

	Szerző	Cím	Év	Forrás	DOI
1	<b>Bakosi J.</b>	<a href="#">Partition deactivation with load balancing for parallel flow simulations</a>	2024	<i>Journal of Computational Physics</i> , 519, art. no. 113387	10.1016/j.jcp.2024.113387
2	<b>Hussein A.B.</b> , Hussein D.B.	<a href="#">Structural behavior of built-up I-shaped CFS beams</a>	2024	<i>Results in Engineering</i> , 24, art. no. 102963	10.1016/j.rineng.2024.102963
3	Baják P., Csepregi A., Szabó P., <b>Chappon M.</b> , Tóth Á., Hegedűs-Csondor K., Erőss A.	<a href="#">Quantifying the overlooked groundwater component in the water budget of a shallow soda lake in Hungary amidst climate change concerns</a>	2024	<i>Journal of Hydrology: Regional Studies</i> , 56, art. no. 101961	10.1016/j.ejrh.2024.101961
4	<b>Sik B.</b> , Székelyhidi R., Lakatos E., Ajtony Z.	<a href="#">Using natural deep eutectic solvents for the extraction of antioxidant compounds from cornelian cherry (<i>Cornus mas L.</i>) fruits</a>	2024	<i>Green Analytical Chemistry</i> , 11, art. no. 100154	10.1016/j.greeac.2024.100154
5	Dao T.T.H., Takács N., Tran T.N., Truong A.N., Skinner K., <b>Kontschán J.</b> , Farkas R., Hornok S.	<a href="#">Detection of tick-borne pathogens in the pangolin tick, <i>Amblyomma javanense</i>, from Vietnam and Laos, including a novel species of <i>Trypanosoma</i></a>	2024	<i>Acta Tropica</i> , 260, art. no. 107384	10.1016/j.actatropica.2024.107384
6	Puška A., Nedeljkić M., <b>Pamučar D.</b> , Božanić D., Simić V.	<a href="#">Application of the new simple weight calculation (SIWEC) method in the case study in the sales channels of agricultural products</a>	2024	<i>MethodsX</i> , 13, art. no. 102930	10.1016/j.mex.2024.102930
7	Alamoodi A.H., Zughoul O., David D., Garfan S., <b>Pamučar D.</b> , Albahri O.S., Albahri A.S., Yussof S., Sharaf I.M.	<a href="#">A Novel Evaluation Framework for Medical LLMs: Combining Fuzzy Logic and MCDM for Medical Relation and Clinical Concept Extraction</a>	2024	<i>Journal of Medical Systems</i> , 48(1), art. no. 81	10.1007/s10916-024-02090-y
8	Ósi A., Barrett P.M., <b>Nagy A.L.</b> , Szenti I., Vásárhelyi L., Magyar J., Segesdi M., Csiki-Sava Z., Botfalvai G., Jó V.	<a href="#">Trophic evolution in ornithopod dinosaurs revealed by dental wear</a>	2024	<i>Nature Communications</i> , 15(1), art. no. 7330	10.1038/s41467-024-51697-9
9	Pan T., Ocloń P., He L., Van Fan Y., Zhang S., Wang B., Nowak-Ocloń M., <b>Tóth Á.</b> , Varbanov P.S.	<a href="#">Strategic integration of residential electricity: An optimisation model for solar energy utilisation and carbon reduction</a>	2024	<i>Energy</i> , 310, art. no. 133227	10.1016/j.energy.2024.133227
10	Tay Z.X., Lim J.S., Wan Alwi S.R., Manan Z.A., <b>Varbanov P.S.</b>	<a href="#">Review of best practices for global cogeneration policy: Benchmarking and recommendations for Malaysia</a>	2024	<i>Energy</i> , 310, art. no. 133217	10.1016/j.energy.2024.133217
11	Patkó D., <b>Zelei A.</b>	<a href="#">Comparison of feed-forward control strategies for simplified vertical hopping model with intrinsic muscle properties</a>	2024	<i>Bioinspiration and Biomimetics</i> , 19(6), art. no. 066001	10.1088/1748-3190/ad7345
12	Dagar V., <b>Rao A.</b> , Dagher L., Doytch N.	<a href="#">Climate change dynamics for global energy security and equity: Evidence from policy stringency drivers</a>	2024	<i>Journal of Environmental Management</i> , 370, art. no. 122484	10.1016/j.jenvman.2024.122484
13	Koczor Á., Ádám J., Ágoston J., Salánki K., <b>Palkovics L.</b>	<a href="#">Investigation of viral diseases of garlic (<i>Allium sativum L.</i>): new primers for RT-PCR detection and diversity of garlic viruses in Hungary</a>	2024	<i>Physiological and Molecular Plant Pathology</i> , 134, art. no. 102394	10.1016/j.pmpp.2024.102394
14	Liu Y., Dai Z., <b>Zhao X.</b>	<a href="#">Unveiling the blueprint for rural digital prosperity: A comparative examination of top 100 digital counties in China</a>	2024	<i>Technological Forecasting and Social Change</i> , 208, art. no. 123625	10.1016/j.techfore.2024.123625

15	Talan G., <b>Sharma G.D.</b> , Pareira V., Muschert G.W.	<a href="#">From ESG to holistic value addition: Rethinking sustainable investment from the lens of stakeholder theory</a>	2024	<i>International Review of Economics and Finance</i> , 96, art. no. 103530	10.1016/j.iref.2024.103530
16	<b>Stephens-Sarlós E., Toth E., Ihász F., Alföldi Z., Somogyi A., Szabo A.</b>	<a href="#">Changes in primitive reflexes in older adults and their relationship to mental health indices: An experimental investigation</a>	2024	<i>Experimental Gerontology</i> , 196, art. no. 112583	10.1016/j.exger.2024.112583
17	<b>Sharma G.D.</b> , Taheri B., Cichon D., Parihar J. S., Kharbanda A.	<a href="#">Using innovation and entrepreneurship for creating edge in service firms: A review research of tourism and hospitality industry</a>	2024	<i>Journal of Innovation and Knowledge</i> , 9(4), art. no. 100572	10.1016/j.jik.2024.100572
18	Kou G., Dinçer H., <b>Pamucar D.</b> , Yüksel S., Deveci M., Eti S.	<a href="#">Artificial intelligence-based expert weighted quantum picture fuzzy rough sets and recommendation system for metaverse investment decision-making priorities</a>	2024	<i>Artificial Intelligence Review</i> , 57(10), art. no. 279	10.1007/s10462-024-10905-0
19	<b>Lendvai L.</b> , Pegoretti A.	<a href="#">The rise of interdisciplinarity: A new era in polymer research?</a>	2024	<i>Express Polymer Letters</i> , 18(10), p.962-963.	10.3144/expresspolymlett.2024.73
20	Kis D.I., Bata A., Takács J., <b>Kókai E.</b>	<a href="#">Mechanical Properties of Clay-Reinforced Polyamide 6 Nanocomposite Liner Materials of Type IV Hydrogen Storage Vessels</a>	2024	<i>Nanomaterials</i> , 14(17), art. no. 1385	10.3390/nano14171385
21	Bene S., Kőrösi Z.J., Bognár L., Polgár J.P., <b>Szabó F.</b>	<a href="#">Population Genetic Features of Calving Interval of Holstein-Friesian Cows Bred in Hungary</a>	2024	<i>Animals</i> , 14(17), art. no. 2513	10.3390/ani14172513
22	Ali Z., Hayat K., <b>Pamucar D.</b>	<a href="#">Analysis of coupling in geographic information systems based on WASPAS method for bipolar complex fuzzy linguistic Aczel-Alsina power aggregation operators</a>	2024	<i>PLoS ONE</i> , 19(9), art. no. e0309900	10.1371/journal.pone.0309900
23	Dincer H., <b>Pamucar D.</b> , Yuksel S., Deveci M., Eti S., Hacıoglu Ü.	<a href="#">Holistic evaluation of energy transition technology investments using an integrated recommender system and artificial intelligence-based fuzzy decision-making approach</a>	2024	<i>Results in Engineering</i> , 23, art. no. 102806	10.1016/j.rineng.2024.102806
24	<b>Pálffy Z., Ablonczy-Mihályka L.</b>	<a href="#">Cultural Influence on Sustainability Discourse: A Comparative Analysis of CEO Letters in the Cosmetics and Fashion Industry</a>	2024	<i>Journal of Ecohumanism</i> , 3(4), p.2779-2792.	10.62754/joe.v3i4.3796
25	Horváth Á., Aranyosy B., Drozdovszky O., <b>Szabo A.</b> , Kóteles F.	<a href="#">Placebo and nocebo interventions impact perceived but not actual proprioceptive accuracy</a>	2024	<i>PLoS ONE</i> , 19(8), art. no. e0307072	10.1371/journal.pone.0307072
26	Drozgyik A., Szabó T., <b>Kovács G.</b> , Kollár D., Molnár T.F.	<a href="#">A New Approach to Breast Specimen Orientation: Avoiding Pitfalls with the Specimen Plate Concept</a>	2024	<i>Current Oncology</i> , 31(8), p.4589-4598.	10.3390/currconcol31080342
27	<b>Korpai R., Szántó N.</b> , Csapó Á.B.	<a href="#">A Framework for Effective Virtual Commissioning: Guiding Principles for Seamless System Integration</a>	2024	<i>Journal of Manufacturing and Materials Processing</i> , 8(4), art. no. 165	10.3390/jmmp8040165
28	Deininger S., Nairz O., Dieplinger A.M., Deininger C., Lusuardi L., Ramesmayer C., Peters J., Oswald D., Pallauf M., Bauer S., Brandt M.C., <b>Törzsök P.</b>	<a href="#">Real-Time Dosimetry in Endourology: Tracking Staff Radiation Risks</a>	2024	<i>Diagnostics</i> , 14(16), art. no. 1763	10.3390/diagnostics14161763
29	<b>Chalabii J.</b> , Esmaili M., <b>Gosztola D., Fischer S., Movahedi Rad M.</b>	<a href="#">Effect of the Particle Size Distribution of the Ballast on the Lateral Resistance of Continuously Welded Rail Tracks</a>	2024	<i>Infrastructures</i> , 9(8), art. no. 129	10.3390/infrastructures9080129
30	<b>Farkas C.</b> , Juhász A., Fekete B., <b>Egri B.</b>	<a href="#">Parasitological Examination of the Digestive System of Wild Boar from a Practical Point of View—Endoparasitological Sampling under Field Conditions</a>	2024	<i>Methods and Protocols</i> , 7(4), art. no. 65	10.3390/mps7040065

31	Gao X., Jie T., Xu D., Gál J., <b>Fekete G.</b> , Liang M., Gu Y.	<a href="#">Adaptive Adjustments in Lower Limb Muscle Coordination during Single-Leg Landing Tasks in Latin Dancers</a>	2024	<i>Biomimetics</i> , 9(8), art. no. 489	10.3390/biomimetics9080489
32	<b>Ibricsz T., Fekete G., Tancsics F.</b>	<a href="#">Examining Shape Dependence on Small Mild Steel Specimens during Heating Processes</a>	2024	<i>Materials</i> , 17(16), art. no. 3912	10.3390/ma17163912
33	Fathali M., Nasrabad M.M.K., Nejad F.M., <b>Chalabii J., Rad M.M.</b>	<a href="#">Aerodynamic Behavior of Hump Slab Track in Desert Railways: A Case Study in Shuregaz, Iran</a>	2024	<i>Buildings</i> , 14(8), art. no. 2473	10.3390/buildings14082473
34	Bozsik N., <b>Szeberényi A.</b> , Bozsik N.	<a href="#">Impact of Climate Change on Electric Energy Production from Medium-Size Photovoltaic Module Systems Based on RCP Climate Scenarios</a>	2024	<i>Energies</i> , 17(16), art. no. 4009	10.3390/en17164009
35	<b>Darabos F., Kundi V., Kőmives C.</b>	<a href="#">Tourist Attitudes toward Heritage of a County in Western Hungary</a>	2024	<i>Sustainability (Switzerland)</i> , 16(13), art. no. 5739	10.3390/su16135739
36	<b>Mátyás M.</b> , László G., Máté S., Péter M.	<a href="#">Experiences of a CAEV (Caprine arthritis encephalitis virus) eradication programme in an alpine goat farm [A kecskék arthritis-encephalitis (CAE) mentesítés tapasztalatai egy alpesikecske-állományban]</a>	2024	<i>Magyar Allatorvosok Lapja</i> , 146(5), p.259-271.	10.56385/magyallorv.2024.05.259-271
37	Specht N.R., Keve G., Fernández-Maldonado C., Caro A.C., Takács N., <b>Kontschán J.</b> , Hornok S.	<a href="#">Molecular investigation of endoparasites of marine mammals (Cetacea: Mysticeti, Odontoceti) in the Western Mediterranean</a>	2024	<i>Frontiers in Veterinary Science</i> , 11, art. no. 1431625	10.3389/fvets.2024.1431625
38	<b>Alnmr A., Ray R.</b> , Alzawi M.O.	<a href="#">Comparative Analysis of Foundation Systems in Expansive Soil: A Three-Dimensional Model Approach to Moisture Diffusion and Volume Changes</a>	2024	<i>Geotechnical and Geological Engineering</i> , Published online 25 September 2024, p.[1-27].	10.1007/s10706-024-02959-2
39	<b>Lencse G.</b> , Szilágyi S.	<a href="#">Equivalence and difference of the dual device under test setup and the single device under test setup of RFC 8219</a>	2024	<i>International Journal of Communication Systems</i> , 22 August 2024, p.[1-15].	10.1002/dac.5982
40	Kálmán B.G., Grotte J., Lakshmi V., Tóth A., <b>Módos-Szalai S.</b> , Zugor Z., Malatynszki S.	<a href="#">Sustainable city tourism—A systematic analysis of Budapest and Mumbai</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 7933	10.24294/jipd.v8i9.7933
41	<b>Kontschán J.</b>	<a href="#">Catalogue of the Uropodina species (Acari: Mesostigmata) described between 1993 and 2023</a>	2024	<i>Acta Phytopathologica et Entomologica Hungarica</i> , 59(1), p. 29–62.	10.1556/038.2024.00216
42	<b>Gao F., Keller V.</b>	<a href="#">The effect of digital curation on visitor behavior in museum exhibitions</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(9), art. no. 6153	10.24294/jipd.v8i9.6153
43	<b>Hassan M.I.A., Borbély K., Tóth Á.</b>	<a href="#">The development of the European Union auditing research over the past decade: a systematic literature review and future research opportunities</a>	2024	<i>Journal of Financial Reporting and Accounting</i> , Published online 17 September 2024, p.[1-38].	10.1108/JFRA-03-2024-0124
44	Sáray R., Szathmáry E., Pinczés D., Almási A., Deák T., <b>Palkovics L.</b> , Salánki K.	<a href="#">Genetic variability of grapevine Pinot gris virus (GPGV) in an organically cultivated vineyard in Hungary</a>	2024	<i>Phytopathologia Mediterranea</i> , 63(2), p. 179-190.	10.36253/phyto-14492
45	Hossain M.B., Rahman M.U., Čater T., <b>Vasa L.</b>	<a href="#">Determinants of SMEs' strategic entrepreneurial innovative digitalization: examining the mediation role of human capital</a>	2024	<i>European Journal of Innovation Management</i> , Published online 18 September 2024, p.[1-28].	10.1108/EJIM-02-2024-0176
46	<b>Ladich M., Miletics D.</b>	<a href="#">Adaptation of road safety inspection method to railway level crossings</a>	2024	<i>Pollack Periodica</i> , Published online 28 August 2024, p.[1-7].	10.1556/606.2024.01043
47	Földi D., Nagy E.Z., Tóth G., Makrai L., <b>Gombos L.</b> , Kreizinger Z., Gyurancz M.	<a href="#">Mycoplasma hyopharyngis isolated from the joint of a weaner. A case report</a>	2024	<i>Acta Veterinaria Hungarica</i> , 72(3), p.155-160.	10.1556/004.2024.01078

48	<b>Printz-Markó E., Darabos F., Keller V., Molnar E.I.</b>	<a href="#">The Role of Clusters: Past, Present and Future of the Pannon Thermal Cluster</a>	2024	<i>Springer Proceedings in Business and Economics, p.415-432.</i>	10.1007/978-3-031-59858-6_28
49	<b>Istenes G., Horvath K.</b>	<a href="#">FEM-Based Analysis of Induction Machine Broken Rotor Bar Detection Using Extended Kalman Filter</a>	2024	<i>2024 23rd International Symposium on Electrical Apparatus and Technologies, SIELA 2024 - Proceedings, Published online 26 August 2024, p.[1-4].</i>	10.1109/SIELA61056.2024.10637867
50	<b>Wesselényi-Garay A.</b>	<a href="#">ENOUGH FROM THE LAMELLA [Elég a lamellából : Atrnova irodaház - Budapest]</a>	2024	<i>Metszet, 15(3), p.34-41.</i>	10.33268/Met.2024.3.4
51	<b>Szurke S.K.</b>	<a href="#">Procedure for Battery Module Assessment in Hybrid Vehicles</a>	2024	<i>2024 23rd International Symposium on Electrical Apparatus and Technologies, SIELA 2024 - Proceedings, Published online 26 August 2024, p.[1-4].</i>	10.1109/SIELA61056.2024.10637881
52	<b>Kupi M.</b>	<a href="#">Investigation of the relationship between cryptocurrency acceptance points and tourism in EU regions</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(8), art. no. 4637</i>	10.24294/jipd.v8i8.4637
53	<b>Horvath K.</b>	<a href="#">Online Inductance Identification Using Extended Kalman Filter for Adaptive Vector Control of Synchronous Reluctance Machine</a>	2024	<i>2024 23rd International Symposium on Electrical Apparatus and Technologies, SIELA 2024 - Proceedings, Published online 26 August 2024, p.[1-4].</i>	10.1109/SIELA61056.2024.10637878
54	<b>Darabos F., Kupi M., Horvath A.</b>	<a href="#">Online content analysis between bike related attributes and review content in case of Budapest</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(9), art. no. 5078</i>	10.24294/jipd.v8i9.5078
55	Hasan S., Zahid H., Qayyum A., Akter T., <b>Vasa L.</b>	<a href="#">Influencer-consumer fit and intention to co-create brand value: The serial mediation of influencer authenticity and attitude toward brand</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(9), art. no. 5276</i>	10.24294/jipd.v8i9.5276
56	<b>Happ É., Horváth Z.I., Kupi M.</b>	<a href="#">Digital services of tourist areas—Key to competitiveness</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(6), art. no. 3912</i>	10.24294/JIPD.V8I6.3912
57	Junejo I., Hossain M.B., Abid S., Janjua Q.R., Ejaz S., <b>Vasa L.</b>	<a href="#">Supply chain integration and supply chain performance: evidence from the textile industry [Integrarea și performanța lanțului de aprovizionare: dovezi din industria textilă]</a>	2024	<i>Industria Textila, 75(4), p.396-404.</i>	10.35530/IT.075.04.2023110
58	Kunnari S., Chaves S.S., Chacon-Moscoso S., Alves D.C., Ozbič M., Petinou K., Tolonen A.-K., <b>Zajdó K.</b> , Frizelle P., Murphy C.-A., Saldana D., Laasonen M.	<a href="#">Intervention studies with group design targeting expressive phonology for children with developmental speech and language disorder: A systematic review and meta-analysis</a>	2024	<i>International Journal of Language and Communication Disorders, Published online 30 August 2024, p.[1-20].</i>	10.1111/1460-6984.13110
59	<b>Kundi V., Ernszt I.</b>	<a href="#">Safeguarding natural environment in tourism—And the phenomenon of greenwashing</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(8), art. no. 5000</i>	10.24294/jipd.v8i8.5000
60	Junejo I., Saraih U.N., Perez J.A.E., Ejaz S., Ejaz F., <b>Hossain M.B.</b>	<a href="#">Factors Affecting on Environmental Strategy in SMEs manufacturing Firms of a developing country: Mediating role of Green Employee Behavior</a>	2024	<i>F1000Research, 13, art. no. 654</i>	10.12688/f1000research.152351.1
61	<b>Horváth P., Kecskés P., Tompos A.</b>	<a href="#">Investigation of the spatial concentration of companies in the agglomeration settlements of Győr, 2022 [A vállalatok térbeli koncentrációjának vizsgálata Győr agglomerációs településein, 2022]</a>	2024	<i>Területi Statisztika, 64(4), p.515-540.</i>	10.15196/TS640405
62	Salman G.K., Rawdhan R.R., Bohan A.J., <b>Al-Jubouri M.</b>	<a href="#">Combined Effect of Nano Ferrite and Nano Silica on Properties of Cement Mortar</a>	2024	<i>International Journal of Integrated Engineering, 16(1), p.350-360.</i>	10.30880/IJIE.2024.16.01.030
63	Ammar N., <b>Koczy L.T.</b>	<a href="#">Fuzzy Linguistic Signatures and Their Applications</a>	2024	<i>INES 2024 - 28th IEEE International Conference on Intelligent Engineering Systems 2024, Proceedings, p.27-30.</i>	10.1109/INES63318.2024.10629115

64	<b>Amini M., Koczy L.T.</b>	<a href="#">Comparative Analysis of Machine Learning Algorithms in Traffic Mainstream Control on Freeway Networks</a>	2024	<i>INES 2024 - 28th IEEE International Conference on Intelligent Engineering Systems 2024, Proceedings, p.37-41.</i>	10.1109/INES63318.2024.10629114
65	Ermilov S.G., <b>Kontschán J.</b>	<a href="#">New Sternoppia (Acari, Oribatida, Sternoppiidae) from Venezuela</a>	2024	<i>International Journal of Acarology, Published online 27 August 2024, p.[1-7].</i>	10.1080/01647954.2024.2390973
66	<b>Kupi M., Bakó F.</b>	<a href="#">Determining factors for tourist arrivals in Hungary</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(8), art. no. 5862</i>	10.24294/jipd.v8i8.5862
67	<b>Wersényi G.</b>	<a href="#">Sustainable Solutions in Rehabilitation Engineering: Manufacturing of Outer Ear Replicas with Current 3D Technology</a>	2024	<i>Studies in Systems, Decision and Control, 545, p.323-331.</i>	10.1007/978-3-031-65203-5_29
68	<b>Wesselényi-Garay A.</b>	<a href="#">From Small Houses to Small Houses: Cabins [A kis házaktól a kisházakig: Laktérminimumok Keserűszeren]</a>	2024	<i>Metszet, 15(2), p.12-19.</i>	10.33268/Met.2024.2.1
69	<b>Gao F., Keller V.</b>	<a href="#">ANALYSIS OF RESEARCH TRENDS IN DIGITAL MEDIA AND URBAN BRANDING: INSIGHTS FROM CITESPACE (2013-2023)</a>	2024	<i>DETUROPE, 16(1), p.131-152.</i>	10.32725/det.2024.007
70	<b>Szalai S.</b> , Szívós B.F., Kocsis D., Sysyn M., Liu J., Fischer S.	<a href="#">The Application of DIC in Criminology Analysis Procedures to Measure Skin Deformation</a>	2024	<i>Journal of Applied and Computational Mechanics, 10(4), p.817-829.</i>	10.22055/jacm.2024.46966.4634
71	Miah M., Rahman S.M.M., Biswas S., <b>Szabó-Szentgróti G.</b> , Walter V.	<a href="#">Effects of green human resource management practices on employee green behavior: the role of employee's environmental knowledge management and green self-efficacy for greening workplace</a>	2024	<i>International Journal of Organizational Analysis, Published online 26 August 2024, p.[1-35].</i>	10.1108/IJOA-04-2024-4462
72	<b>Pálvölgyi B.</b>	<a href="#">Parallels and patterns in the Italian (1901) and Hungarian (1903) legislation on migration</a>	2024	<i>Comparative Legal History, 12(1), p.51-79.</i>	10.1080/2049677X.2024.2349852
73	Bence T., István S., <b>János T.</b>	<a href="#">Developing artificial intelligence technology to support cattle identification, animal health and welfare solutions. [Mesterséges intelligencia alkalmazása a szarvasmarhatenyésztés egyes területein: egyedazonosítás, állategészségügy és állatjólét Irodalmi összefoglaló]</a>	2023	<i>Magyar Allatorvosok Lapja, 145(11), p.651-660.</i>	10.56385/magyallorv.2023.11.651-660
74	<b>Korc E., Varga L., Kerényi Z.</b>	<a href="#">Serratia fajok jellemzése, valamint Serratia marcescens kvalitatív kimutatása nyers és pasztőrözött tejből polimeráz láncreakción alapuló vizsgálati módszerrel</a>	2021	<i>Elelmiszervizsgálati Közlemények, 67(2), p.3441-3452.</i>	10.52091/EVIK-2021/2-4-HUN

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