

A 2024. október hónapban legtöbbet hivatkozott, SZE affiliációval rendelkező publikációk a Scopus adatbázisban*

| | Szerző | Cím | Év | Forrás | DOI |
|----|--|---|-----------|---|----------------------------------|
| 1 | Alahmad T., Neményi M., Nyéki A. | Applying IoT Sensors and Big Data to Improve Precision Crop Production: A Review | 2023 | Agronomy, 13(10), art. no. 2603 | 10.3390/agronomy13102603 |
| 2 | Rejeb A. , Rejeb K., Appolloni A., Treiblmaier H., Iranmanesh M. | Exploring the impact of ChatGPT on education: A web mining and machine learning approach | 2024 | International Journal of Management Education, 22(1), art. no. 100932 | 10.1016/j.ijme.2024.100932 |
| 3 | Rejeb A. , Suhaiza Z., Rejeb K., Seuring S., Treiblmaier H. | The Internet of Things and the circular economy: A systematic literature review and research agenda | 2022 | Journal of Cleaner Production, 350, art. no. 131439 | 10.1016/j.jclepro.2022.131439 |
| 4 | Korcz E., Varga L. | Exopolysaccharides from lactic acid bacteria: Techno-functional application in the food industry | 2021 | Trends in Food Science and Technology, 110, p.375-384. 9 | 10.1016/j.tifs.2021.02.014 |
| 5 | Habashneh M. , Cucuzza R., Domaneschi M., Movahedi Rad M. | Advanced elasto-plastic topology optimization of steel beams under elevated temperatures | 2024 | Advances in Engineering Software, 190, art. no. 103596 | 10.1016/j.advengsoft.2024.103596 |
| 6 | Nyéki A., Neményi M. | Crop Yield Prediction in Precision Agriculture | 2022 | Agronomy, 12(10), art. no. 2460 | 10.3390/agronomy12102460 |
| 7 | Rejeb A. , Rejeb K., Zailani S., Treiblmaier H., Hand K.J. | Integrating the Internet of Things in the halal food supply chain: A systematic literature review and research agenda | 2021 | Internet of Things (Netherlands), 13, art. no. 100361 | 10.1016/j.iot.2021.100361 |
| 8 | Kóczy L.T., Gedeon T.D. | Context dependent reconstructive communication | 2007 | ISCI'07: 3rd International Symposium on Computational Intelligence and Intelligent Informatics, Proceedings, p.4218387-13. 19 | 10.1109/ISCI.2007.367354 |
| 9 | Movahedi Rad M., Habashneh M., Lógó J. | Reliability based bi-directional evolutionary topology optimization of geometric and material nonlinear analysis with imperfections | 2023 | Computers and Structures, 287, art. no. 107120 | 10.1016/j.compstruc.2023.107120 |
| 10 | Rejeb A. , Rejeb K., Simske S.J., Keogh J.G. | Blockchain technology in the smart city: a bibliometric review | 2022 | Quality and Quantity, 56(5), p.2875-2906. 31 | 10.1007/s11135-021-01251-2 |
| 11 | Greff B., Szigeti J., Nagy Á., Lakatos E., Varga L. | Influence of microbial inoculants on co-composting of lignocellulosic crop residues with farm animal manure: A review | 2022 | Journal of Environmental Management, 302, art. no. 114088 | 10.1016/j.jenvman.2021.114088 |
| 12 | Afum E., Osei-Ahenkan V.Y., Agyabeng-Mensah Y., Amponsah Owusu J. , Kusi L.Y., Ankomah J. | Green manufacturing practices and sustainable performance among Ghanaian manufacturing SMEs: the explanatory link of green supply chain integration | 2020 | Management of Environmental Quality: An International Journal, 31(6), p.1457-1475. 18 | 10.1108/MEQ-01-2020-0019 |
| 13 | Rejeb A. , Keogh J.G., Treiblmaier H. | Leveraging the Internet of Things and blockchain technology in Supply Chain Management | 2019 | Future Internet, 11(7), art. no. 161 | 10.3390/fi11070161 |
| 14 | Tisza M., Czinege I. | Comparative study of the application of steels and aluminium in lightweight production of automotive parts | 2018 | International Journal of Lightweight Materials and Manufacture, 1(4), p.229-238. 9 | 10.1016/j.ijlmm.2018.09.001 |

*A publikációk sorrendje az adott hónapban kapott hivatkozások számának megfelelő csökkenő sorrend.

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