

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

	<b>Szerző</b>	<b>Cím</b>	<b>Év</b>	<b>Forrás</b>	<b>DOI</b>
1	<b>Rejeb A.</b> , Keogh J.G., Treiblmaier H.	<a href="#">Leveraging the Internet of Things and blockchain technology in Supply Chain Management</a>	2019	<i>Future Internet</i> , 11(7), art. no. 161	10.3390/fi11070161
2	Vijayanand M., Ramakrishnan A., Subramanian R., Issac P.K., Nasr M., Khoo K.S., Rajagopal R., <b>Greff B.</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</i> , 227, art. no. 115716	10.1016/j.envres.2023.115716
3	Hossain M.R., Rao A., <b>Sharma G.D.</b> , Dev D., <b>Kharbanda A.</b>	<a href="#">Empowering energy transition: Green innovation, digital finance, and the path to sustainable prosperity through green finance initiatives</a>	2024	<i>Energy Economics</i> , 136, art. no. 107736	10.1016/j.eneco.2024.107736
4	Xu D., Zhou H., Quan W., Jiang X., Liang M., Li S., Ugbohue U.C., Baker J.S., <b>Gusztav F.</b> , Ma X., Chen L., Gu Y.	<a href="#">A new method proposed for realizing human gait pattern recognition: Inspirations for the application of sports and clinical gait analysis</a>	2024	<i>Gait and Posture</i> , 107, p.293-305.	10.1016/j.gaitpost.2023.10.019
5	<b>Korcz E., Varga L.</b>	<a href="#">Exopolysaccharides from lactic acid bacteria: Techno-functional application in the food industry</a>	2021	<i>Trends in Food Science and Technology</i> , 110, p.375-384.	10.1016/j.tifs.2021.02.014
6	<b>Rejeb A.</b> , 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</i> , 4(4), art. no. 27	10.3390/logistics4040027
7	<b>Rejeb A.</b> , Rejeb K., Simske S.J., Treiblmaier H.	<a href="#">Drones for supply chain management and logistics: a review and research agenda</a>	2023	<i>International Journal of Logistics Research and Applications</i> , 26(6), p.708-731.	10.1080/13675567.2021.1981273
8	<b>Rejeb A.</b> , Suhaiza Z., Rejeb K., Seuring S., Treiblmaier H.	<a href="#">The Internet of Things and the circular economy: A systematic literature review and research agenda</a>	2022	<i>Journal of Cleaner Production</i> , 350, art. no. 131439	10.1016/j.jclepro.2022.131439
9	<b>Rejeb A.</b> , Zailani S., Rejeb K., Treiblmaier H., Keogh J.G.	<a href="#">Modeling enablers for blockchain adoption in the circular economy</a>	2022	<i>Sustainable Futures</i> , 4, art. no. 100095	10.1016/j.sftr.2022.100095
10	<b>Fekete I.</b> , Ronkay F., <b>Lendvai L.</b>	<a href="#">Highly toughened blends of poly(lactic acid) (PLA) and natural rubber (NR) for FDM-based 3D printing applications: The effect of composition and infill pattern</a>	2021	<i>Polymer Testing</i> , 99, art. no. 107205	10.1016/j.polymertesting.2021.107205

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

Forrás: [scopus.com](https://scopus.com) (2024.11.30.)