;origin=recordpage</a> POSTSTROKE FATIGUE AND MOTOR RECOVERY AFTER ISCHEMIC STROKE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133101477&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133101477&amp;origin=recordpage</a>	Scopus
247	Пікіна Ірина Юрійівна	57720974100	Cytomorphological characteristics of the nasopharyngeal mucosa in children with acute respiratory infections <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005475772&amp;origin=recordpage</a> Dynamic indicators of the antioxidant system in children with acute respiratory pathology depending on the therapy scheme <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459706&amp;origin=recordpage</a> Dynamic indicators of acute respiratory diseases treatment in children after correction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192041569&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192041569&amp;origin=recordpage</a> RESPIRATORY MICROBIOME AND ITS RELATIONSHIP WITH INFLAMMATORY MARKERS	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180800365&amp;origin=recordpage</a> INFLAMMATORY RESPONSE AND METABOLIC ADAPTATION IN CHILDREN WITH ACUTE RESPIRATORY PATHOLOGY	
248	Пулик Олександр Романович	6506829882	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176898310&amp;origin=recordpage</a> Analysis of the activity of surgical treatment of brain tumors in the clinical center of neurosurgery and neurology of Transcarpathian <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005538117&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005538117&amp;origin=recordpage</a> Correction of dysmenorrhea in teenage girls with autonomic dysfunction syndrome <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459718&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459718&amp;origin=recordpage</a> Comprehensive Review of High-Grade Astrocytoma Grade III: Anaplastic Astrocytoma – Prevalence, Pathology, Treatment, and Recurrence <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197662088&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197662088&amp;origin=recordpage</a> Pulmonotoxic xenobiotics and methods of their determination in ambient air of nuclear power plant equipment <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85209870531&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85209870531&amp;origin=recordpage</a> Fahr's disease: literature review and clinical case <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005719815&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005719815&amp;origin=recordpage</a>	Scopus
249	Студеняк Тарас Олександрович	57204087945	Quality of life in patients with epilepsy caused by hippocampal sclerosis: a comparison of surgical and non-surgical approaches <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85209808051&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85209808051&amp;origin=recordpage</a> Typical course of hippocampal sclerosis. Literature review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85200601820&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85200601820&amp;origin=recordpage</a> From efficacy to adversity: understanding the side effects of antidepressants - systematic review <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000189184&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000189184&amp;origin=recordpage</a> POSTSTROKE FATIGUE AND MOTOR RECOVERY AFTER ISCHEMIC STROKE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133101477&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133101477&amp;origin=recordpage</a> The effect of the presence of epileptic attacks on the clinical duration of supratentorial brain meningiomas <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083383554&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083383554&amp;origin=recordpage</a>	Scopus
250	Пацкань Богдан Михайлович	7801351151	PYODERMA GANGRENOSUM AS THE ONLY MANIFESTATION OF ASYMPTOMATIC NEWLY DIAGNOSED NONSPECIFIC ULCERATIVE COLITIS. CLINICAL CASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457626&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457626&amp;origin=recordpage</a> OPTIMIZATION OF PARARECTAL FISTULA SURGICAL TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143468945&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143468945&amp;origin=recordpage</a> Ozone therapy effectiveness in patients with ulcerous lesions due to diabetes mellitus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85003053989&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85003053989&amp;origin=recordpage</a> Microbial community in wound defects of patients with diabetic foot syndrome in practice of family doctor <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511372&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511372&amp;origin=recordpage</a> Indices of the external respiratory function in patients suffering from hepatic cirrhosis with ascitic syndrome <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-34248199343&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-34248199343&amp;origin=recordpage</a>	Scopus
251	Росул Мирослав Васильович	57192283584	THROMBOLYSIS IN PULMONARY EMBOLISM TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176879597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176879597&amp;origin=recordpage</a> PATIENT MANAGEMENT TACTICS AT DIFFERENT STAGES OF GASTROINTESTINAL STROMAL TUMORS (GIST) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176900245&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176900245&amp;origin=recordpage</a> PYODERMA GANGRENOSUM AS THE ONLY MANIFESTATION OF ASYMPTOMATIC NEWLY DIAGNOSED NONSPECIFIC ULCERATIVE COLITIS. CLINICAL CASE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457626&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143457626&amp;origin=recordpage</a> OPTIMIZATION OF PARARECTAL FISTULA SURGICAL TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143468945&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143468945&amp;origin=recordpage</a> Ozone therapy effectiveness in patients with ulcerous lesions due to diabetes mellitus <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85003053989&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85003053989&amp;origin=recordpage</a>	Scopus
252	Короп Олег Андрійович	57203427031	Sociological research medical and social problems of eye trauma in the Zaccarpatian region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005530680&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005530680&amp;origin=recordpage</a> THE EFFECT OF NOS3 AND AGTR1 GENOTYPES ON THE COURSE OF THE ARTERIAL HYPERTENSION FOR THE OVERWEIGHT OR OBESE PATIENTS Potaskalova, V.S. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128000028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128000028&amp;origin=recordpage</a> DISORDERS OF ADAPTATION OF COMBATANTS AND THEIR MEDICAL AND PSYCHOLOGICAL REHABILITATION AT THE SANATORIUM STAGE OF TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128000017&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128000017&amp;origin=recordpage</a> PHENOMENOLOGICAL ANALYSIS OF SUICIDAL BEHAVIOR IN PATIENTS WITH COGNITIVE IMPAIRMENT IN RECURRENT DEPRESSIVE DISORDER Maruta, N.A. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124924056&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124924056&amp;origin=recordpage</a> Theoretical substantiation of the ways of increasing the efficiency of specialized medical aid in patients with lung cancer <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85065658053&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85065658053&amp;origin=recordpage</a>	Scopus
253	Слабкий Геннадій Олексійович	57204584125	The main integration directions of medical care for the population with malignant neoplasms at the level of primary health care <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105000141837&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105000141837&amp;origin=recordpage</a> The level of use of cardiovascular interventions in the treatment of patients with acute myocardial infarction in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002000219&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002000219&amp;origin=recordpage</a> To the issue of the analysis of vascular stents purchase	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005538617&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005538617&amp;origin=recordpage</a> Treatment under the program of medical guarantees for patients with acute myocardial infarction with the use of coronary stenting <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005543805&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005543805&amp;origin=recordpage</a> Mechanisms for providing obstetric service with medical supplies in accordance with the National classifier of medical devices NK 024:2023 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85210887066&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85210887066&amp;origin=recordpage</a>	
254	Бобик Юрій Юрійович	6505869622	The condition of newborns and the course of the early neonatal period in children from mothers who had complications from the group of great obstetric syndromes   Стан новонароджених та перебіг раннього неонатального періоду в дітей від матерів, які мали ускладнення з групи великих акушерських синдромів <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85202677970&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85202677970&amp;origin=recordpage</a> OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage</a> OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage</a> Pathogenesis of disturbances of the thyroid gland function in pregnancy (Russian) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0016025124&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0016025124&amp;origin=recordpage</a> The content of total iodine and its hormonal and nonhormonal compounds, and the state of tissular sulfhydryl groups in the chorion and placenta in normal pregnancy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0016158516&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0016158516&amp;origin=recordpage</a>	Scopus
255	Калій Василь Васильович	57720972500	Peculiarities of neurovegetative regulation in children and adolescents with sarcopenia according to heart rate variability indicators <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459866&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459866&amp;origin=recordpage</a> Obesity and heart failure with preserved ejection fraction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192037028&amp;origin=recordpage</a> Impact of war on foreign students' satisfaction with quality of dental and medical education in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85151799006&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85151799006&amp;origin=recordpage</a> IMPROVEMENT OF CARDIAC FUNCTION AFTER WEIGHT LOSS PROGRAM AMONG YOUNG WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108887&amp;origin=recordpage</a> Interactive training as a method to change the attitude to the vaccination at the example of covid-19 vaccine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85177661597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85177661597&amp;origin=recordpage</a>	Scopus
256	Корсак Валерій Васильович	6602804006	Surgical Prevention of Thromboembolic Complications in Transfascial Thrombosis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160413972&amp;origin=recordpage</a> OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage</a> OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage</a> Duplex Ultrasound Diagnostics in Femoral-Popliteal-Tibial Occlusions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150156964&amp;origin=recordpage</a> The deep femoral artery as a inflow source for distal reconstruction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85152472334&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85152472334&amp;origin=recordpage</a>	Scopus
257	Мицода Роман Миронович	6506621113	Cervical dysplasia, cervicitis and inflammatory bowel disease – is there a relationship? (Literature review) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197584823&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197584823&amp;origin=recordpage</a> T-CRITERION AS A TOOL FOR DETERMINING THE RISK OF COMPLICATIONS OF THE GESTATIONAL PROCESS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176896225&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176896225&amp;origin=recordpage</a> ANALYSES OF STRUCTURE AND INCIDENCE OF EXTRAGENITAL PATHOLOGY OF PREGNANT (2011 TO 2020 YEARS) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474772&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143474772&amp;origin=recordpage</a> Role of virus infection as etiological factors of miscarriage <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511579&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84937511579&amp;origin=recordpage</a> Postpartum period in women suffered from viral hepatitis B before pregnancy   Perebih plislarodovoho periodu u zhinok, iaki perekhvorili na virusnyi hepatyt B do <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-7444228507&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-7444228507&amp;origin=recordpage</a>	Scopus
258	Пацкань Ірина Іванівна	6504018191	TREATMENT OF STRESS-INDUCED URINARY INCONTINENCE BY TVT-O METHOD (CLINICAL CASE) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182305936&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182305936&amp;origin=recordpage</a> OBSTETRIC AND PERINATAL ASPECTS OF METABOLIC DISORDERS IN PREGNANT WOMEN <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176883079&amp;origin=recordpage</a> CLINICAL CASE OF FALLOPIAN TUBE CANCER IN PATIENT OF POSTMENOPAUSAL AGE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176878728&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176878728&amp;origin=recordpage</a> OPTIMIZATION OF THE FREQUENCY AND STRUCTURE OF CESAREAN SECTIONS BASED ON ROBSON'S QUALIFICATION SYSTEM <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143456622&amp;origin=recordpage</a> The hormonal regulation of thymus activity in threatened abortion   Hormonal'na rehulatsiia tymichnoi aktyvnosti pry nedonoshuvanni vahitnosti. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0028440097&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0028440097&amp;origin=recordpage</a>	Scopus
259	Левкулич Василь Васильович	57216392342	Paradigmatic alternatives of global development, scientific and technological progress and prospects for the development of civilization in the institutional “physical social economy” models <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183299176&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183299176&amp;origin=recordpage</a> Comprehensive integration of the interaction of ecology, science and education in the context of the scientific and technological revolution and the formation of a sustainable society	Scopus

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260	Свищо Вікторія Юрївна	5722223950	Ethical and legal principles of biomedical research	Scopus
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			Informed consent of the patient for medical intervention for conducting biomedical research	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192043466&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192043466&amp;origin=recordpage</a>	
			Legal regulation of biomedical research: key principles and their implementation	
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			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85202573176&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85202573176&amp;origin=recordpage</a>	
			THE PHENOMENON OF THE VOLUNTEER INITIATIVE IN THE CONTEXT OF THE DEVELOPMENT OF SOCIAL AND MILITARY VOLUNTEERING DURING THE ENEMY INVASION OF SOVEREIGN UKRAINE	
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			THE PRACTICE OF ONCOPSYCHOLOGISTS DURING THE FIRST DAYS OF WAR IN UKRAINE	
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			Effectiveness of A Comprehensive Rehabilitation Program for Children with Cancer and their Families	
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			Comparing Research Training of Social Workers in the USA and Western Europe: Ukrainian Perspective	
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266	Товканець Оксана Сергіївна	AAZ-4079-2021	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-34250110224&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-34250110224&amp;origin=recordpage</a> Innovative technologies in the development of teachers' professional competence <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001420988400005">https://www.webofscience.com/wos/woscc/full-record/WOS:001420988400005</a> THE ORGANIZATIONAL AND PEDAGOGICAL CONDITIONS OF USING THE INFORMATIONAL AND DIGITAL ENVIRONMENT IN THE SECONDARY SCHOOL <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001024322300003">https://www.webofscience.com/wos/woscc/full-record/WOS:001024322300003</a> Application Software Package as a Means of Professional Training of Sewing Industry Specialists in the Conditions of the University <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000864083000010">https://www.webofscience.com/wos/woscc/full-record/WOS:000864083000010</a> Preventing the problem behaviour: the case with Ukrainian vocational high school students <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000514382200001">https://www.webofscience.com/wos/woscc/full-record/WOS:000514382200001</a> STRATEGIC DIRECTIONS OF INFORMATION AND COMMUNICATION TECHNOLOGIES DEVELOPMENT IN THE HIGH EUROPEAN SCHOOL AT THE BEGINNING OF THE XXI CENTURY <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000445960000002">https://www.webofscience.com/wos/woscc/full-record/WOS:000445960000002</a>	Web of Science
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272	Машіка Ганна Василівна	57216437815	<p>Financial and Credit Regulation as a Tool for Attracting Investments in Tourism and the Hotel and Restaurant Business of Ukraine</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85199069028&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85199069028&amp;origin=recordpage</a></p> <p>Digital Technologies and Innovative Models of Risk Management in International Tourism   Tecnologías digitales y modelos innovadores de gestión de riesgos en el turismo internacional</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216284635&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216284635&amp;origin=recordpage</a></p> <p>Logistics Management of Health Resorts and Tourism Facilities</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85166960197&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85166960197&amp;origin=recordpage</a></p> <p>Medical tourism: Analysis of the state of international tourism and prospects for domestic development</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85106556080&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85106556080&amp;origin=recordpage</a></p> <p>Competitiveness of hotel, restaurant and tourism business: Factors and tools</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110379159&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110379159&amp;origin=recordpage</a></p>	Scopus
273	Ханас Уляна Ярославівна	57219017037	<p>Philosophical Models for Understanding International Relations in Today's Chaotic World</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85202368910&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85202368910&amp;origin=recordpage</a></p> <p>Education and Human Capital Development: From Stagnation to Recession in the Ukrainian Economy</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85091012672&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85091012672&amp;origin=recordpage</a></p>	Scopus
		CYN-7031-2022	<p>Theoretical guidelines for the development of an ecotourism promotion policy</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200017">https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200017</a></p> <p>Latin American written press representations on the Russian invasion of Ukraine in 2022</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200056">https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200056</a></p> <p>Notes for the critique of the historically existing progressive discourse</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000740758500030">https://www.webofscience.com/wos/woscc/full-record/WOS:000740758500030</a></p>	Web of Science
274	Корсак Роман Володимирович	B-9061-2019	<p>DEVELOPMENT OF THE HOTELAND TOURIST COMPLEX IN THE MORAVIAN KARST DURING THE CZECHOSLOVAK PERIOD (1918 - 1938)</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001384855700008">https://www.webofscience.com/wos/woscc/full-record/WOS:001384855700008</a></p> <p>THE ROLE OF STATE SUPPORT IN THE DEVELOPMENT OF THE HOTEL AND RESTAURANT BUSINESS IN THE CONTEXT OF CRISIS PHENOMENA AND EUROINTEGRATION PROCESSES</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001246463800009">https://www.webofscience.com/wos/woscc/full-record/WOS:001246463800009</a></p> <p>HISTORICAL "PHENOMENON" OF CZECHOSLOVAK HOSPITALITY AND TOURISM AS AN EXAMPLE OF DEVELOPMENT OF HOTEL AND TOURISM INDUSTRY DURING THE INTERWAR PERIOD</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001096528600012">https://www.webofscience.com/wos/woscc/full-record/WOS:001096528600012</a></p> <p>INTERREGIONAL EUROPEAN INTEGRATION, TRADE AND TOURISM COOPERATION OF THE COUNTRIES OF EASTERN AND CENTRAL EUROPE (ON THE EXAMPLE OF UKRAINE AND THE CZECH REPUBLIC)</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000475506600005">https://www.webofscience.com/wos/woscc/full-record/WOS:000475506600005</a></p> <p>UKRAINIAN-CZECH ECONOMIC LINKS: DIPLOMACY, TRADE, AND TOURISM (THE BEGINNING OF THE XXI CENTURY)</p> <p><a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000453449100027">https://www.webofscience.com/wos/woscc/full-record/WOS:000453449100027</a></p>	Web of Science
275	Васильєва Ганна Володимирівна	6506159957	<p>Structural-morphological and adsorption properties of hollow balls of oxidized graphene obtained by auto-combustion of saccharose</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85218897189&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85218897189&amp;origin=recordpage</a></p> <p>Removal of Cr (III) and Cr (VI) ions by adsorbent based on Titanium Dioxide   Вилучення іонів Cr (III) та Cr (VI) адсорбентом на основі діоксиду титану</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207627068&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207627068&amp;origin=recordpage</a></p> <p>Adsorbents in Nuclear Forensics (Review)   Адсорбенти в ядерній криміналістиці (Огляд)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213215664&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213215664&amp;origin=recordpage</a></p>	Scopus

			<p>INVESTIGATION OF RADIATION RESISTANCE OF ADSORBENTS USING THE 90Sr – SOURCE   Дослідження радіаційної стійкості адсорбентів з використанням радіоактивного джерела 90Sr</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188005125&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188005125&amp;origin=recordpage</a></p> <p>Adsorption of yttrium by the sodium-modified titanium dioxide: Kinetic, equilibrium studies and investigation of Na-TiO<sub>2</sub> radiation resistance</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169570063&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169570063&amp;origin=recordpage</a></p>	
276	Гайсак Іван Іванович	7801459186	<p>Transmutation of <sup>239</sup>Pu irradiated by 660 MeV protons</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164828760&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164828760&amp;origin=recordpage</a></p> <p>Spectroscopic Parameters of the Exotic Helium Atom within the Hyperspheric Adiabatic Approach in One-Dimensional Space</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143511898&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143511898&amp;origin=recordpage</a></p> <p>Research of spallation reaction on plutonium target irradiated by protons with energy of 660 MeV   Дослідження реакції спалляції на плутонієвій мішені, опроміненої протонами з енергією 660 МеВ</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85154570112&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85154570112&amp;origin=recordpage</a></p> <p>Generation of neutrons on Microtron M-10</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85098650552&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85098650552&amp;origin=recordpage</a></p> <p>Monte carlo simulation of bremsstrahlung spectra for low energy electron accelerators</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85098651555&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85098651555&amp;origin=recordpage</a></p>	Scopus
277	Карбованець Мирослав Іванович	6504527188	<p>Ba<sup>2+</sup> ions adsorption by titanium silicate</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144964768&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144964768&amp;origin=recordpage</a></p> <p>THE USE OF NATURAL ZEOLITES OF TRANSCARPATHIA TO SOLVE ENVIRONMENTAL PROBLEMS</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159623175&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159623175&amp;origin=recordpage</a></p> <p>CHARGE-TRANSFER PROCESSES INTO DOUBLY EXCITED STATES IN A SLOW ION-MOLECULE COLLISIONS</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150194794&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150194794&amp;origin=recordpage</a></p> <p>Asymptotics of a semiclassical type for wave functions of quasimolecules in problems of ion-molecular collisions</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150159283&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150159283&amp;origin=recordpage</a></p> <p>MATRIX ELEMENTS OF THE DIPOLE-DIPOLE INTERACTION BETWEEN TWO TWO-LEVEL ATOMS DISTANCED ARBITRARILY FROM EACH OTHER</p> <p>Lazur, V.Yu.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&amp;origin=recordpage</a></p>	Scopus
278	Лазур Володимир Юрійович	6602318066	<p>INVESTIGATION OF RADIATION RESISTANCE OF ADSORBENTS USING THE 90Sr – SOURCE   Дослідження радіаційної стійкості адсорбентів з використанням радіоактивного джерела 90Sr</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188005125&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188005125&amp;origin=recordpage</a></p> <p>RESONANCE STRUCTURE OF CROSS-SECTIONS OF SLOW-ELECTRON SCATTERING BY CALCIUM ATOM</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85134078888&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85134078888&amp;origin=recordpage</a></p> <p>RESONANCES IN THE ELECTRON SCATTERING FROM A CALCIUM ATOM</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127924047&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127924047&amp;origin=recordpage</a></p> <p>Calculations of the Energy Structure of P, S Atoms by the R-Matrix Method with B-Splines</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85121936684&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85121936684&amp;origin=recordpage</a></p> <p>Four-particlephysicsformalism of the cdw method in two-electron charge-exchange reactions</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089123515&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089123515&amp;origin=recordpage</a></p>	Scopus
279	Нодь Слизавета Андріївна	7203083669	<p>Electron-impact excitation of 51S – 51P° resonance transition in Sr atom</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85044716914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85044716914&amp;origin=recordpage</a></p> <p>Low-energy outer-shell photo-detachment of the negative ion of aluminum</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85040667284&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85040667284&amp;origin=recordpage</a></p> <p>Low-energy outer-shell photodetachment of the negative ion of aluminum</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85041215520&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85041215520&amp;origin=recordpage</a></p> <p>B-spline R-matrix-with-pseudostates calculations for electron collisions with aluminum</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84946866938&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84946866938&amp;origin=recordpage</a></p> <p>Electron scattering from aluminum: B-spline R-matrix calculations</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84948844343&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84948844343&amp;origin=recordpage</a></p>	Scopus
280	Рубіш Василь Васильович	8068605200	<p>Optical properties of As<sub>2</sub>S<sub>3</sub>:Ag glasses   Оптичні властивості скла As<sub>2</sub>S<sub>3</sub>:Ag</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213284873&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213284873&amp;origin=recordpage</a></p> <p>Structure and Optical Characteristics of Mercury-Modified Se<sub>100-x</sub>As<sub>x</sub> Amorphous Films   Структура та оптичні характеристики модифікованих ртуттю аморфних плівок Se<sub>100-x</sub>As<sub>x</sub></p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207121677&amp;origin=recordpage</a></p> <p>Description of mass spectrum of Bc-meson family</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150223077&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150223077&amp;origin=recordpage</a></p> <p>MATRIX ELEMENTS OF THE DIPOLE-DIPOLE INTERACTION BETWEEN TWO TWO-LEVEL ATOMS DISTANCED ARBITRARILY FROM EACH OTHER</p> <p>Lazur, V.Yu.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150290709&amp;origin=recordpage</a></p> <p>Quasiclassical theory of the Dirac equation with a scalar-vector interaction and its applications in the physics of heavy-light mesons</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-79960709740&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-79960709740&amp;origin=recordpage</a></p>	Scopus
281	Блецкан Дмитро Іванович	6603936230	<p>Band structure and optical properties of low temperature modification of Ag<sub>7</sub>PS<sub>6</sub> single crystal</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164497174&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164497174&amp;origin=recordpage</a></p> <p>Preparation, electronic structure and optical properties of Na<sub>2</sub>GeSe<sub>3</sub> crystals</p>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127874029&amp;origin=recordpage</a> First-principle calculations of the electronic structure of intrinsic defects and impurities of alkali metals in SiS2 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115312132&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115312132&amp;origin=recordpage</a> Influence of cationic substitution on the electronic structure of Cu7Si5S1 and Ag7Si5S1 compounds <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115333947&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115333947&amp;origin=recordpage</a> DFT+U calculations of electronic structure and optical properties of Ag7GeS51 compound <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124701406&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124701406&amp;origin=recordpage</a>	
282	Височанський Юліан Миронович	57200390920	Size Effect of Negative Capacitance State and Subthreshold Swing in Van der Waals Ferrielectric Field-Effect Transistors <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001722792&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001722792&amp;origin=recordpage</a> Ferri-ionic coupling in CuIn P2 S6 nanoflakes: Polarization states and controllable negative capacitance <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85204946148&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85204946148&amp;origin=recordpage</a> Light-induced transitions of polar state and domain morphology of photoferroelectric nanoparticles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183606155&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183606155&amp;origin=recordpage</a> Bending-induced isostructural transitions in ultrathin layers of van der Waals ferrielectrics <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85177550214&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85177550214&amp;origin=recordpage</a> Involvement of cationic sublattices in multiple polarization states in CuInP2S6 ferrielectrics   Залучення катіонних підгруп у мультиполяризовані стани в сегнетелектриках CuInP2S6 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181446560&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181446560&amp;origin=recordpage</a>	Scopus
283	Глухов Костянтин Євгенович	6507909581	Photorefractive properties of double-doped Sn2P2S6 ferroelectrics <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&amp;origin=recordpage</a> Ordering/displacive ferrielectricity in 2D CuInP2S6 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185259255&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185259255&amp;origin=recordpage</a> Joint Influence of Indium and Copper Cation Sublattices on the Origin of Ferrielectricity in 2D CuInP2S6 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174524683&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174524683&amp;origin=recordpage</a> Temperature dependence of the local electromagnetic field at the Fe site in multiferroic bismuth ferrite <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85136174712&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85136174712&amp;origin=recordpage</a> The first-principle study of substitutional impurities' effect on elastic properties of TIInS2 layered crystal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&amp;origin=recordpage</a>	Scopus
284	Горват Андрій Андрійович	7005850004	High-field conduction in fresh and aged samples of Se and As2Se3 glasses <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131576727&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131576727&amp;origin=recordpage</a> Response to "Comment on 'Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As2Se3 binary glass'" [Coord. Chem. Rev. 442 (2021) 213992] <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85116629625&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85116629625&amp;origin=recordpage</a> Corrigendum to "Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As2Se3 binary glass" [Coord. Chem. Rev. 442 (2021) 213992](S0010854521002666)(10.1016/j.ccr.2021.213992) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115426548&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115426548&amp;origin=recordpage</a> Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As2Se3 binary glass <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105548950&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105548950&amp;origin=recordpage</a> Invariance of Meyer-Neldel compensation rule in thermally activated d.c. and a.c. conduction for as-prepared and aged glassy Selenium and As2Se3 glass <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105571768&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105571768&amp;origin=recordpage</a>	Scopus
285	Грабар Олександр Олексійович	7003675910	Photorefractive properties of double-doped Sn2P2S6 ferroelectrics <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&amp;origin=recordpage</a> Photorefractive slow light at 1310 nm <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85198923848&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85198923848&amp;origin=recordpage</a> In situ holograms and two-wave mixing amplification of conical diffraction vector waves <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191331935&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191331935&amp;origin=recordpage</a> PHYSICO-CHEMICAL AND BIOLOGICAL PROPERTIES OF SACCHARIDES AND ALCOHOL AFTER NUCLEAR RADIATION TREATMENT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189354235&amp;origin=recordpage</a> Zero-broadening slow light from photorefractive two-wave mixing <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171240834&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171240834&amp;origin=recordpage</a>	Scopus
286	Жихарев Володимир Миколайович	6701601119	Raman scattering in glassy Li2B4O7 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85071656964&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85071656964&amp;origin=recordpage</a> An ellipsometric study of relaxation-induced changes in the optical characteristics and structural inhomogeneity of As2S3 glassy thin films <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33744773796&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33744773796&amp;origin=recordpage</a> Ellipsometric determination of the optical constants of glassy As2S3 thin films in the weak absorption region <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33750380354&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33750380354&amp;origin=recordpage</a> The investigation of the oxygen action of the sensitivity of CO solid sensor on basis of Al-BaTiO3-Ge <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0035775215&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0035775215&amp;origin=recordpage</a> The mechanism of the ZnGa2S4 monolayer formation on NaCl surface <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0031392880&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0031392880&amp;origin=recordpage</a>	Scopus
287	Когутич Антон Антонович	35311055100	Photorefractive properties of double-doped Sn2P2S6 ferroelectrics <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006993105&amp;origin=recordpage</a>	Scopus

			<p>Low-temperature anomalies of the dielectric permeability of Sn2P2S6 crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182256568&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182256568&amp;origin=recordpage</a></p> <p>Low-temperature anomalies of the dielectric permeability of Sn2P2S6 crystals   Низькотемпературні аномалії діелектричної проникності кристалів Sn2P2S6</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180796919&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180796919&amp;origin=recordpage</a></p> <p>Description of CuInP2S6 ferroelectrics in a mixed Ising model</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191869001&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191869001&amp;origin=recordpage</a></p> <p>In situ holograms and two-wave mixing amplification of conical diffraction vector waves</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191331935&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191331935&amp;origin=recordpage</a></p>	
288	Молнар Олександр Олександрович	7102546714	<p>Hysteresis phenomena in Cd2P2S6 layered crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214446694&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214446694&amp;origin=recordpage</a></p> <p>Hysteresis phenomena in Cd2P2S6 layered crystals   Гістерезисні явища в шаруватих кристалах Cd2P2S6</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213026129&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213026129&amp;origin=recordpage</a></p> <p>Low-temperature anomalies of the dielectric permeability of Sn2P2S6 crystals   Низькотемпературні аномалії діелектричної проникності кристалів Sn2P2S6</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180796919&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180796919&amp;origin=recordpage</a></p> <p>Low-temperature anomalies of the dielectric permeability of Sn2P2S6 crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182256568&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182256568&amp;origin=recordpage</a></p> <p>Research and Simulation System for Ferroelectric Multibit Memory Cells</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184829151&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184829151&amp;origin=recordpage</a></p>	Scopus
289	Хархаліс Любов Юрївна	6602880890	<p>The first-principle study of substitutional impurities' effect on elastic properties of TlInS2 layered crystal</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&amp;origin=recordpage</a></p> <p>The first-principle study of substitutional impurities' effect on elastic properties of TlInS2 layered crystal   Першопринципне дослідження впливу домішок заміщення на пружні властивості шаруватого кристалу TlInS2</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128959891&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128959891&amp;origin=recordpage</a></p> <p>Theoretical and Experimental Studies of Electronic and Optical Properties of Layered TlIn(S0.75Se0.25)2 Ferroelectric Crystal</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120634942&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120634942&amp;origin=recordpage</a></p> <p>Band structures and optical properties related to substitutional impurities in TiGaSe2 layered crystals: first-principles study</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85064529719&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85064529719&amp;origin=recordpage</a></p> <p>Pressure effect on the adiabatic potential in the crystals with D32d space symmetry and strong electron-phonon interaction</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150308594&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150308594&amp;origin=recordpage</a></p>	Scopus
290	Біланіч Віталій Степанович	6507729149	<p>Microstructural, mechanical properties and electrical conductivity of Ag7(Si1-xGex)SSl-based ceramics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&amp;origin=recordpage</a></p> <p>Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag6+x(P1-xGex)SSl-based ceramics</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&amp;origin=recordpage</a></p> <p>Evaluation of dynamics of charge accumulation and dissipation processes in Ge1.5Se8.5 thin film under electron beam irradiation by mapping surface potential distribution</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181735289&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181735289&amp;origin=recordpage</a></p> <p>Influence of recrystallization process on ionic conductivity of Ag6.75P0.25Ge0.75SSl based ceramic materials</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168380075&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168380075&amp;origin=recordpage</a></p> <p>Sensors Based on Tin and Indium Oxides for the Determination of Acetone in Human Breath</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176728461&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176728461&amp;origin=recordpage</a></p>	Scopus
291	Грицак Роксолана Володимирівна	35075994500	<p>Characteristics of a Source of Synchronous Fluxes of UV Radiation and Zinc Nanoparticles, Promising for Biomedical Engineering   Характеристики джерела синхронних потоків УФ-випромінювання та наночастинок цинку, перспективного для біомедицини інженерії</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000793571&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000793571&amp;origin=recordpage</a></p> <p>Conditions for Gas-Discharge Synthesis of Thin Films of Tungsten Ox-ide from Pulsed Plasma Based on the Gas-Vapour Mixture 'Oxygen-Tungsten' Metallofiz.</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214864297&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214864297&amp;origin=recordpage</a></p> <p>Conditions for pulsed gas-discharge synthesis of thin tungsten oxide films from a plasma mixture of air with tungsten vapors   Умови імпульсного газорозрядного синтезу тонких плівок оксиду вольфраму з плазми на суміші повітря з парами вольфраму</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213040253&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213040253&amp;origin=recordpage</a></p> <p>Synthesis of Surface Nanostructures of Silver Sulfide in Argon at Atmospheric Pressure in a Gas Discharge   Синтез поверхневих наноструктур сульфїду срібла в аргоні атмосферного тиску в газо-вому розряді</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85193257394&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85193257394&amp;origin=recordpage</a></p> <p>Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic Conductor—Silver Sulphide</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&amp;origin=recordpage</a></p>	Scopus
292	Маргітїч Микола Олексійович	6508320682	<p>The excitation cross section of cadmium atoms from metastable 5s5p 3P0, 2 states by electron impact</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-77957878981&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-77957878981&amp;origin=recordpage</a></p> <p>Electron-impact excitation of barium atoms from metastable 53 DJ states</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-38849178256&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-38849178256&amp;origin=recordpage</a></p> <p>Negative ions formation of the cytosine molecule by electron impact</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84890884319&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84890884319&amp;origin=recordpage</a></p> <p>Spectroscopic study of the production of magnesium ions from the atomic metastable states (3s3p3P0, 2) by electron impact</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33749405226&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33749405226&amp;origin=recordpage</a></p> <p>Spectroscopic Study of the Production of Magnesium Ions from the Atomic Metastable States 3s3p3P0, 2 by Electron Impact</p>	Scopus

293	Небола Іван Іванович	6506225013	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0041555916&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0041555916&amp;origin=recordpage</a> Non-Equivalence of Interatomic Interaction in Model Calculations of the Phonon Dispersion <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212238921&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212238921&amp;origin=recordpage</a> Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems   Дослідження енергетичної структури кристалічних сполук в системах Ag(Tl)-As(P)-S(Se) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage</a> MATERIALS FOR OPTICAL SENSORS OF X-RAY IRRADIATION BASED ON (GaxIn1-x)2Se3 FILMS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144494319&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144494319&amp;origin=recordpage</a> Comparison of features arising in phonon spectra of crystals belonging to the argyrodite family for various combinations of orbits filled with Ag (Cu) atoms <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127949049&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127949049&amp;origin=recordpage</a> Phonon spectra of Cu7GeSe5I and Ag7GeSe5I crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124684902&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124684902&amp;origin=recordpage</a>	Scopus
294	Поп Михайло Михайлович	57189505075	CRYSTAL GROWTH AND OPTICAL PROPERTIES ANIZOTROPY OF $\alpha$ -NiSO4 $\cdot$ 6H2O   РІСТ КРИСТАЛІВ ТА АНІЗОТРОПІЯ ОПТИЧНИХ ВЛАСТИВОСТЕЙ $\alpha$ -NiSO4 $\cdot$ 6H2O <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217508057&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217508057&amp;origin=recordpage</a> Research of energy structure of crystalline compounds in Ag(Tl)As(P)-S(Se) systems   Дослідження енергетичної структури кристалічних сполук в системах Ag(Tl)-As(P)-S(Se) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213244019&amp;origin=recordpage</a> INVESTIGATION OF RADIATION RESISTANCE OF ADSORBENTS USING THE 90Sr – SOURCE   Дослідження радіаційної стійкості адсорбентів з використанням радіоактивного джерела 90Sr <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188005125&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188005125&amp;origin=recordpage</a> Optical properties of As2S3:Ag glasses   Оптичні властивості стекол As2S3:Ag <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213284873&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213284873&amp;origin=recordpage</a> Particularities of optical behavior of Ag8SiS6 single crystal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85210432795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85210432795&amp;origin=recordpage</a>	Scopus
295	Сусліков Леонід Михайлович	6602069781	The effect of heterovalent P+5 $\leftrightarrow$ Si+4 substitution on the microhardness of Ag7+x(P1-xSix)S6 single crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage</a> Influence of cation Si4+ $\leftrightarrow$ Ge4+ and P5+ $\leftrightarrow$ Ge4+ substitution on the mechanical parameters of single crystals Ag7 (Si1-xGex)S5 I and Ag6+x(P1-xGex)S5 I <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181799819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181799819&amp;origin=recordpage</a> Influence of order-disorder effects on the optical parameters of Ag7(Si1-xGe x)S5I-mixed crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131329133&amp;origin=recordpage</a> Grain size effect on electrical properties of Ag6PS5I-based ceramic materials <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85139420338&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85139420338&amp;origin=recordpage</a> Structure and electrical properties of superionic ceramics based on silver-enriched (Cu0.25Ag0.75)7sis5i solid solution <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85110791449&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85110791449&amp;origin=recordpage</a>	Scopus
296	Феделеш Василь Іванович	6602411364	On the approximate estimation of the surface tension of chalcogenide glass melts <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-66149138326&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-66149138326&amp;origin=recordpage</a> Application of the excited state model to chalcogenide glasses <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33747888189&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33747888189&amp;origin=recordpage</a> Parameters of the fluctuation free volume theory for glasses in the Ge-As-Se system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-7244247463&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-7244247463&amp;origin=recordpage</a> Parameters of the fluctuation free volume theory for glasses in the Ge-As-Se system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-10144241041&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-10144241041&amp;origin=recordpage</a> Crystallization parameters of non-crystalline antimony chalcogenides <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-23344436769&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-23344436769&amp;origin=recordpage</a>	Scopus
297	Шафранюш Іван Іванович	6506966303	Electronic Ionization of Cytosine Molecules <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&amp;origin=recordpage</a> SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage</a> Excitation-autoionization contribution to single ionization of Sr by electron impact <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085544969&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085544969&amp;origin=recordpage</a> Luminescence of Cytosine Vapor in an Electric Discharge <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&amp;origin=recordpage</a> Electron-impact excitation of the 5p5d6s2 autoionizing states in Ba ATOM I <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079498871&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079498871&amp;origin=recordpage</a>	Scopus
298	Шуаїбов Олександр Камілович	7005397784	Study of the Characteristics and Parameters of Plasma of Overvoltage Nanosecond Discharge in Krypton between the Electrodes of a Superionic Conductor—Silver Sulfide <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174254093&amp;origin=recordpage</a> Gas Discharge Point Source of UV Radiation Based on Argon-Copper Gas-Vapor Mixture <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85164154601&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85164154601&amp;origin=recordpage</a> SYNTHESIS OF SURFACE STRUCTURES DURING LASER-STIMULATED EVAPORATION OF A COPPER SULFATE SOLUTION IN DISTILLED WATER Bondar, I.I. <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85159140619&amp;origin=recordpage</a>	Scopus

			<p>Synthesis of Thin Films Based on Silver Sulfide in Air at Atmospheric Pressure in a Gas Discharge   Синтез тонких плівок на основі сульфїду срібла в повітрі при атмосферному тиску в газовому розряді  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149645198&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149645198&amp;origin=recordpage</a></p> <p>Conditions for the Synthesis of Zinc Oxide Nanostructures from the Destruction Products of Overvoltage Nanosecond Discharge Between Zinc Electrodes in Oxygen Under Ultraviolet Irradiation of the Substrate  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85162853535&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85162853535&amp;origin=recordpage</a></p>	
300	Мар'ян Михайло Іванович	6506443177	<p>STUDENTS' SCIENCE COMPETENCIES AND SOLVING TASKS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213990417&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213990417&amp;origin=recordpage</a></p> <p>LOW-TEMPERATURE ANOMALIES AND NANOSIZED LEVELS FORMATION OF SELF-ORGANIZED STRUCTURES IN THE NON-CRYSTALLINE SOLIDS OF AS(GE)-S(SE) SYSTEMS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213962658&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213962658&amp;origin=recordpage</a></p> <p>Innovative technologies of physical and mathematical education implemented by using of fractal approach  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85188292654&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85188292654&amp;origin=recordpage</a></p> <p>FRACTALITY FORMATION OF THE GRADIENT-MODIFIED THIN FILMS [removed](X-Al, Bi, Pb, Te) BY SELF-ORGANIZED PROCESSES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183596889&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183596889&amp;origin=recordpage</a></p> <p>Low-temperature anomalies and nanosized levels formation of self-organized structures in the non-crystalline solids of As(Ge)-S(Se) systems   Низькотемпературні аномалії та нанорозмірні рівні формування самоорганізованих структур в некристалічних тілах систем As(Ge)-S(Se)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167688221&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167688221&amp;origin=recordpage</a></p>	Scopus
301	Мисло Юлія Михайлівна	36495294200	<p>A certain method of construction of Thiele-Hermite continued fraction at a point  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180114933&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180114933&amp;origin=recordpage</a></p> <p>Elastic-plastic properties of Li<sub>2</sub>B<sub>4</sub>O<sub>7</sub> determined by nanoindentation   Пружно-пластичні властивості Li<sub>2</sub>B<sub>4</sub>O<sub>7</sub> досліджені шляхом наноіндентування  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167460876&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167460876&amp;origin=recordpage</a></p> <p>The influence of mercury vapor on the electrical resistance of chalcogenide amorphous films   Вплив парів ртуті на електричний опір халькогенідних аморфних плівок Rubish, V.M.  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167724547&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167724547&amp;origin=recordpage</a></p> <p>Osculatory interpolating Thiele chain fraction   Оскуляторний інтерполяційний ланцюговий дріб Тіле  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143119313&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143119313&amp;origin=recordpage</a></p> <p>Almost Periodic Logistic Equation with Delay and Nonfixed Times of Impulsive Action  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85102940601&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85102940601&amp;origin=recordpage</a></p>	Scopus
302	Пагіря Михайло Михайлович	15119275100	<p>Correction to: Continued fraction representation of the generating function of Bernoulli polynomials (Journal of Mathematical Sciences, (2022), 262, 2, (194-206), 10.1007/s10958-022-05810-2)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195206183&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195206183&amp;origin=recordpage</a></p> <p>A certain method of construction of Thiele-Hermite continued fraction at a point  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180114933&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180114933&amp;origin=recordpage</a></p> <p>Osculatory interpolating Thiele chain fraction   Оскуляторний інтерполяційний ланцюговий дріб Тіле  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143119313&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143119313&amp;origin=recordpage</a></p> <p>On Zeros of the Numerator and Denominator Polynomials of Thiele's Continued Fraction  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85138809221&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85138809221&amp;origin=recordpage</a></p> <p>Continued fraction representation of the generating function of Bernoulli polynomials  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85129421697&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85129421697&amp;origin=recordpage</a></p>	Scopus
303	Попович Наталія Іванівна	7006535930	<p>In situ investigations of laser and thermally modified As<sub>2</sub>S<sub>3</sub> nanolayers: Synchrotron radiation photoelectron spectroscopy and density functional theory calculations  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84952032055&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84952032055&amp;origin=recordpage</a></p> <p>Local surface structure and structural properties of As-Se nanolayers studied by synchrotron radiation photoelectron spectroscopy and DFT calculations  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84921326323&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84921326323&amp;origin=recordpage</a></p> <p>Synchrotron XPS studies of illuminated and annealed flash evaporated a-Ge<sub>2</sub>S<sub>3</sub> films  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84905712392&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84905712392&amp;origin=recordpage</a></p> <p>Luminescence, Raman and synchrotron XPS study of amorphous Ge<sub>2</sub>S<sub>3</sub> based films  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84886941877&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84886941877&amp;origin=recordpage</a></p> <p>Synchrotron radiation photoelectron spectroscopy studies of self-organization in As<sub>40</sub>Se<sub>60</sub> nanolayers stored under ambient conditions and after laser irradiation  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84866004425&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84866004425&amp;origin=recordpage</a></p>	Scopus
304	Пуга Павло Павлович	6602569105	<p>RAMAN SCATTERING IN GLASSY LITHIUM TETRABORATE ACTIVATED WITH ERBIUM AND TERBIUM OXIDES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85200549160&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85200549160&amp;origin=recordpage</a></p> <p>Luminescence properties of Eu<sup>3+</sup> ions in glassy lithium tetraborate matrix   Люмінесцентні властивості іонів Eu<sup>3+</sup> у склоподібній матриці тетрабората літію  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197799447&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197799447&amp;origin=recordpage</a></p> <p>Raman Light Scattering by Glassy Lithium Tetraborate Activated with Tb<sub>2</sub>O<sub>3</sub>  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85094962513&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85094962513&amp;origin=recordpage</a></p> <p>X-ray Fluorescence of Eu<sup>3+</sup> Ions in Glassy and Polycrystalline Lithium Tetraborate  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85043487017&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85043487017&amp;origin=recordpage</a></p> <p>Raman scattering in glassy Li<sub>2</sub>B<sub>4</sub>O<sub>7</sub> doped with Er<sub>2</sub>O<sub>3</sub>  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85061049115&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85061049115&amp;origin=recordpage</a></p>	Scopus
305	Різак Василь Михайлович	6603807720	<p>RAMAN SCATTERING IN GLASSY LITHIUM TETRABORATE ACTIVATED WITH ERBIUM AND TERBIUM OXIDES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85200549160&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85200549160&amp;origin=recordpage</a></p>	Scopus

			<p>Evaluation of dynamics of charge accumulation and dissipation processes in Ge15Se85 thin film under electron beam irradiation by mapping surface potential distribution  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181735289&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181735289&amp;origin=recordpage</a></p> <p>Luminescence properties of Eu3+ ions in glassy lithium tetraborate matrix   Люмінесцентні властивості іонів Eu3+ у склоподібній матриці тетрабората літію  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85197799447&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85197799447&amp;origin=recordpage</a></p> <p>Optimizing Urban and Social Planning Structures in Medium-Sized Cities: Lessons from Uzhhorod for Postwar Reconstruction in Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85185956835&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85185956835&amp;origin=recordpage</a></p> <p>Charge Relaxation in Chalcogenide Films under Electron Beam Irradiation  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85156268622&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85156268622&amp;origin=recordpage</a></p>	
306	Росола Іван Йосипович	6602452376	<p>On the structural relaxation of chalcogenide vitreous materials  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192982851&amp;origin=recordpage</a></p> <p>Influence of temperature regimes of synthesis on the structure of glassy GeS2  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181581211&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181581211&amp;origin=recordpage</a></p> <p>Effect of temperature on the reflective index dispersion of AsXS1-X glasses  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112634394&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112634394&amp;origin=recordpage</a></p> <p>Temperature Dependence of the Refractive Index of Glassy Alloys of the AsxS100-x System  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85017459052&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85017459052&amp;origin=recordpage</a></p> <p>Non-linear optical properties and structure of wide band gap non-crystalline semiconductors  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-80052342403&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-80052342403&amp;origin=recordpage</a></p>	Scopus
307	Січка Михайло Юрійович	6507203222	<p>DESIGN OF CHEMICALLY MODIFIED BACTERIORHODOPSIN FILMS FOR INFORMATION PROTECTION SYSTEMS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141793080&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141793080&amp;origin=recordpage</a></p> <p>Methods of layer-by-layer deposition of films and characteristics of two-layer structures based on bacteriorhodopsin  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85119020524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85119020524&amp;origin=recordpage</a></p> <p>All-optical switching based on optical fibre long period gratings modified bacteriorhodopsin  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85034957250&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85034957250&amp;origin=recordpage</a></p> <p>Ab initio and Raman study of medium range ordering in GeSe2 glass  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84878232409&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84878232409&amp;origin=recordpage</a></p> <p>Matrix influence on the optical response of composite bacteriorhodopsin films to ammonia  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-46449096011&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-46449096011&amp;origin=recordpage</a></p>	Scopus
308	Суховія Марія-Ірина Іллівна	10241592600	<p>Electronic Ionization of Cytosine Molecules  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&amp;origin=recordpage</a></p> <p>SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage</a></p> <p>Luminescence of Cytosine Vapor in an Electric Discharge  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&amp;origin=recordpage</a></p> <p>MOLECULAR MECHANISMS OF INFLUENCE OF SLOW ELECTRONS ON BIOLOGICAL STRUCTURES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149463278&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149463278&amp;origin=recordpage</a></p> <p>Electron-Impact Excitation of Uracil Luminescence on a Ceramic Surface  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85044499477&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85044499477&amp;origin=recordpage</a></p>	Scopus
309	Трикур Іван Іванович	8382245400	<p>DESIGN OF CHEMICALLY MODIFIED BACTERIORHODOPSIN FILMS FOR INFORMATION PROTECTION SYSTEMS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85141793080&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85141793080&amp;origin=recordpage</a></p> <p>Methods of layer-by-layer deposition of films and characteristics of two-layer structures based on bacteriorhodopsin  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85119020524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85119020524&amp;origin=recordpage</a></p> <p>Sensitive elements based on bacteriorhodopsin for fiber-optics sensors of chemical components  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-28544440410&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-28544440410&amp;origin=recordpage</a></p> <p>Films based on bacteriorhodopsin in sol-gel matrices  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-32344431501&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-32344431501&amp;origin=recordpage</a></p> <p>Bacteriorhodopsin-based biochromic films for chemical sensors  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-18544373695&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-18544373695&amp;origin=recordpage</a></p>	Scopus
310	Чобаль Олександр Ілліч	35241822900	<p>Elastic-plastic properties of Li2B4O7 determined by nanoindentation   Пружно-пластичні властивості Li2B4O7 досліджені шляхом наноіндентування  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167460876&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167460876&amp;origin=recordpage</a></p> <p>Effect of temperature on the reflective index dispersion of AsXS1-X glasses  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85112634394&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85112634394&amp;origin=recordpage</a></p> <p>Effect of high-energy ball milling on the phase transition of Sn 2P2S6 ferroelectric crystals  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84887050423&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84887050423&amp;origin=recordpage</a></p> <p>Heat capacity and electrical resistance of (PbySn 1-y)2P2S6 chalcogenides  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84873647808&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84873647808&amp;origin=recordpage</a></p> <p>High temperature magnetic and thermal properties of (PbySn 1-y)2P2S6 chalcogenides  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84863608004&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84863608004&amp;origin=recordpage</a></p>	Scopus
311	Юркович Наталія Василівна	54411622900	<p>Self-organized structures induced by external white noise and nanosized levels of their formation in the non-crystalline As-S(Se) semiconductor systems  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146227417&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146227417&amp;origin=recordpage</a></p> <p>Formation and modeling of nanosized levels of the self-organized structures in the non-crystalline thin films of Ge-As-Te(S, Se) systems</p>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85075780712&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85075780712&amp;origin=recordpage</a> Nanosized levels of the self-organized structures in the non-crystalline semiconductors as-s(Se) system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85074154702&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85074154702&amp;origin=recordpage</a> Fractal approach to teaching physics and computer modeling   Enfoque del fractal en la enseñanza de la física y modelización por computadora <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85024097840&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85024097840&amp;origin=recordpage</a> Interaction of surface plasmons with interference modes in thin-film nanostructures <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84905378756&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84905378756&amp;origin=recordpage</a>	
312	Бокотей Олеся Володимирівна	56994021500	DFT study of structural, electronic and optical properties of Hg3S2Br2 crystal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85145548999&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85145548999&amp;origin=recordpage</a> Electronic and optical properties of gyrotropic $\alpha$ -Hg3S2Cl2: insights from an ab initio study <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85077686201&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85077686201&amp;origin=recordpage</a> Determination of the Refractive Parameters in Tl3TaS4 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85098687919&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85098687919&amp;origin=recordpage</a> Calculated optical properties of gyrotropic Hg3Te2Br2 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85033364436&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85033364436&amp;origin=recordpage</a> Theoretical Calculations of Refractive Properties for Hg3Te2Cl2 Crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84971408068&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84971408068&amp;origin=recordpage</a>	Scopus
313	Бунда Віктор Варфоломійович	6603268429	Superconductivity of niobium thin films in the BiOCl/Nb heterostructures <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85019583022&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85019583022&amp;origin=recordpage</a> Influence of the reduced dimensionality on the thermodynamical and electrical properties of photosensitive BiOX (X = Cl, Br, and I) semiconductors <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85006970587&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85006970587&amp;origin=recordpage</a> Photoelectric transport properties of BiOX (X = Cl, Br, I) semiconductors <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84964543737&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84964543737&amp;origin=recordpage</a> Raman spectra of bismuth oxyhalide single crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84902126384&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84902126384&amp;origin=recordpage</a> Anisotropy of photoconductivity in BiOCl (X=Cl, Br, I) single crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84902164341&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84902164341&amp;origin=recordpage</a>	Scopus
314	Гомоннай Олександр Олександрович	22979457200	The first-principle study of substitutional impurities' effect on elastic properties of TlInS2 layered crystal   Першопринципне дослідження впливу домішок заміщення на пружні властивості шаруватого кристалу TlInS2 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85128959891&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85128959891&amp;origin=recordpage</a> LASER-INDUCED TRANSFORMATIONS IN THERMALLY EVAPORATED THIN TlInSe2 FILMS STUDIED BY RAMAN SPECTROSCOPY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182498164&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182498164&amp;origin=recordpage</a> The first-principle study of substitutional impurities' effect on elastic properties of TlInS2 layered crystal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124030795&amp;origin=recordpage</a> Theoretical and Experimental Studies of Electronic and Optical Properties of Layered TlIn(S0.75Se0.25)2 Ferroelectric Crystal <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120634942&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120634942&amp;origin=recordpage</a> (X, T)-phase diagram of TlIn(S1-xSex)2 solid solutions (x = 0, 0.02, 0.06, 0.10, 0.15 and 0.25). Temperature dependences of thermal expansion and optical anisotropy parameters <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089959513&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089959513&amp;origin=recordpage</a>	Scopus
315	Гураніч Павло Павлович	6603316231	MONITORING OF LIGHT POLLUTION IN THE TRANSCARPATHIAN REGION   ОНІТОРИНГ СТАНУ СВІТЛОВОГО ЗАБРУДНЕННЯ В ЗАКАРПАТСЬКОМУ РЕГІОНІ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85207793534&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85207793534&amp;origin=recordpage</a> ANALYSIS OF PHOTOMETRY OF THE SICH-2 SATELLITE ON A MULTI-YEAR OBSERVATION INTERVALS   АНАЛІЗ ФОТОМЕТРІЇ СУПУТНИКА «СІЧ-2» НА БАГАТОРІЧНОМУ ІНТЕРВАЛІ СПОСТЕРЕЖЕНЬ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85166117596&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85166117596&amp;origin=recordpage</a> Phase (x, T) and (p, T) diagrams of TlIn(S 1-x Se x ) 2 polycrystal in the compositional range 0 ≤ x ≤ 0.15 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85063646724&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85063646724&amp;origin=recordpage</a> TEMPERATURE BEHAVIOR OF ABSORPTION EDGE OF CuCr0.3In0.7P2S6 LAYERED CRYSTALS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150160172&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150160172&amp;origin=recordpage</a> Temperature-dependent dielectric functions and interband critical points of sulfur-rich TlIn(S 1-x Se x ) 2 layered solid solution crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85011008932&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85011008932&amp;origin=recordpage</a>	Scopus
316	Кедюлич Віктор Михайлович	6507167636	The study of the hydrostatic pressure effect on the thermodynamic properties of the Rochelle salt NaKC4H4O 6·4H2O <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-45849134553&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-45849134553&amp;origin=recordpage</a> External field effect on the anisotropy of dielectric permeability of KH2PO4 and NaKC4H4O 6 · 4H2O crystals under high pressure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-52949084599&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-52949084599&amp;origin=recordpage</a> Longitudinal-electric-field influence on Rochelle salt crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-34547319685&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-34547319685&amp;origin=recordpage</a> Pressure effect on Sn2P2Se6 type incommensurate crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33751292669&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33751292669&amp;origin=recordpage</a> The effect of external factors on dielectric permittivity of Rochelle salt: Humidity, annealing, stresses, electric field <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33646382099&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33646382099&amp;origin=recordpage</a>	Scopus
317	Шароді Ірина Степанівна	6507315429	GEODYNAMIC PROCESSES IN THE TERRITORY OF THE SVIDOVETS MOUNTAIN MASSIF OF THE UKRAINIAN CARPATHIANS (IN THE ZONE OF THE PLANNED CREATION OF A TOURIST AND RECREATION COMPLEX) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-33646382099&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-33646382099&amp;origin=recordpage</a>	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184181712&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184181712&amp;origin=recordpage</a> Development of Renewable Energy Resources in the Zakarpattia Region in the Context of Balanced Social Development <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146754387&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146754387&amp;origin=recordpage</a> Absolute photon yield from silicon surface under electron and ion irradiation <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-50349083907&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-50349083907&amp;origin=recordpage</a> Photon emission under ion bombardment of solid surfaces <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-1542473833&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-1542473833&amp;origin=recordpage</a> Optical radiation of quartz surface at helium atom irradiation <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-1942451829&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-1942451829&amp;origin=recordpage</a>	
318	Шуста Володимир Семенович	6506774101	TEMPERATURE BEHAVIOR OF ABSORPTION EDGE OF CuCr <sub>0.3</sub> In <sub>0.7</sub> P <sub>2</sub> S <sub>6</sub> LAYERED CRYSTALS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150160172&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150160172&amp;origin=recordpage</a> Dielectric Properties of Cu(In <sub>0.7</sub> Cr <sub>0.3</sub> )P <sub>2</sub> S <sub>6</sub> Crystals under High Hydrostatic Pressure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84947910925&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84947910925&amp;origin=recordpage</a> Optical and dielectric properties of CuInP <sub>2</sub> S <sub>6</sub> layered crystals at high hydrostatic pressure <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84881234946&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84881234946&amp;origin=recordpage</a> Hydrostatic pressure effect on the optical spectra of glass-embedded CdS <sub>1-x</sub> Se <sub>x</sub> nanocrystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84861679147&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84861679147&amp;origin=recordpage</a> Influence of hydrostatic pressure on the dielectric properties of CuInP <sub>2</sub> S <sub>6</sub> and CuInP <sub>2</sub> Se <sub>6</sub> layered crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-36048982124&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-36048982124&amp;origin=recordpage</a>	Scopus
319	Венжинович Наталія Федорівна	57554164000	Mode of Understanding the Terms Concept and Folklore Concept in Modern Humanities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85145614272&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85145614272&amp;origin=recordpage</a> Ukrainian Phraseologisms Denoting Human Actions, Deeds, and Behaviour (on the Base of the Transcarpathian Ukrainian Writer Myroslav Dochnynets's Prose) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127292325&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127292325&amp;origin=recordpage</a>	Scopus
		G-2943-2019	Phrases in the Works of Art by Transcarpathian Ukrainian Writer Dmytro Keshelia <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000811798800006">https://www.webofscience.com/wos/woscc/full-record/WOS:000811798800006</a> INTERACTIVE MAP OF DIALECTS AS THE PROFESSIONAL TRAINING TOOL FOR PHILOLOGY STUDENTS <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000798120700009">https://www.webofscience.com/wos/woscc/full-record/WOS:000798120700009</a> Means of Foreign Language Teaching during Covid-19 Pandemic in Ukraine <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000678774000007">https://www.webofscience.com/wos/woscc/full-record/WOS:000678774000007</a>	Web of Science
320	Папіш Віталія Андріївна	57782623900	The Problems of Interpretation of the Terms Idiostyle and Idiolect in Modern Linguistics from the Aspect of Psycholinguistics   Проблема інтерпретації термінів <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85148610525&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85148610525&amp;origin=recordpage</a> PECULIARITIES OF NATURE VERBALIZATION AS A FACTOR OF LINGUOPSYCHOACCENTUATION (ON THE BACKGROUND OF THE NOVELLA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174523909&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174523909&amp;origin=recordpage</a> The author's "Self" interpretation against the background of Olha Kobylanska's epistolary discourse (on the occasion of her 160th birth anniversary)   Інтерпретація <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85198343604&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85198343604&amp;origin=recordpage</a> Multi-aspect Studies of Language Personality: the Actualization of Psycholinguistic Parameters <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85170075352&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85170075352&amp;origin=recordpage</a> EMOTIONAL-SEMANTIC DOMINANT IN THE THEORETICAL STUDIES BY VALERIY BELYANIN AND REPRESENTATIVES OF HIS SCHOOL   <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85133553334&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85133553334&amp;origin=recordpage</a>	Scopus
321	Тиховська Оксана Михайлівна	58694085500	ETHNOSPECIFICITY OF THE IMAGE OF AN AMAZING WOMAN IN JAPANESE FOLK TALES "KAGUYA-HIME, THE MAIDEN OF THE MOONLIGHT", "THE CRANE", AND "THE SNOW MAIDEN"   Етноспецифіка образу дивовижної жінки в японських народних казках "кагуя-хіме – діва місячного сяйва", "журавка" та <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201570930&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201570930&amp;origin=recordpage</a> The Specifics of the Image of a Fairy in Romanian and Ukrainian Legends and Fairy Tales <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002347266&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002347266&amp;origin=recordpage</a> EDUCATIONAL INITIATIVES OF METROPOLITAN ANDREY SHEPTYTSKYI AS A CRUCIAL PREREQUISITE FOR THE UKRAINIAN STATE CREATION (BASED ON PASTORAL MESSAGES) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176610834&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176610834&amp;origin=recordpage</a>	Scopus
		JSJ-3755-2023	ETHNOSPECIFICITY OF THE IMAGE OF AN AMAZING WOMAN IN JAPANESE FOLK TALES "KAGUYA-HIME, THE MAIDEN OF THE MOONLIGHT", "THE CRANE", AND "THE SNOW MAIDEN" <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001286589500006">https://www.webofscience.com/wos/woscc/full-record/WOS:001286589500006</a> EDUCATIONAL INITIATIVES OF METROPOLITAN ANDREY SHEPTYTSKYI AS A CRUCIAL PREREQUISITE FOR THE UKRAINIAN STATE CREATION (BASED ON PASTORAL MESSAGES) <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001096528600009">https://www.webofscience.com/wos/woscc/full-record/WOS:001096528600009</a>	Web of Science
322	Бідзіля Юрій Михайлович	57076844900	The Media's Influence on Shaping Public Opinion during Martial Law <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&amp;origin=recordpage</a> Ukrainian journalism and media security in conditions of full-scale Russian aggression   La seguridad de periodismo y los medios de comunicación ucranianos en condiciones de agresión rusa a gran escala <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85205541287&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85205541287&amp;origin=recordpage</a> The Role of Digital Technologies in Building Research Competencies of Future Doctors of Philosophy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&amp;origin=recordpage</a> "Anti-vaccinationists&Anti-vax": Linguistic Means of Actualizing Assessment in the Headlines and Leads of Ukrainian Text Media <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85160825725&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85160825725&amp;origin=recordpage</a>	Scopus

			Implementation of the of Lifelong Learning Principles as a Background for Quality Specialized Education of Journalists <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&amp;origin=recordpage</a>	
323	Гецко Ганна Іванівна	57449482800	The Media's Influence on Shaping Public Opinion during Martial Law <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&amp;origin=recordpage</a> The Role of Digital Technologies in Building Research Competencies of Future Doctors of Philosophy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&amp;origin=recordpage</a> Implementation of the of Lifelong Learning Principles as a Background for Quality Specialized Education of Journalists <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&amp;origin=recordpage</a>	Scopus
		MAI-3586-2025	Ensuring media security in the era of information globalization <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001127318200022">https://www.webofscience.com/wos/woscc/full-record/WOS:001127318200022</a> THE ROLE OF DIGITAL TECHNOLOGIES IN BUILDING RESEARCH COMPETENCIES OF FUTURE DOCTORS OF PHILOSOPHY <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001085191400019">https://www.webofscience.com/wos/woscc/full-record/WOS:001085191400019</a>	Web of Science
324	Соломін Свген Олександрович	57221459517	The Media's Influence on Shaping Public Opinion during Martial Law <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212276209&amp;origin=recordpage</a> Ukrainian journalism and media security in conditions of full-scale Russian aggression   La seguridad del periodismo y los medios de comunicación ucranianos en condiciones de agresión rusa a gran escala <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85205541287&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85205541287&amp;origin=recordpage</a> The Role of Digital Technologies in Building Research Competencies of Future Doctors of Philosophy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85172870805&amp;origin=recordpage</a> Implementation of the of Lifelong Learning Principles as a Background for Quality Specialized Education of Journalists <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124461524&amp;origin=recordpage</a> The media image of the multinational transcarpathia: The problems of the search for ethnic and civil identities <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099233104&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099233104&amp;origin=recordpage</a>	Scopus
325	Шаркань Василь Васильович	57216494271	Analyzing Ukrainian Media Texts by Means of Support Vector Machines: Aspects of Language and Copyright <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169046770&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169046770&amp;origin=recordpage</a> Ethnocultural, Educational and Scientific Potential of the Interactive Dialects Map <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171999663&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171999663&amp;origin=recordpage</a> The Identification of Mass Media by Text Based on the Analysis of Vocabulary Peculiarities Using Support Vector Machines <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143432865&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143432865&amp;origin=recordpage</a> Determining the eligibility of candidates for a vacancy using artificial neural networks <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85093652935&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85093652935&amp;origin=recordpage</a> Identification of authorship of ukrainianlanguage texts of journalistic style using neural networks <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85083644376&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85083644376&amp;origin=recordpage</a>	Scopus
326	Король Наталія Іванівна	57006607700	Organic heterocyclic compounds as ionophores: recent progress in potentiometric sensing <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003280943&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003280943&amp;origin=recordpage</a> Insights into bacterial interactions: Comparing fluorine-containing 1,2,4-triazoles to antibiotics using molecular docking and molecular dynamics approaches <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203255005&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203255005&amp;origin=recordpage</a> Synthesis, Biological Evaluation and Molecular Docking Studies of Novel Series of Bis-1,2,4-Triazoles as Thymidine Phosphorylase Inhibitor <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&amp;origin=recordpage</a> An Efficient Catalyst-Free Direct Approach to 5-Polyfluoroalkyl-1,2,4-triazole-3-thiones <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146573722&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146573722&amp;origin=recordpage</a> Synthesis of mononuclear heterocycles via electrophilic cyclization <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85121140469&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85121140469&amp;origin=recordpage</a>	Scopus
327	Кривов'яз Андрій Олександрович	7801324108	Synthesis, Biological Evaluation and Molecular Docking Studies of Novel Series of Bis-1,2,4-Triazoles as Thymidine Phosphorylase Inhibitor <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85168296819&amp;origin=recordpage</a> Theoretical estimation of toxicity of new condensed heterocyclic cationic surfactants <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079538249&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079538249&amp;origin=recordpage</a> Preparation of bioactive fused pyrimidines via environmental technologies <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85079520904&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85079520904&amp;origin=recordpage</a> Synthesis and antimicrobial activity of phenylselenyl tribromide and its fused thienopyrimidine derivatives <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84983294384&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84983294384&amp;origin=recordpage</a> Stereoselective synthesis of (E)-halomethylidene[1,3]thiazolo[3,2-a]thieno[3,2-e]pyrimidinium and analogous [1,3]oxazolo[3,2-a]thieno[3,2-e]pyrimidinium halides starting from 3-N-substituted 2-propargylthio(oxy)thieno[2,3-d]pyrimidin-4-ones <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84881618361&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84881618361&amp;origin=recordpage</a>	Scopus
328	Кут Микола Миколайович	57192268699	REGIOSELECTIVITY OF HALO- AND CHALCOGEN-INDUCED CYCLIZATION OF DIALLYLQUINAZOLIN-4-ONE   РЕГІОСЕЛЕКТИВНІСТЬ ГАЛОГЕНО- ТА ХАЛЬКОГЕНОІНДУКОВАНОЇ ЦИКЛІЗАЦІЇ ДИАЛІЛХІНАЗОЛІН-4-ОНУ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217019257&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217019257&amp;origin=recordpage</a> Antimicrobial Activity of Halogen-and Chalcogen-Functionalized Thiazoloquinazolines <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201100525&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201100525&amp;origin=recordpage</a> Versatile synthesis of 2-functionalized dihydrothiazolo[2,3-b]quinazolines through regioselective electrophilic intramolecular heterocyclization of 3-alkenyl-2-thioxoquinazolin-4-ones <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85206877504&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85206877504&amp;origin=recordpage</a> The effect of low-intensity laser radiation on the sensitivity of Staphylococcus aureus to some halogen-containing azaheterocycles	Scopus

			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85201067082&amp;origin=recordpage</a> REGIO- AND STEREO-SELECTIVE HALOGEN-INDUCED CYCLIZATION OF TERMINAL ALKYNYL THIOETHERS OF 3-PHENYLQUINAZOLINE-4-ONE   Регіо- та стерео-селективна галогеноіндукована циклізація термінальних алкїнільних тиоетерів 3-фенїлхіназолїн-4-ону	
329	Лендел Василь Георгійович	16239427000	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182909732&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182909732&amp;origin=recordpage</a> Versatile synthesis of 2-functionalized dihydrothiazolo[2,3-b]quinazolines through regioselective electrophilic intramolecular heterocyclization of 3-alkenyl-2-thioxoquinazolin-4-ones <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85206877504&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85206877504&amp;origin=recordpage</a> Synthesis and Antimicrobial Activity of Functional Derivatives of thiazolo[2,3-c][1,2,4]triazoles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135261001&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135261001&amp;origin=recordpage</a> Highly efficient synthesis and NMR features of novel fused pyrimidothiazinium trihalogenides <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118132462&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118132462&amp;origin=recordpage</a> An Efficient Catalyst-Free Direct Approach to 5-Polyfluoroalkyl-1,2,4-triazole-3-thiones <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85146573722&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85146573722&amp;origin=recordpage</a> Halogenoheterocyclization of terminal and internal 2-allylthio-3-methyl(phenyl)-7-trifluoromethylquinazolin-4-ones <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131664222&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131664222&amp;origin=recordpage</a>	Scopus
330	Онисько Михайло Юрійович	22986328700	REGIO- AND STEREOSELECTIVE SYNTHESIS OF 5-HALOGENO(TETRACHLOROTELLURO)METHYLIDENE-1-ЕТНОХУСАРБОНУЛ-5,6,7,8- ТЕТРАНУДРОПІРАЗОЛО[1,2-а]ПІРИДАЗІНІУМ САЛТС   РЕГІО- ТА СТЕРЕОСЕЛЕКТИВНІ СИНТЕЗ СОЛЕЙ 5- ГАЛОГЕНО(ТЕТРАХЛОРОТЕЛУРО)МЕТИЛІДЕН-1-ЕТОКСИКАРБОНІЛ- 5,6,7,8-ТЕТРАГІДРОПІРАЗОЛО[1,2-а]ПІРИДАЗІНІУ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003444859&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003444859&amp;origin=recordpage</a> Unexpected Tellurohalogenation of Terminal N-Alkynyl (Alkenyl) Derivatives of 4-Functionalized Pyrazoles <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-86000064637&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-86000064637&amp;origin=recordpage</a> HALOGENOCYCLIZATION OF TERMINAL 2-BUTYNYL(PENTYNYL)THIOQUINOLINE-3-CARBALDEHYDE   ГАЛОГЕНОЦИКЛІЗАЦІЯ ТЕРМІНАЛЬНИХ 2- БУТИНІЛ(ПЕНТИНІЛ)ТІОХІНОЛІН-3-КАРБАЛЬДЕГІДІВ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216242433&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216242433&amp;origin=recordpage</a> ALKYLTHIOBENZOTHAZOLES DECORATED WITH 1,2,3-TRIAZOLE   АЛКІЛТІОБЕНЗОТІАЗОЛІ ДЕКОРОВАНІ 1,2,3-ТРИАЗОЛОМ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85216234324&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85216234324&amp;origin=recordpage</a> REGIOSELECTIVITY OF HALO- AND CHALCOGEN-INDUCED CYCLIZATION OF DIALLYLQUINAZOLIN-4-ONE   РЕГІОСЕЛЕКТИВНІСТЬ ГАЛОГЕНО- ТА ХАЛЬКОГЕНОІНДУКОВАНОЇ ЦИКЛІЗАЦІЇ ДІАЛІЛХІНАЗОЛІН-4-ОНУ <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217019257&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217019257&amp;origin=recordpage</a>	Scopus
331	Сливка Михайло Васильович	7004230722	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003280943&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003280943&amp;origin=recordpage</a> Organic heterocyclic compounds as ionophores: recent progress in potentiometric sensing <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203255005&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203255005&amp;origin=recordpage</a> Insights into bacterial interactions: Comparing fluorine-containing 1,2,4-triazoles to antibiotics using molecular docking and molecular dynamics approaches <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85182023167&amp;origin=recordpage</a> New 5-alkyl-1,2,4-triazole-3-thione surfactants with antifungal and silver nanoparticles stabilization activity <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85171342801&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85171342801&amp;origin=recordpage</a> New 2-amino-[1,3]thiazolo[3,2-b][1,2,4]triazol-7-ium hexabromotellurates: Experimental and computational structural studies <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85140619437&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85140619437&amp;origin=recordpage</a> New [1,3]thiazolo[3,2-b][1,2,4]triazol-7-ium cationic surfactant as a stabilizer of silver and gold nanoparticles	Scopus
332	Зубака Оксана Василівна	6507524460	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163796350&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163796350&amp;origin=recordpage</a> Diffuse reflectance spectroscopy of solid solutions in the Ag7PS6-Ag8GeS6 system <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84891498179&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84891498179&amp;origin=recordpage</a> Influence of the average atomic number of the A2TeC6 and A3B2C9 (A = K, Rb, Cs, Tl(I); B = Sb, Bi; C = Br, I) compounds on their melting point and band gap <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-79951859331&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-79951859331&amp;origin=recordpage</a> K 2(Rb 2,Cs 2,Tl 2)TeBr 6(I 6) and Rb 3(Cs 3)Sb 2(Bi 2)Br 9(I 9) perovskite compounds <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-17744389057&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-17744389057&amp;origin=recordpage</a> Phase relations in the systems A 2TeI 6-Tl 2TeI 6 (A = K, Rb, Cs) and A 2TeBr 6-A 2TeI 6 (A = K, Rb, Cs, Tl(I)) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-3042851636&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-3042851636&amp;origin=recordpage</a> Optical phonons in Rb2TeBr6 and Cs 2TeBr6 crystals	Scopus
333	Кохан Олександр Павлович	55734387400	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&amp;origin=recordpage</a> Experimental and DFT characterization of argyrodite type Ag8SiS6 multidispersed powders and ceramics <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage</a> The effect of heterovalent P+5 ↔ Si+4 substitution on the microhardness of Ag7+x(P1-xSix)S6 single crystals <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196308789&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196308789&amp;origin=recordpage</a> Obtaining of disordered highly ionic conductive Ag7+x(P1-xSix)S6 single crystalline materials <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181812631&amp;origin=recordpage</a> Recrystallization and heterovalent substitution effects on mechanical and electrical parameters of Ag6+x(P1-xGex)S5I-based ceramics <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85189898463&amp;origin=recordpage</a> Microstructural, mechanical properties and electrical conductivity of Ag7(Si1-xGex)S5I-based ceramics	Scopus
334	Погодін Артем Ігорович	55735068900	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002780914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002780914&amp;origin=recordpage</a> TlInP2Se6 single crystal: Electronic, optical and vibrational properties <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&amp;origin=recordpage</a> Experimental and DFT characterization of argyrodite type Ag8SiS6 multidispersed powders and ceramics	Scopus

			<p>RAMAN STUDY OF VISIBLE-LIGHT PHOTOOXIDATION OF As<sub>2</sub>S<sub>3</sub>: Ag GLASSES</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001973914&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001973914&amp;origin=recordpage</a></p> <p>The effect of heterovalent P+5 ↔ Si+4 substitution on the microhardness of Ag<sub>7+x</sub>(P<sub>1-x</sub>Si<sub>x</sub>)S<sub>6</sub> single crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105004183340&amp;origin=recordpage</a></p> <p>Obtaining of disordered highly ionic conductive Ag<sub>7+x</sub>(P<sub>1-x</sub>Si<sub>x</sub>)S<sub>6</sub> single crystalline materials</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196308789&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196308789&amp;origin=recordpage</a></p>	
335	Сабов Мар'ян Юрійович	56041689700	<p>CRYSTAL GROWTH AND OPTICAL PROPERTIES ANIZOTROPY OF α-NiSO<sub>4</sub>×6H<sub>2</sub>O   ПІСТ КРИСТАЛІВ ТА АНІЗОТРОПІЯ ОПТИЧНИХ ВЛАСТИВОСТЕЙ α-NiSO<sub>4</sub>×6H<sub>2</sub>O</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85217508057&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85217508057&amp;origin=recordpage</a></p> <p>Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&amp;origin=recordpage</a></p> <p>Highly anisotropic layered crystal AgBiP<sub>2</sub>Se<sub>6</sub>: Growth, electronic band-structure and optical properties</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85121109463&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85121109463&amp;origin=recordpage</a></p> <p>Structural, thermal, and optical properties of Co<sup>2+</sup> and Mg<sup>2+</sup> doped K<sub>2</sub>Ni(SO<sub>4</sub>)<sub>2</sub>·6H<sub>2</sub>O single crystals</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85118553040&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85118553040&amp;origin=recordpage</a></p> <p>Influence of heterovalent substitution on structural, electrical and thermoelectric properties of Cu<sub>7-x</sub>PS<sub>6-x</sub>Br<sub>x</sub> solid solutions</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096586603&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096586603&amp;origin=recordpage</a></p>	Scopus
336	Глух Олег Станіславович	8229937100	<p>RADIATION MAPPING OF THE BORZHAVA RIVER AREAS, TISZA BASIN: PECULIARITIES OF RADIONUCLIDE DISTRIBUTION AND ORGANISATIONAL AND MANAGERIAL SUPPORT OF MOUNTAINOUS TERRITORIES</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85196503637&amp;origin=recordpage</a></p> <p>RADIOECOLOGY MONITORING SYSTEM FOR MOUNTINE AREAS OF THE TISZA RIVER BASIN (TRANSCARPATIA, UKRAINE)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163206276&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163206276&amp;origin=recordpage</a></p> <p>Low-Background Nuclear Studies of Uranium/Thorium Components of Sediments of The Tisza River Water Basin</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125451870&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125451870&amp;origin=recordpage</a></p> <p>Formation of ternary compounds in the Tl<sub>2</sub>Se-GeSe<sub>2</sub> system</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-70349880779&amp;origin=recordpage</a></p> <p>System Tl<sub>4</sub>GeSe<sub>4</sub>-Tl<sub>2</sub>Se-Tl<sub>4</sub>SnSe<sub>4</sub></p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-20444406075&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-20444406075&amp;origin=recordpage</a></p>	Scopus
337	Сухарев Сергій Миколайович	7004813120	<p>A green procedure for the determination of bioavailable forms of aluminum in natural waters by electrothermal atomic absorption spectroscopy combined with microextraction technique</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85204871085&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85204871085&amp;origin=recordpage</a></p> <p>Geoinformation analysis and assessment of the modern hydrographic network of the Borzhava River basin (Transcarpathian region)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85210560506&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85210560506&amp;origin=recordpage</a></p> <p>RADIOECOLOGY MONITORING SYSTEM FOR MOUNTINE AREAS OF THE TISZA RIVER BASIN (TRANSCARPATIA, UKRAINE)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85163206276&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85163206276&amp;origin=recordpage</a></p> <p>MICROELEMENT COMPOSITION OF BASIC CONSUMPTION PRODUCTS IN THE TRANSCARPATHIAN REGION, UKRAINE</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135506258&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135506258&amp;origin=recordpage</a></p> <p>Biologically Active Substance Content in Edible Plants of Zakarpattia and Their Elemental Composition Model</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089664339&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089664339&amp;origin=recordpage</a></p>	Scopus
338	Чундак Степан Юрійович	6602964870	<p>Synthesis, structure, and characteristic of Zn(II) and Cd(II) coordination compounds with 3-methoxybenzene acid hydrazide and their biological activity</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84903879307&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84903879307&amp;origin=recordpage</a></p> <p>Di-μ-nitrato-κ<sub>3</sub>O,O': O'';κ<sub>3</sub>O:O',O''-bis[bis-(3-nitro- benzohydrazide-κ<sub>2</sub>N',O)cadmium(II)] dinitrate</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-36849003646&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-36849003646&amp;origin=recordpage</a></p> <p>Aqua-(nitrato-κ<sub>2</sub>O,O')bis-(4-nitro-benzo-hydrazide- κ<sub>2</sub>N 2,O)cadmium(II) nitrate</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-35948948305&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-35948948305&amp;origin=recordpage</a></p> <p>New analytical forms for the extraction-photometric determination of rhodium(III) and iridium(III)</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-26844440882&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-26844440882&amp;origin=recordpage</a></p> <p>Extraction-photometric determination of copper in brines</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0347317728&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0347317728&amp;origin=recordpage</a></p>	Scopus
337	Голуб Неля Петрівна	7004652119	<p>Thermodynamic, thermochemical and thermophysical properties of HgBr<sub>2</sub>   HgBr<sub>2</sub> TERMODINAMINĖS, TERMOCHEMINĖS IR TERMOFIZIKINĖS SAVYBĖS</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&amp;origin=recordpage</a></p> <p>Influence of the Surface Characteristics of TiP<sub>2</sub>O<sub>7</sub> on Its Catalytic Activity in the Oxidation of Hydrocarbons</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84880698181&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84880698181&amp;origin=recordpage</a></p> <p>Mechanism of photoinduced nanodimensional expansion/contraction in glassy thin layers of As<sub>2</sub>S<sub>3</sub></p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-67349133443&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-67349133443&amp;origin=recordpage</a></p> <p>Adsorption of lead(II) ions on Transcarpathian clinoptilolite</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0035202276&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0035202276&amp;origin=recordpage</a></p> <p>Compatible adsorption of strontium and zinc ions as well as vitamins on zeolites</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0033916329&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0033916329&amp;origin=recordpage</a></p>	Scopus
338	Базель Ярослав Рудольфович	17343310300	<p>Determination of Phosphate as an Ion-Association Complex of 11-Molybdovanadophosphate and Diindolicarboxyanine Based on Selective Oxidation of Excess Dye</p> <p><a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105004835251&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105004835251&amp;origin=recordpage</a></p>	Scopus

			<p>Fluorescence-Based Detection of Picric Acid Using Vortex-Assisted Liquid-Liquid Microextraction: An Innovative Analytical Approach  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105003727983&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105003727983&amp;origin=recordpage</a></p> <p>Headspace Microextraction. A Comprehensive Review on Method Application to the Analysis of Real Samples (from 2018 till Present)  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180207918&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180207918&amp;origin=recordpage</a></p> <p>A Simple Green Method for the Determination of Hydrogen Peroxide and Fe(III)/Fe(II) Species Based on Monitoring the Decolorization Process of Polymethine Dye Using  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213428374&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213428374&amp;origin=recordpage</a></p> <p>Automated Systems with Fluorescence Detection for Metal Determination: A Review  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85211939352&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85211939352&amp;origin=recordpage</a></p>	
339	Русин Василина Михайлівна	DBO-1650-2022	<p>MICROEXTRACTION SEPARATION, PRECONCENTRATION AND SPECTROPHOTOMETRIC DETERMINATION OF SODIUM DODECYL SULFATE AS AN  <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000421873200007">https://www.webofscience.com/wos/woscc/full-record/WOS:000421873200007</a></p> <p>Thermodynamic, thermochemical and thermophysical properties of HgBr<sub>2</sub>   HgBr<sub>2</sub> TERMODINAMINĖS, TERMOCHEMINĖS IR TERMOFIZIKINĖS SAVYBĖS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&amp;origin=recordpage</a></p> <p>Liquid-liquid microextraction and spectrophotometric determination of anionic surfactants using Astra Phloxine FF  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84924670643&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84924670643&amp;origin=recordpage</a></p> <p>A combination of microextraction separation, preconcentration, and spectrophotometric detection for the determination of sodium dodecyl sulfate with quinaldine red  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84924359765&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84924359765&amp;origin=recordpage</a></p> <p>Methods for the determination of anionic surfactants  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84896333443&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84896333443&amp;origin=recordpage</a></p>	Web of Science
		56070836000	<p>Thermodynamic, thermochemical and thermophysical properties of HgBr<sub>2</sub>   HgBr<sub>2</sub> TERMODINAMINĖS, TERMOCHEMINĖS IR TERMOFIZIKINĖS SAVYBĖS  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85179780672&amp;origin=recordpage</a></p> <p>Liquid-liquid microextraction and spectrophotometric determination of anionic surfactants using Astra Phloxine FF  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84924670643&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84924670643&amp;origin=recordpage</a></p> <p>A combination of microextraction separation, preconcentration, and spectrophotometric detection for the determination of sodium dodecyl sulfate with quinaldine red  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84924359765&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84924359765&amp;origin=recordpage</a></p> <p>Methods for the determination of anionic surfactants  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84896333443&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84896333443&amp;origin=recordpage</a></p>	Scopus
340	Студеняк Ярослав Іванович	7801691198	<p>Deciphering the structural and functional peculiarities of the classic ionophore cetylpyridinium tetraphenylborate  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006876797&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006876797&amp;origin=recordpage</a></p> <p>Experimental and DFT characterization of argyrodite type Ag<sub>8</sub>Si<sub>6</sub> multidispersed powders and ceramics  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105002142532&amp;origin=recordpage</a></p> <p>Optical characteristics of microcrystalline powders of Ag<sup>7+</sup>x(P<sub>1-x</sub>Si<sub>6</sub>)S<sub>6</sub> solid solutions  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85215620376&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85215620376&amp;origin=recordpage</a></p> <p>Structure and optical characterization of chitosan-chitin/Ag nanocomposite thin films  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187868788&amp;origin=recordpage</a></p> <p>DESIGN AND VALIDATION OF ANALYTICAL METHODS FOR QUANTITATIVE DETERMINATION OF ACTIVE INGREDIENTS IN EXTEMPORAL COMBINED MEDICINE IN SPRAY FORM  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85181519464&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85181519464&amp;origin=recordpage</a></p>	Scopus
341	Сухарева Оксана Юріївна	6507378138	<p>A green procedure for the determination of bioavailable forms of aluminum in natural waters by electrothermal atomic absorption spectroscopy combined with microextraction technique  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85204871085&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85204871085&amp;origin=recordpage</a></p> <p>MICROELEMENT COMPOSITION OF BASIC CONSUMPTION PRODUCTS IN THE TRANSCARPATHIAN REGION, UKRAINE  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85135506258&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85135506258&amp;origin=recordpage</a></p> <p>Application of microextraction techniques for indirect spectrophotometric determination of fluorides in river waters  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85097107241&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85097107241&amp;origin=recordpage</a></p> <p>Fast determination of total aldehydes in rainwaters in the presence of interfering compounds  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85064221462&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85064221462&amp;origin=recordpage</a></p> <p>Atomic-absorption determination of aluminum in waters  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-77956123046&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-77956123046&amp;origin=recordpage</a></p>	Scopus
342	Булеца Сібілла Богданівна	57201856837	<p>The peculiarities of restitution of agricultural land in Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85214223442&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85214223442&amp;origin=recordpage</a></p> <p>LEGAL PROTECTION AND FEATURES OF THE APPLICATION OF VIRTUAL REALITY TECHNOLOGIES IN MEDICINE   iuridiuali dacva da virtualuri realobis teqnologiebis gamoyenebis maxasiaTeblebi medicinaSi  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage</a></p> <p>RESEARCH USE OF HUMAN IN VITRO EMBRYOS: LEGAL BOUNDARIES  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651888&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651888&amp;origin=recordpage</a></p> <p>Personal data protection in terms of covid-19: Experience of Ukraine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115034578&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115034578&amp;origin=recordpage</a></p> <p>Legal basis for latest technologies application in medicine  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115015665&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115015665&amp;origin=recordpage</a></p>	Scopus
343	Заборовський Віктор Вікторович	57211590714	<p>Certain ethical issues that arise when using 3D bioprinting technology  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&amp;origin=recordpage</a></p> <p>LEGAL CONFLICTS IN MEDICAL PRACTICE AND METHODS OF THEIR RESOLUTION  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180772094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180772094&amp;origin=recordpage</a></p> <p>THE NATURE AND FEATURES OF SURROGACY AS AN ASSISTED REPRODUCTIVE TECHNOLOGY  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149285968&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149285968&amp;origin=recordpage</a></p> <p>PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage</a></p> <p>LEGAL PROTECTION AND FEATURES OF THE APPLICATION OF VIRTUAL REALITY TECHNOLOGIES IN MEDICINE   iuridiuali dacva da virtualuri realobis teqnologiebis gamoyenebis maxasiaTeblebi medicinaSi  <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage</a></p>	Scopus

344	Литвин Степан Йосипович	57222049186	Copyright regulation of relations with regard to software: Current state and perspectives <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120492786&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120492786&amp;origin=recordpage</a>	Scopus	
			Legal regulation of the agreement on provision of tourist services during the pandemic covid-19 <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85103223007&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85103223007&amp;origin=recordpage</a>		
			On the problems of amending the terms of the contract on the provision of tourism services during the covid-19 pandemic <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85101111235&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85101111235&amp;origin=recordpage</a>		
			INTELLECTUAL PROPERTY RIGHTS FOR A WORK CREATED IN CONNECTION WITH THE PERFORMANCE OF AN EMPLOYMENT CONTRACT <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001087003900021">https://www.webofscience.com/wos/woscc/full-record/WOS:001087003900021</a>		Web of Science
			The influence of the western European socio-cultural processes on Galicia-Volyn state's cultural development <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000453990700052">https://www.webofscience.com/wos/woscc/full-record/WOS:000453990700052</a>		
ABD-8306-2020					
Development of Effective Project Management Strategies Under Limited Resources <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005832374&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005832374&amp;origin=recordpage</a>	Scopus				
Ukraine's Fulfilment of its Obligations to Protect the Rights of Children Victims of International Abduction <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85167428388&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85167428388&amp;origin=recordpage</a>					
APPLICATION OF SURROGACY TECHNOLOGY BY FOREIGNERS IN UKRAINE (LEGAL CONFLICT) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183770201&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183770201&amp;origin=recordpage</a>					
The phenomenon of "Soviet atheism" and its consequences or the family law of Ukraine   Zjawisko „sowieckiego ateizmu” i jego konsekwencje dla prawa rodzinnego Ukrainy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169018550&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169018550&amp;origin=recordpage</a>					
LEGAL PROTECTION AND FEATURES OF THE APPLICATION OF VIRTUAL REALITY TECHNOLOGIES IN MEDICINE   iuridiuli dacva da virtualuri realobis teqnologiebis gamoyenebis maxasiaTeblesi medicinaSi <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage</a>					
346	Рогач Олександр Янович	57412628100	LEGAL OBLIGATIONS IN THE CONTEXT OF HUMAN ORGANS AND TISSUES TRANSPLANTATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108138&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131108138&amp;origin=recordpage</a>	Scopus	
			LEGAL REGULATION OF HUMAN ORGANS AND TISSUE TRANSPLANTATION: INTERNATIONAL AND FOREIGN EXPERIENCE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845657&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122845657&amp;origin=recordpage</a>		
			DYH-9308-2022		Web of Science
			Justice of judicial procedure: conceptual basis and national characteristics <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003">https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003</a>		
			Peculiarities of ensuring the constitutional right to a fair trial: international and national aspects <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000905421200038">https://www.webofscience.com/wos/woscc/full-record/WOS:000905421200038</a>		
Constitutionalism of European states: ensuring globalism in modern conditions <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000758944300004">https://www.webofscience.com/wos/woscc/full-record/WOS:000758944300004</a>					
58784356700	Scopus				
LEGAL CONFLICTS IN MEDICAL PRACTICE AND METHODS OF THEIR RESOLUTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180772094&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180772094&amp;origin=recordpage</a>					
FEATURES OF THE COEFFICIENT OF VARIATION OF PARAMETERS OF THE GAS ENVIRONMENT IN FIRE IN THE PREMISES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85184266813&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85184266813&amp;origin=recordpage</a>					
KSM-7676-2024		Web of Science			
Legal regulation of occupational safety and health <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200023">https://www.webofscience.com/wos/woscc/full-record/WOS:001061870200023</a>					
The System of Ecclesiastical Law Sources of Ukraine <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001134238000007">https://www.webofscience.com/wos/woscc/full-record/WOS:001134238000007</a>					
THE SEAL OF CONFESSION UNDER THE LEGISLATION OF UKRAINE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001025521100003">https://www.webofscience.com/wos/woscc/full-record/WOS:001025521100003</a>					
57217824026	Scopus				
Protection of consumer rights in the world wide web in the context of ensuring sustainable well-being <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85125483477&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85125483477&amp;origin=recordpage</a>					
TRADE SECRET PROTECTION IN UKRAINE AND GERMANY: COMPARATIVE ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096402703&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096402703&amp;origin=recordpage</a>					
Community Organisation as a Subject of Civil Relations According to Law of Ukraine and CIS Countries <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85092792186&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85092792186&amp;origin=recordpage</a>					
Public organization as a subject of civil legal relations according to law of ukraine and commonwealth of independent states (Cis) countries <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85087635392&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85087635392&amp;origin=recordpage</a>					
348	Шимон Світлана Іванівна	ABD-6163-2021	THE ROLE OF COUNTRY BRAND IN PROVIDING ECONOMIC RESILIENCE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000527388200014">https://www.webofscience.com/wos/woscc/full-record/WOS:000527388200014</a>	Web of Science	
			57219557481		Scopus
			THE HUMAN RIGHT TO TRANSPLANTATION OF ORGANS AND TISSUES: MEDICINE, ETHICS AND LAW <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143477807&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143477807&amp;origin=recordpage</a>		
			ESSENCE OF SOMATIC HUMAN RIGHTS IN THE PROCESS OF BIOMEDICAL RESEARCH <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&amp;origin=recordpage</a>		
			Legal status of local self-government authorities of ukraine in the conditions of information society development: Research methodology <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85093886353&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85093886353&amp;origin=recordpage</a>		
The History of the Paradigm of Constitutionalism at the Present Stage of Development of the Post-Soviet States (on the Example of Ukraine) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096070453&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096070453&amp;origin=recordpage</a>					
349	Белов Дмитро Миколайович	57219557481	Human rights for information in social networks: Constitutional aspect	Scopus	

350	Молнар Олександр Сергійович	57219662608	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85059597819&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85059597819&amp;origin=recordpage</a> FINANCIAL PROVISION OF MARKETING ACTIVITIES OF MACHINE-BUILDING ENTERPRISES FOR STRENGTHENING COMPETITIVENESS IN THE CONTEXT OF A NEW REALITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85209062715&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85209062715&amp;origin=recordpage</a> ASSESSMENT OF EXTERNAL DETERMINATIVES AFFECTING THE FORMATION AND FINANCING OF MARKETING STRATEGIES IN THE FIELD OF INFORMATION TECHNOLOGY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85198116658&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85198116658&amp;origin=recordpage</a> Methodical approach to evaluation of efficiency of transformation of business processes on engineering enterprises in the context of ensuring security <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85120340736&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85120340736&amp;origin=recordpage</a> Modeling ways of improving green economy and environmental protection in the context of governance <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115877703&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115877703&amp;origin=recordpage</a> Modeling ways to improve green growth and environmental protection in the context of governance <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107188051&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107188051&amp;origin=recordpage</a>	Scopus
351	Белова Мирослава Володимирівна	59478889500	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459524&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459524&amp;origin=recordpage</a> Legal regulation of biomedical research: key principles and their implementation <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&amp;origin=recordpage</a> ESSENCE OF SOMATIC HUMAN RIGHTS IN THE PROCESS OF BIOMEDICAL RESEARCH The History of the Paradigm of Constitutionalism at the Present Stage of Development of the Post-Soviet States (on the Example of Ukraine) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096070453&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096070453&amp;origin=recordpage</a> Human rights for life. The experience of Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85059574491&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85059574491&amp;origin=recordpage</a>	Scopus
		FBG-9967-2022	<a href="https://www.webofscience.com/wos/author/record/23030361">https://www.webofscience.com/wos/author/record/23030361</a> THE BASIC LAW OF THE STATE: LEGAL AND POLITICAL CONTENT	Web of Science
352	Бисага Юрій Михайлович	57210731299	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149509976&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149509976&amp;origin=recordpage</a> PUBLIC AUTHORITIES AND LOCAL SELF-GOVERNMENT BODIES COOPERATION IN THE FIELD OF HEALTH CARE DURING THE COVID-19 PANDEMIC: UKRAINIAN EXPERIENCE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage</a> PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW MEDICINES: TECHNOLOGY TRANSFER TO PRODUCTION, CESSION OF OWNERSHIP RIGHTS FOR REGISTRATION CERTIFICATES AND TRANSFER OF PRODUCTION IN CONDITIONS OF MODERN CHALLENGES TO NATIONAL AND INTERNATIONAL SECURITY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85097120795&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85097120795&amp;origin=recordpage</a> STATE OBLIGATIONS IN PROVISION OF THE PRIMARY PHYSICIAN'S RIGHT TO MEDICAL PRACTICE AS ENTREPRENEURSHIP IN LIGHT OF TRANSFORMATION OF THE HEALTH CARE SYSTEM IN UKRAINE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85089931023&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85089931023&amp;origin=recordpage</a> PUBLIC DANGER AND WRONGFULNESS AS IMPORTANT SIGNS OF ADMINISTRATIVE OFFENCES RELATED TO UNAUTHORIZED OCCUPATION OF A LAND PLOT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85096840683&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85096840683&amp;origin=recordpage</a>	Scopus
353	Фрідманський Роман Михайлович	57222739728	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192036338&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192036338&amp;origin=recordpage</a> Legal conflicts in forensic dentistry: practice and methods of resolving them <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459745&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212459745&amp;origin=recordpage</a> Human rights in the context of transhumanist medicine: ethical and legal aspects PUBLIC AUTHORITIES AND LOCAL SELF-GOVERNMENT BODIES COOPERATION IN THE FIELD OF HEALTH CARE DURING THE COVID-19 PANDEMIC: UKRAINIAN EXPERIENCE <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149509976&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149509976&amp;origin=recordpage</a> PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage</a> Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive Branch of Power <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage</a>	Scopus
354	Лазур Ярослав Володимирович	57221289962	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420335&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85180420335&amp;origin=recordpage</a> CONSTITUTIONAL AND LEGAL PRINCIPLES OF THE LIMITS OF PERMISSIBLE INTERVENTION IN CONDUCTING BIOMEDICAL RESEARCH WITH HUMAN PARTICIPATION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099332009&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099332009&amp;origin=recordpage</a> CONVERSION THERAPY BANS IN NATIONAL LEGISLATIONS AROUND THE GLOBE Marriage: Religious and legal aspects <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85104860378&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85104860378&amp;origin=recordpage</a> THE STANDARDS OF PUBLIC ADMINISTRATION ACTIVITIES IN THE SPHERE OF PEACEFUL ASSEMBLY (BASED ON THE CASE LAW OF THE EUROPEAN COURT OF HUMAN RIGHTS) <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85098725787&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85098725787&amp;origin=recordpage</a>	Scopus
		AAA-2638-2019	<a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000586857700013">https://www.webofscience.com/wos/woscc/full-record/WOS:000586857700013</a> ENSURING A BALANCE BETWEEN PUBLIC AND PRIVATE INTERESTS IN THE IMPLEMENTATION OF QUARANTINE MEASURES	Web of Science
355	Переш Іван Євгенович	57430286600	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212930697&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212930697&amp;origin=recordpage</a> International standards for conducting biomedical research with human participation	Scopus

			Restrictions on human rights and extraordinary legal regimes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191980975&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191980975&amp;origin=recordpage</a>	
			PROBLEMATIC ISSUES OF EXERCISE OF THE RIGHT TO EUTHANASIA THROUGH THE PRISM OF INHERITANCE LAW <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651473&amp;origin=recordpage</a>	
		GPG-1050-2022	Problems of legal guarantee of educational needs of national minorities <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000952917300042">https://www.webofscience.com/wos/woscc/full-record/WOS:000952917300042</a> Social and legal problems of discrimination by age in the medical field <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200040">https://www.webofscience.com/wos/woscc/full-record/WOS:000880001200040</a>	Web of Science
356	Попович Терезія Петрівна	57216397820	Certain ethical issues that arise when using 3D bioprinting technology <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005472450&amp;origin=recordpage</a> Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage</a> Restrictions on human rights and extraordinary legal regimes <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85191980975&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85191980975&amp;origin=recordpage</a> The Right to be Forgotten as a Special Digital Right <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174944927&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174944927&amp;origin=recordpage</a>	Scopus
			THE NATURE AND FEATURES OF SURROGACY AS AN ASSISTED REPRODUCTIVE TECHNOLOGY <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149285968&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149285968&amp;origin=recordpage</a>	
357	Білаш Олександр Володимирович	57404743300	Non-state pension funds of religious organisations in Ukraine: Background and factors of influence   Niepaństwowe fundusze emerytalne organizacji religijnych na Ukrainie. Podstawy i czynniki wpływu <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213317259&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213317259&amp;origin=recordpage</a> Funding of the activities of religious organizations in Ukraine   Finansowanie działalności organizacji religijnych na Ukrainie <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183403482&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183403482&amp;origin=recordpage</a> Legal regulation of religious education in Ukraine: Implementation of the separation of the Church and other religious organizations from state educational institutions   Regulacja prawna edukacji religijnej na Ukrainie – realizacja zasady oddzielenia Kościoła i innych związków wyznaniowych od państwowych placówek oświatowych <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144526464&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144526464&amp;origin=recordpage</a> The phenomenon of “Soviet atheism” and its consequences or the family law of Ukraine   Zjawisko „sowieckiego ateizmu” i jego konsekwencje dla prawa rodzinnego Ukrainy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85169018550&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85169018550&amp;origin=recordpage</a> Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive Branch of Power <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage</a>	Scopus
358	Болдїжар Сандра Олександрівна	KIE-5691-2024	FORMATION OF EUROPEAN INTEGRATION DEVELOPMENT STRATEGY OF UKRAINE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000437701000039">https://www.webofscience.com/wos/woscc/full-record/WOS:000437701000039</a>	Web of Science
		58697538700	Personal data protection in mHealth apps: international experience and prospects for legislative changes in Ukraine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105005476597&amp;origin=recordpage</a> Legal and medical aspects of the problem of postmortem donation in reproductive medicine <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85208435121&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85208435121&amp;origin=recordpage</a> Exploring the Legal Dimensions of Environmental Policy within the Framework of Ukraine's Sustainable Development Strategy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85195323070&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85195323070&amp;origin=recordpage</a> ETHICAL EXPERTISE OF BIOMEDICAL RESEARCH AS A WAY OF HUMAN RIGHTS PROTECTION <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891502&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85176891502&amp;origin=recordpage</a>	Scopus
359	Віхляв Михайло Юрійович	ECP-7551-2022	VOLYN HUBERNIA CONFESSIONAL LANDSCAPE EVOLUTION UNDER THE CONDITIONS OF THE RUSSIAN AUTOCRACY <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001102154500006">https://www.webofscience.com/wos/woscc/full-record/WOS:001102154500006</a> STATE POLICY ON PUBLIC-PRIVATE PARTNERSHIPS IN THE SPACE INDUSTRY IN THE STRUCTURE OF THE INNOVATIVE ECONOMY OF UKRAINE Karpenko, S; Holovko, O and Vikhliaiev, M <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001000011100016">https://www.webofscience.com/wos/woscc/full-record/WOS:001000011100016</a> Current issues of state regulation of psycho-social support in the conditions of war in Ukraine <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001025753600009">https://www.webofscience.com/wos/woscc/full-record/WOS:001025753600009</a> FEATURES OF SOCIO-STRUCTURAL INTERACTIONS OF A MAN, A CIVIL SOCIETY AND THE STATE IN HISTORICAL RETROSPECTIVE <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000705065100021">https://www.webofscience.com/wos/woscc/full-record/WOS:000705065100021</a> RISKS IN THE INVESTING <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000686590300010">https://www.webofscience.com/wos/woscc/full-record/WOS:000686590300010</a>	Web of Science
360	Карабін Тетяна Олександрівна	57219772273	Non-state pension funds of religious organisations in Ukraine: Background and factors of influence   Niepaństwowe fundusze emerytalne organizacji religijnych na Ukrainie. Podstawy i czynniki wpływu <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85213317259&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85213317259&amp;origin=recordpage</a> Funding of the activities of religious organizations in Ukraine   Finansowanie działalności organizacji religijnych na Ukrainie <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85183403482&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85183403482&amp;origin=recordpage</a> Legal regulation of religious education in Ukraine: Implementation of the separation of the Church and other religious organizations from state educational institutions   Regulacja prawna edukacji religijnej na Ukrainie – realizacja zasady oddzielenia Kościoła i innych związków wyznaniowych od państwowych placówek oświatowych <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144526464&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144526464&amp;origin=recordpage</a> Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive Branch of Power <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage</a> CONVERSION THERAPY BANS IN NATIONAL LEGISLATIONS AROUND THE GLOBE	Scopus

361	Пилип Вікторія Василівна	IQU-6834-2023	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85099332009&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85099332009&amp;origin=recordpage</a> The offender and the theory of legal personality: International and ukrainian contexts <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001250068700016">https://www.webofscience.com/wos/woscc/full-record/WOS:001250068700016</a> Justice of judicial procedure: conceptual basis and national characteristics <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003">https://www.webofscience.com/wos/woscc/full-record/WOS:001281682900003</a> USE OF THE "ELECTRONIC COURT" SERVICE AS A MEANS OF CITIZENS' ACCESS TO THE JUDICIARY <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001124724200001">https://www.webofscience.com/wos/woscc/full-record/WOS:001124724200001</a> Theoretical and practical problems of conducting criminal and administrative proceedings in Ukraine under martial law <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001038668700002">https://www.webofscience.com/wos/woscc/full-record/WOS:001038668700002</a> Activities of Ukraine law enforcement agencies to ensure the rights and freedoms of citizens during martial law <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001069401300023">https://www.webofscience.com/wos/woscc/full-record/WOS:001069401300023</a>	Web of Science
362	Сідак Микола Васильович	57215904231	Digitalisation of the Tourism Industry and Self-Employment: Challenges of the Gig-Economy <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105001099649&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105001099649&amp;origin=recordpage</a> Export-Import Activity and Its Assessment: The Ukrainian Case <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85218693119&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85218693119&amp;origin=recordpage</a> SOCIO-ECONOMIC DEVELOPMENT OF TOURIST DESTINATIONS: A CROSS-COUNTRY ANALYSIS <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85187123826&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85187123826&amp;origin=recordpage</a> Determination of Public Supervision Aspects and Legal Pillars of Activities of Financial Agents in Central European Countries <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85150969242&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85150969242&amp;origin=recordpage</a> Organization and Financing of Healthcare in the Slovak Republic and Selected European Countries <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85153079261&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85153079261&amp;origin=recordpage</a>	Scopus
363	Сідак Микола Васильович	F-6120-2019	Export-Import Activity and Its Assessment: The Ukrainian Case <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001429950000001">https://www.webofscience.com/wos/woscc/full-record/WOS:001429950000001</a> PECULIARITIES OF ADAPTATION TO CHANGES OF UKRAINIAN AND SLOVAK ENTERPRISES: PRECONDITIONS FOR EMERGENCE AND MANAGEMENT MODEL <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001410927300007">https://www.webofscience.com/wos/woscc/full-record/WOS:001410927300007</a> DISTRIBUTING FINANCIAL SERVICES BY FINANCIAL AGENTS IN CORRELATION WITH LEGAL AND MANAGERIAL ASPECTS: CASE STUDY OF THE SLOVAK REPUBLIC <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001329081400001">https://www.webofscience.com/wos/woscc/full-record/WOS:001329081400001</a> EMPLOYMENT RELATIONS IN THE CIVIL SERVICE FOR MORE SUSTAINABLE DEVELOPMENT: A CASE OF THE SLOVAK REPUBLIC <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001282120800022">https://www.webofscience.com/wos/woscc/full-record/WOS:001282120800022</a> SOCIO-ECONOMIC DEVELOPMENT OF TOURIST DESTINATIONS: A CROSS-COUNTRY ANALYSIS <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:001164321500001">https://www.webofscience.com/wos/woscc/full-record/WOS:001164321500001</a>	Web of Science
364	Тимчак Василь Васильович	57224585316	ETIOLOGY AND DENTAL STATUS IN PATIENTS WITH DENTITION DEFECTS IN THE RESIDENTS OF THE TRANSCARPATIA <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85203815493&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85203815493&amp;origin=recordpage</a> Legal conflicts in forensic dentistry: practice and methods of resolving them <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85192036338&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85192036338&amp;origin=recordpage</a> Local Government Transfer into the Process of Ukraine's European Integration: Achievements of Communities and Losses of the Executive Branch of Power <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122544313&amp;origin=recordpage</a> LEGAL PROTECTION AND FEATURES OF THE APPLICATION OF VIRTUAL REALITY TECHNOLOGIES IN MEDICINE   iuridului dacva da virtualuri realobis teqnologiebis gamoyenebis maxasiaTeblebi medicinaSi <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85107999749&amp;origin=recordpage</a> ESSENCE OF SOMATIC HUMAN RIGHTS IN THE PROCESS OF BIOMEDICAL RESEARCH <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903969&amp;origin=recordpage</a>	Scopus
365	Копча Василь Васильович	57413952500	International standards for conducting biomedical research with human participation <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85212930697&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85212930697&amp;origin=recordpage</a> RESEARCH USE OF HUMAN IN VITRO EMBRYOS: LEGAL BOUNDARIES <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651888&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85123651888&amp;origin=recordpage</a> The Right to be Forgotten as a Special Digital Right <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85174944927&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85174944927&amp;origin=recordpage</a> THE HUMAN RIGHT TO STERILIZATION: MEDICAL AND LEGAL ASPECT <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903724&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122903724&amp;origin=recordpage</a>	Scopus
		JPX-4422-2023	Forms of implementation of legal policy in the field of civil law <a href="https://www.webofscience.com/wos/woscc/full-record/WOS:000837182800040">https://www.webofscience.com/wos/woscc/full-record/WOS:000837182800040</a>	Web of Science
366	Гече Федір Елемірович	56667542100	Synthesis of a Two Cascade Neural Network for Time Series Forecasting <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85142197500&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85142197500&amp;origin=recordpage</a> Development of the Group Problem Solving Method in Designing Traffic Flows <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85143408909&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85143408909&amp;origin=recordpage</a> Information technology for time series forecasting based on the evolutionary method of the forecasting scheme synthesis <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85124324221&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85124324221&amp;origin=recordpage</a> Invariant Operations on Generalized Neurofunctions <a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85097166926&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85097166926&amp;origin=recordpage</a> Bithreshold Neural Network Classifier	Scopus

367	Мікла Віктор Іванович	7003673303	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85100468858&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85100468858&amp;origin=recordpage</a>	Scopus
			High-field conduction in fresh and aged samples of Se and As <sub>2</sub> Se <sub>3</sub> glasses	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85131576727&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85131576727&amp;origin=recordpage</a>	
			Corrigendum to "Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As <sub>2</sub> Se <sub>3</sub> binary glass" [Coord. Chem. Rev. 442 (2021) 213992](S0010854521002666)(10.1016/j.ccr.2021.213992)	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85115426548&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85115426548&amp;origin=recordpage</a>	
			Response to "Comment on "Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As <sub>2</sub> Se <sub>3</sub> binary glass" [Coord. Chem. Rev. 442 (2021) 213992]"	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85116629625&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85116629625&amp;origin=recordpage</a>	
			Insights into the physical aging in chalcogenide glasses: A case study of a first-generation As <sub>2</sub> Se <sub>3</sub> binary glass	
368	Молнар Шандор Берталонович	7102411469	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105548950&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105548950&amp;origin=recordpage</a>	Scopus
			Invariance of Meyer-Neldel compensation rule in thermally activated d.c. and a.c. conduction for as-prepared and aged glassy Selenium and As <sub>2</sub> Se <sub>3</sub> glass	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85105571768&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85105571768&amp;origin=recordpage</a>	
			Photoluminescence of L-valine irradiated with 12.5 MeV electrons	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-105006977193&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-105006977193&amp;origin=recordpage</a>	
			Features of fluorescence excitation spectroscopy of non-polar amino acids Val, Gly, Leu, Ile before and after low-dose irradiation	
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			Excitation of L-valine molecules by electrons and photons	
369	Трошкі Віктор Бейлович	56826025000	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122998410&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122998410&amp;origin=recordpage</a>	Scopus
			SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION	
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			On test for checking hypothesis on expectation and covariance function of stochastic process	
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			Construction of a criterion for testing hypothesis about covariance function of a stationary Gaussian stochastic process with unknown mean	
370	Шафраньощ Мирослав Іванович	10242018100	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85033407807&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85033407807&amp;origin=recordpage</a>	Scopus
			Goodness-of-fit tests for random sequences incorporating several components	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85014654284&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85014654284&amp;origin=recordpage</a>	
			The restricted isometry property for random matrices with -subgaussian entries	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84941132595&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84941132595&amp;origin=recordpage</a>	
			Restricted isometry property for matrices whose entries are random variables belonging to some orlicz spaces $L_u(\Omega)$	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-84958539160&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-84958539160&amp;origin=recordpage</a>	
			Electronic Ionization of Cytosine Molecules	
371	Шпенник Олександр Оттович	6507971656	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85127425004&amp;origin=recordpage</a>	Scopus
			SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage</a>	
			Luminescence of Cytosine Vapor in an Electric Discharge	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85085346226&amp;origin=recordpage</a>	
			Processes of formation of positive ions at the electron - thymine molecule interactions	
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			MOLECULAR MECHANISMS OF INFLUENCE OF SLOW ELECTRONS ON BIOLOGICAL STRUCTURES	
371	Шпенник Олександр Оттович	6507971656	<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85149463278&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85149463278&amp;origin=recordpage</a>	Scopus
			Excitation of L-valine molecules by electrons and photons	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85122998410&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85122998410&amp;origin=recordpage</a>	
			SPECIFICS OF THE PHOTOLUMINESCENCE OF CYTOSINE IN WATER SOLUTION	
			<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-85144668702&amp;origin=recordpage</a>	
			Calculation of hyperfine splitting in mesons using configuration interaction approach	
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			Glueball masses in relativistic potential model	
<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0042239373&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0042239373&amp;origin=recordpage</a>				
Nucleon-nucleon scattering in chiral nonlinear Lagrangian approach				
<a href="https://www.scopus.com/record/display.uri?eid=2-s2.0-0042043476&amp;origin=recordpage">https://www.scopus.com/record/display.uri?eid=2-s2.0-0042043476&amp;origin=recordpage</a>				