

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

	Szerző	Cím	Év	Forrás	DOI
1	Korcz E., Varga L.	<a href="#">Exopolysaccharides from lactic acid bacteria: Techno-functional application in the food industry</a>	2021	<i>Trends in Food Science and Technology, Volume 110. p. 375-384.</i>	10.1016/j.tifs.2021.02.014
2	Rejeb A., Keogh J.G., Treiblmaier H.	<a href="#">Leveraging the Internet of Things and blockchain technology in Supply Chain Management</a>	2019	<i>Future Internet, 11(7), art. no. 161.</i>	10.3390/fi11070161
3	Rejeb A., Keogh J.G., Zailani S., Treiblmaier H., Rejeb K.	<a href="#">Blockchain Technology in the Food Industry: A Review of Potentials, Challenges and Future Research Directions</a>	2020	<i>Logistics, 4(4), art. no. 27.</i>	10.3390/logistics4040027
4	Rejeb A., Simske S., Rejeb K., Treiblmaier H., Zailani S.	<a href="#">Internet of Things research in supply chain management and logistics: A bibliometric analysis</a>	2020	<i>Internet of Things (Netherlands), Volume 12., art. no. 100318.</i>	10.1016/j.iot.2020.100318
5	Tisza M., Czinege I.	<a href="#">Comparative study of the application of steels and aluminium in lightweight production of automotive parts</a>	2018	<i>International Journal of Lightweight Materials and Manufacture, 1(4). p. 229-238.</i>	10.1016/j.ijlmm.2018.09.001
6	Cheng J., Tiwari S., Khaled D., Mahendru M., Shahzad U.	<a href="#">Forecasting Bitcoin prices using artificial intelligence: Combination of ML, SARIMA, and Facebook Prophet models</a>	2024	<i>Technological Forecasting and Social Change, Volume 198., art. no. 122938.</i>	10.1016/j.techfore.2023.122938
7	Rejeb A., Rejeb K., Zailani S., Treiblmaier H., Hand K.J.	<a href="#">Integrating the Internet of Things in the halal food supply chain: A systematic literature review and research agenda</a>	2021	<i>Internet of Things (Netherlands), Volume 13., art. no. 100361.</i>	10.1016/j.iot.2021.100361
8	Shafaie V., Ghodousian O., Ghodousian A., Cucuzza R., Movahedi Rad M.	<a href="#">Integrating push-out test validation and fuzzy logic for bond strength study of fiber-reinforced self-compacting concrete</a>	2024	<i>Construction and Building Materials, Volume 425., art. no. 136062.</i>	10.1016/j.conbuildmat.2024.136062
9	Mohammed S., Arshad S., Alsilibe F., Moazzam M.F.U., Bashir B., Prodhon F.A., Alsalman A., Vad A., Ratonyi T., Harsányi E.	<a href="#">Utilizing machine learning and CMIP6 projections for short-term agricultural drought monitoring in central Europe (1900–2100)</a>	2024	<i>Journal of Hydrology, Volume 633., art. no. 130968.</i>	10.1016/j.jhydrol.2024.130968
10	Solomon W., Janda T., Molnár Z.	<a href="#">Unveiling the significance of rhizosphere: Implications for plant growth, stress response, and sustainable agriculture</a>	2024	<i>Plant Physiology and Biochemistry, Volume 206., art. no. 108290.</i>	10.1016/j.plaphy.2023.108290
11	Solomon W., Mutum L., Janda T., Molnár Z.	<a href="#">Potential benefit of microalgae and their interaction with bacteria to sustainable crop production</a>	2023	<i>Plant Growth Regulation, 101(1), p. 53-65.</i>	10.1007/s10725-023-01019-8
12	Vijayanand M., Ramakrishnan A., Subramanian R., Issac P.K., Nasr M., Khoo K.S., Rajagopal R., Greff B., Wan Azelee N.I., Jeon B.-H., Chang S.W., Ravindran B.	<a href="#">Polyaromatic hydrocarbons (PAHs) in the water environment: A review on toxicity, microbial biodegradation, systematic biological advancements, and environmental fate</a>	2023	<i>Environmental Research, Volume 227., art. no. 115716.</i>	10.1016/j.envres.2023.115716

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

Forrás: [scopus.com](https://scopus.com) (2024.09.30.)