

Перелік штатних науково-педагогічних та наукових працівників, які працюють в Мелітопольському державному педагогічному університету імені Богдана Хмельницького і мають публікації у періодичних виданнях, які на час публікації було включено до наукометричної бази Scopus або Web of Science Core Collection

№ з/п	Прізвище, ім'я, по батькові працівника ВНЗ	Назва та реквізити публікації	Назва наукометричної бази
1	Сидоряк Н.Г.	Alexander I. Bondarenko, Fabrizio Montecucco, Olga Panasiuk, Vadim Sagach, Nataliya Sidoryak, Karim J. Brandt, François Mach. GPR55 agonist lysophosphatidylinositol and lysophosphatidylcholine inhibit endothelial cell hyperpolarization via GPR-independent suppression of Na ⁺ -Ca ²⁺ + exchanger and endoplasmic reticulum Ca ²⁺ + refilling. <i>Vascular Pharmacology</i> . 2017. Volume 89. PP. 39-48.	Scopus
2	Сіохін В.Д.	Patricia Szczys, Karl A. Lamothe, Alexey Druzyaka, Martin J. M. Poot, Valeri Siokhin, Jan van der Winden. Range-wide patterns of population differentiation of Eurasian Black Terns (<i>Chlidonias niger niger</i>) related to use of discrete post-nuptial staging sites. <i>Journal of Ornithology</i> . 2017. Volume 158. Issue 2. PP. 365-378.	Scopus
3	Прийма С.М.	Pryima S., Rogushina J. The use of ontologies and semantic web to provide for the transparency of qualifications frameworks. <i>Eastern-European Journal of Enterprise Technologies</i> . 2017. Vol. 1. Issue 2 (85). PP. 25-31.	Scopus
4	Прийма С.М.	Pryima S., Rogushina J. Use of Competence Ontological Model for Matching of Qualifications. <i>Chemistry: Bulgarian Journal of Science Education</i> . 2017. Vol. 26. Issue 2. PP. 216-228.	Scopus
5	Мальцева І.А.	Maltsev Y.I., Pakhomov A.Y., Maltseva I.A. Specific features of algal communities in forest litter of forest biogeocenoses of the steppe zone. <i>Contemporary Problems of Ecology</i> . 2017. Vol. 10. Issue 1. PP. 71-76.	Scopus
6	Мальцев Є.І.	Petrushkina, M., Gusev, E., Sorokin, B., Namsaraev, Z., Kuzmin, D. Fucoxanthin production by heterokont microalgae. <i>Algal Research</i> . 2017. Volume 24. PP. 387-393.	Scopus
7	Єремєєв В.С., Осадчий В.В.	Eremeev V. S., Osadchyi V. V., Gulykina E. V., Doneva O. V. A mathematical model of an intelligent information system for a comparative analysis of European qualification standards. <i>Journal of Theoretical and Applied Information Theory</i> . Vol. 12, Issue 3, PP. 2113-2132. 2016.	Scopus
8	Степаненко Д.С.	Stepanenko D., Serdyuk M., Kurchev S. The study of mass loss intensity of plum fruits during storage. <i>Eastern European Journal of Enterprise Technologies</i> . 1/10 (79). PP. 55-60. 2016.	Scopus
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10	Сидоряк Н.Г.	Rozova E. V., Pokhylyko V. I., Sydoryak N. G., Dubovaya M. G. Structural/ Functional modifications in the mitochondria of brainstem cells in rat offspring subjected to prenatal hypoxia. <i>Neurophysiology</i> . Vol. 48. Issue: 2. PP. 97-106. 2016.	Scopus

11	Головкова М.М., Коробченко А.А.	Holovkova M. M., Korobchenko A. A. The influence of the natural sciences component of education content on the educational process organization in ukrainian schools of general education in the second half of the 19th century Chemistry: Bulgarian Journal of Science Education. Vol. 25. Issue: 3. PP. 428–438. 2016.	Scopus
12	Йоркіна Н.В.	Yorkina N. V. Impact of technogenic pollution of urban environment on indicators of vitality of urban biota (mollusk fauna, soil mesofauna, epiphytic lichens) Moscow University Biological Sciences Bulletin. Vol. 71. Issue: 3. PP. 177–183. 2016.	Scopus
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14	Черничко Й.І., Костюшин В.А., Вінокурова С.В.	Chernichko I. I., Kostyshyn V. A., Vinokurova S. V. Importance of Utlukskiy Liman for the protection of waterbirds in the Azov-Black Sea Region during autumn migration Vestnik Zoologii. Vol. 50. Issue: 5. PP. 429–446. 2016.	Scopus
15	Демченко В.О., Демченко Н.А.	Demchenko V. O., Demchenko N. A. Alien species in the ichthyofauna of northwestern part of the Azov Sea basin. Russian Journal of Biological Invasions. 2015. V. 6, I. 2. PP. 78–86.	Scopus
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17	Елькін М.В., Аносов І.П., Головкова М.М., Коробченко А.А., Окса М.М.	Elkin M. V., Anosov I. P., Golovkova M. M., Korobchenko A. A., Oksa M. M. The Humanistic Approach to Upbringing and Education in the Creative Legacy of the Ukrainian Pedagogues of the Second Half of the 19th Century. International Education Studies. 2015. V. 8, I. 6. PP. 171–175.	Scopus
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23	Петренко В.А., Верховод І.С.	Analysis of dependence in Ukrainian enterprises' economic indicators from measure of their innovation activism. Journal of Scientific Papers ECONOMICS & SOCIOLOGY. Vol. 7. Issue 3. 2014. PP. 76-89.	Scopus

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25	Солоненко А.М., Хромишев В.О., Мальцев Є.І., Брен О.Г.	Solonenko A. N., Khromyshev V.A., Maltsev E.I., Bren A.G. Amino Acid Content of Bentic Macroscopic Grows of Algae and Sediments in Hypersaline Water Bodies. International Journal on Algae. 2014. Vol. 16. Issue 4. PP. 392-401.	Scopus
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36	Осадчий В.В.	Осадчий В.В., Єремєєв В.С., Мацюра О.В. Cluster analysis, fuzzy sets, and fuzzy logic models in bird identification. Ukrainian Journal of Ecology. 2017. Vol. 7. Issue 2. PP. 96-103.	Web Of Science
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Ректор



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