

**Перелік публікацій науковців СумДПУ імені А. С. Макаренка,
що проіндексовані міжнародною наукометричною базою даних
Scopus (січень-червень 2020 року)**

- Kudrina, O.**, Shpileva, V., Klius, Y., Lavrova, O., **Esmanov, O.**, & **Semenikhina, O.** (2020). Industrial enterprise tax transaction costs planning using digital tools. *TEM Journal*, 9(2), 619-624. doi:10.18421/TEM92-26
- Meshko, H., Meshko, O., Drobyk, N., & **Mikheienko, O.** (2020). Psycho-pedagogical training as a mean of forming the occupational stress resistance of future teachers. Paper presented at the *E3S Web of Conferences*, 166. doi:10.1051/e3sconf/202016610023
- Illiashenko, S., Shipulina, Yu., **Gryshchenko, O.**, & Illiashenko, I. (2020). The information support system's formation of marketing innovative decisions in ukrainian companies. *International Journal of Advanced Science and Technology*, 29(6 Special Issue), 1066-1073.
- Robul, Y., Lytovchenko, I., Tchon, L., **Nagornyi, Y.**, Khanova, O., & **Omelianenko, O.** (2020). Digital marketing tools in the value chain of an innovative product. *International Journal of Scientific and Technology Research*, 9(4), 158-165.
- Lukashova, T. D.** (2020). Infinite locally finite groups with the locally nilpotent non-dedekind norm of decomposable subgroups. *Communications in Algebra*, 48(3), 1052-1057. doi:10.1080/00927872.2019.1677683
- Semenikhina, O.**, **Drushlyak, M.**, Lynnyk, S., Kharchenko, I., Kyryliuk, H., & **Honcharenko, O.** (2020). On computer support of the course "fundamentals of microelectronics" by specialized software: The results of the pedagogical experiment. *TEM Journal*, 9(1), 309-316. doi:10.18421/TEM91-43
- Bezliudnyi, O., Chepka, O., **Omelyanenko, V.**, Biloshkurska, N., Biloshkurskyi, M. (2020). ICT architecture for networks activities of higher education institutions. *International Journal of Scientific and Technology Research*, 9(2), 3563-3570.

Sniehyrov, I. A., Plakhtiienko, I. A., Kurhanska, V. O., & Smiianov, Y. V. (2020).

The main leitmotifs of chinese medicine in the context of the development of modern science. *Wiadomosci Lekarskie* (Warsaw, Poland : 1960), 73(5), 1000-1003.

Tirto, T., Ossik, Y., & **Omelyanenko, V.** (2020). *ICT support for industry 4.0 innovation networks: Education and technology transfer issues* doi:10.1007/978-3-030-22365-6_36

Pylypaka, S., Zaharova, T., Zalevska, O., **Kozlov, D.**, & Podliniaieva, O. (2020). *Determination of the effort for flexible strip pushing on the surface of a horizontal cylinder* doi:10.1007/978-3-030-40724-7_59

Pylypaka, S., Volina, T., Mukvich, M., Efremova, G., & **Kozlova, O.** (2020). *Gravitational relief with spiral gutters, formed by the screw movement of the sinusoid* doi:10.1007/978-3-030-50491-5_7

Gryshchenko, I., Chubukova, O., Bilovodska, O., **Gryshchenko, O.**, & Melnyk, Y. (2020). Marketing-oriented approach to evaluating the strategy of distribution management for innovative products in logistics. *WSEAS Transactions on Environment and Development*, 16, 371-383. doi:10.37394/232015.2020.16.37

Shamonia, V. H., Semenikhina, O. V., Proshkin, V. V., Lebid, O. V., Kharchenko, S. Y., & Lytvyn, O. S. (2020). Using the proteus virtual environment to train future IT professionals. Paper presented at the *CEUR Workshop Proceedings*, (2547), 24-36.

Lytvynenko, Y. I., Dzhagan, V. V., & Nyshenko, V. V. (2020). Selinia pulchra (G. winter) sacc. (bionectriaceae, ascomycota): A new genus and species record for ukraine. *Current Research in Environmental and Applied Mycology*, 10(1), 26-33. doi:10.5943/cream/10/1/3

Babko, R., Szulzyk-Cieplak, J., **Danko, Y.**, Duda, S., Kirichenko-Babko, M., & Lagód, G. (2020). Evaluation of stormwater system influence on the river using algae. *Journal of Ecological Engineering*, 21(2), 214-221. doi:10.12911/22998993/116353

Kozin, S., Safronov, D., Kozina, Z., Kniaz, H., Proskurnia, O., Prontenko, K., Lahno, O., **Goncharenko, V.**, Kholodniy, A. (2020). Comparative biomechanical characteristics of one-arm hang in climbing for beginners and qualified athletes. *Acta of Bioengineering and Biomechanics*, 22(1) doi:10.37190/ABB-01440-2019-03