

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

	Szerző	Cím	Év	Forrás
1	Oliinyk O., Bilan Y., Mishchuk H., Akimov O., Vasa L.	The impact of migration of highly skilled workers on the country's competitiveness and economic growth	2021	<i>Montenegrin Journal of Economics</i> 17(3), p.7-19.
2	Rejeb A. , Rejeb K., Simske S.J., Treiblmaier H.	Drones for supply chain management and logistics: a review and research agenda	2023	<i>International Journal of Logistics Research and Applications</i> 26(6), p.708-731.
3	Rejeb A. , Keogh J.G., Treiblmaier H.	Leveraging the Internet of Things and blockchain technology in Supply Chain Management	2019	<i>Future Internet</i> 11(7), art.no.161.
4	Rejeb A. , Rejeb K., Abdollahi A., Zailani S., Iranmanesh M., Ghobakhloo M.	Digitalization in food supply chains: A bibliometric review and key-route main path analysis	2022	<i>Sustainability (Switzerland)</i> 14(1), art.no.83.
5	Rejeb A. , Simske S., Rejeb K., Treiblmaier H., Zailani S.	Internet of Things research in supply chain management and logistics: A bibliometric analysis	2020	<i>Internet of Things (Netherlands)</i> 12, art.no. 100318
6	Korcz E., Varga L.	Exopolysaccharides from lactic acid bacteria: Techno-functional application in the food industry	2021	<i>Trends in Food Science and Technology</i> 110, p. 375-384.
7	Rejeb A. , Keogh J.G., Simske S.J., Stafford T., Treiblmaier H.	Potentials of blockchain technologies for supply chain collaboration: a conceptual framework	2021	<i>International Journal of Logistics Management</i> 32(3), p.973-994.
8	Rejeb A. , Keogh J.G., Zailani S., Treiblmaier H., Rejeb K.	Blockchain Technology in the Food Industry: A Review of Potentials, Challenges and Future Research Directions	2020	<i>Logistics</i> 4(4), art.no. 27.
9	Andrea B. , Gabriella H.-C., Tímea J.	Y and Z generations at workplaces	2016	<i>Journal of Competitiveness</i> 8(3), p.90-106.
10	Greff B., Sáhó A., Lakatos E., Varga L.	Biocontrol Activity of Aromatic and Medicinal Plants and Their Bioactive Components against Soil-Borne Pathogens	2023	<i>Plants</i> 12(4), art.no. 706.
11	Zöldy M., Baranyi P.	The Cognitive Mobility Concept	2023	<i>Infocommunications Journal</i> 2023, p.35-40.
12	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	<i>Journal of Cleaner Production</i> 350, art.no. 131439.
13	Rejeb A. , Rejeb K., Keogh J.G., Zailani S.	Barriers to Blockchain Adoption in the Circular Economy: A Fuzzy Delphi and Best-Worst Approach	2022	<i>Sustainability (Switzerland)</i> 14(6), art.no. 3611.
14	Rejeb A. , Keogh J.G., Wamba S.F., Treiblmaier H.	The potentials of augmented reality in supply chain management: a state-of-the-art review	2021	<i>Management Review Quarterly</i> 71(4), p.819-856.
15	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	<i>Internet of Things (Netherlands)</i> 13, art.no. 100361.

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

Forrás: scopus.com (2024.06.04.)