

A 2024. október hónapban megjelent, SZE affiliációval rendelkező publikációk a Scopus adatbázisban

	Szerző	Cím	Év	Forrás	DOI
1	Kőrösi Z.J., Holló G., Bene S., Bognár L., Szabó F.	<a href="#">Association of Production and Selected Dimensional Conformation Traits in Holstein Friesian Cows</a>	2024	<i>Animals</i> , 14(18), art. no. 2753	10.3390/ani14182753
2	Habashneh M., Cucuzza R., Aela P., Movahedi Rad M.	<a href="#">Reliability-based topology optimization of imperfect structures considering uncertainty of load position</a>	2024	<i>Structures</i> , 69, art. no. 107533	10.1016/j.istruc.2024.107533
3	Singh A., Rejeb A., Nangru H., Pathak S.	<a href="#">Global research trends on cyberbullying: A bibliometric study</a>	2024	<i>Computers in Human Behavior Reports</i> , 16, art. no. 100499	10.1016/j.chbr.2024.100499
4	Hollósi J., Ballagi Á., Kovács G., Fischer S., Nagy V.	<a href="#">Detection of Bus Driver Mobile Phone Usage Using Kolmogorov-Arnold Networks</a>	2024	<i>Computers</i> , 13(9), art. no. 218	10.3390/computers13090218
5	Rácz P.	<a href="#">Agrotechnical Research of Subsoil Chisel Tools</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.65-70.	10.2478/scjme-2024-0027
6	Lamm V.	<a href="#">The war in Ukraine in light of international law</a>	2024	<i>Hungarian Journal of Legal Studies</i> , 64(4), p.568-579.	10.1556/2052.2023.00003
7	Horváth P., Törocsik D.	<a href="#">Computational Procedure for Determining the Shear Yield Stress-Shear Deformation Relationship in Magnetorheological Fluids from Anton-Paar Measurement Data</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.25-34.	10.2478/scjme-2024-0022
8	Kiss K.L., Orosz T.	<a href="#">Model Order Reduction Methods for Rotating Electrical Machines: A Review</a>	2024	<i>Energies</i> , 17(20), art. no. 5145	10.3390/en17205145
9	Ambrus B., Teschner G., Kovács A.J., Neményi M., Helyes L., Pék Z., Takács S., Alahmad T., Nyéki A.	<a href="#">Field-grown tomato yield estimation using point cloud segmentation with 3D shaping and RGB pictures from a field robot and digital single lens reflex cameras</a>	2024	<i>Heliyon</i> , 10(20), art. no. e37997	10.1016/j.heliyon.2024.e37997
10	Banu K.A., Vimala J., Pamucar D., Peng X., Mahalakshmi P.	<a href="#">Convergence strategies for optimizing antenna selection in a communication system: A complex linear diophantine fuzzy soft set approach</a>	2024	<i>Applied Engineering Letters</i> , 9(3), p.146-161.	10.46793/aeletters.2024.9.3.3
11	Saleh A., Gáspár L.	<a href="#">Optimizing Foamed Bitumen Bound Asphalt Mixture Design Using Neural Network</a>	2024	<i>Periodica Polytechnica Civil Engineering</i> , 68(4), p.1040-1051.	10.3311/PPci.23898
12	Máté N., Jenő S.Z., Péter T.	<a href="#">Robot-assisted radical prostatectomy= [Robotasszisztált radikális prosztatektómia]</a>	2024	<i>Magyar Onkologia</i> , 68(3), p.255-261.	
13	Sun X., Fan Y.V., Lei Y., Pan T., Varbanov P.S.	<a href="#">Mechanism of directed technological investment on energy productivity and energy structure: A unified theoretical framework</a>	2024	<i>Energy Economics</i> , 140, art. no. 107943	10.1016/j.eneco.2024.107943

14	<b>Vaszilievits-Sömjén B., Papp F.</b>	<a href="#">New Buckling Curve for a Compressed Member with Cold-Formed Channel Cross-Section</a>	2024	<i>Buildings</i> , 14(10), art. no. 3258	10.3390/buildings14103258
15	<b>Al-Jubouri M., Ray R.P., Abbas E.H.</b>	<a href="#">Advanced Numerical Simulation of Scour around Bridge Piers: Effects of Pier Geometry and Debris on Scour Depth</a>	2024	<i>Journal of Marine Science and Engineering</i> , 12(9), art. no. 1637	10.3390/jmse12091637
16	Ma X., Xu X., Wang Z., <b>Zhao X.</b> , Lee H., Truskolaski T.	<a href="#">Technological innovation, industrial structure upgrading and mining energy efficiency: An analysis based on the super-efficient EBM model</a>	2024	<i>Resources Policy</i> , 98, art. no. 105339	10.1016/j.resourpol.2024.105339
17	Hussein D.B., <b>Hussein A.B.</b>	<a href="#">Numerical Investigation of the Axial Load Capacity of Cold-Formed Steel Channel Sections: Effects of Eccentricity, Section Thickness, and Column Length</a>	2024	<i>Infrastructures</i> , 9(9), art. no. 142	10.3390/infrastructures9090142
18	Salb M., Jovanovic L., Elsadai A., Bacanin N., Simic V., <b>Pamucar D.</b> , Zivkovic M.	<a href="#">Cloud spot instance price forecasting multi-headed models tuned using modified PSO</a>	2024	<i>Journal of King Saud University - Science</i> , 36(11), art. no. 103473	10.1016/j.jksus.2024.103473
19	<b>Darabos F., Kőmíves C.</b> , Szabó R.Z.	<a href="#">Post-pandemic pursuits: Activity preferences of rural tourists in Western Transdanubia</a>	2024	<i>Hungarian Geographical Bulletin</i> , 73(3), p. 283-301.	10.15201/hungeobull.73.3.5
20	<b>Hajdu F.</b>	<a href="#">Global Sensitivity Study of a Duffing-Type Nonlinear Vibration System</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.17-24.	10.2478/scjme-2024-0021
21	<b>Tűő-Szabó B., Földesi P., Kőczy L.T.</b>	<a href="#">An Efficient Tour Construction Heuristic for Generating the Candidate Set of the Traveling Salesman Problem with Large Sizes</a>	2024	<i>Mathematics</i> , 12(19), art. no. 2960	10.3390/math12192960
22	<b>Szabó V., Vehovszky B., Gazdagh Z. G.</b>	<a href="#">Dynamic and quasi static stiffness characterization of a lamination stack of an electric motor</a>	2024	<i>Heliyon</i> , 10(21), art. no. e39693	10.1016/j.heliyon.2024.e39693
23	<b>Szabó-Szentgróti G.</b> , Martin G., Hollósy-Vadász G., Kőműves Z.	<a href="#">Understanding the Employment Expectations of Young Professionals: A Study by Education Level</a>	2024	<i>Journal of Ecohumanism</i> , 3(7), p.564-577.	10.62754/joe.v3i7.4225
24	Zhi K., Wang B., Guo L., Chen Y., Li W., Octoń P., Wang J., Chen Y., Tao H., Li X., <b>Varbanov P.S.</b>	<a href="#">Corrigendum to 'Graphical pinch analysis-based method for heat exchanger networks retrofit of a residuum hydrogenation process'</a>	2024	<i>Energy</i> , 310, art. no. 133291	10.1016/j.energy.2024.133291
25	<b>Szabó Á.I., Marsicki M., Hargitai H.</b>	<a href="#">Tribological investigation of the effect of nanosized CuO and TiO2 on a base oil containing Komad 323 dispersant</a>	2024	<i>Jurnal Tribologi</i> , 42, p.103-128.	
26	<b>Kundi V.</b> , Ermszt I.	<a href="#">The Phenomenon of Greenwashing: An Analysis of the Hungarian Regulation</a>	2024	<i>Journal of Sustainability Research</i> , 6(4), art. no. e240066	10.20900/jsr.20240066

27	<b>Szürke S.K., Saly G., Lakatos I.</b>	<a href="#">Analyzing Energy Efficiency and Battery Supervision in Electric Bus Integration for Improved Urban Transport Sustainability</a>	2024	<i>Sustainability (Switzerland)</i> , 16(18), art. no. 8182	10.3390/su16188182
28	<b>Tolner I.T., Tolner L., Jančo R.</b>	<a href="#">Design of Flat Loop Reactor with Bubble Column Circulation. Algae Growing Equipment</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.35-42.	10.2478/scjme-2024-0023
29	<b>Bojtár G.</b>	<a href="#">The Effect of Ratio of Fiber Bundles in the Textile Composite Layer</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.1-10.	10.2478/scjme-2024-0019
30	Posta J., Demeter C., Német Z., Sándor M., Gerencsér Z., <b>Matics Z.</b>	<a href="#">Pedigree-Based Description of Danubia Alba Rabbit Breed Lines</a>	2024	<i>Animals</i> , 14(18), art. no. 2740	10.3390/ani14182740
31	<b>Karadeniz A.M., Ballagi Á., Kóczy L.T.</b>	<a href="#">Transfer Learning-Based Steering Angle Prediction and Control with Fuzzy Signatures-Enhanced Fuzzy Systems for Autonomous Vehicles</a>	2024	<i>Symmetry</i> , 16(9), art. no. 1180	10.3390/sym16091180
32	Szabó B., Szlávecz Á., Paláncz B., Alkhafaf O.S., Alsultani A.B., <b>Kovács K.</b> , Chase J.G., Benyó B.I.	<a href="#">Comparison of three artificial intelligence methods for predicting 90% quantile interval of future insulin sensitivity of intensive care patients</a>	2024	<i>IFAC Journal of Systems and Control</i> , 30, art. no. 100284	10.1016/j.ifacsc.2024.100284
33	<b>Solecki L., Nagy S.</b>	<a href="#">Macrogeometric Measurement of Camshafts of Internal Combustion Engines</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.71-82.	10.2478/scjme-2024-0028
34	<b>Kecskés G.</b>	<a href="#">The protection of nuclear installations in time of armed conflict- Old rules. new challenges</a>	2024	<i>Hungarian Journal of Legal Studies</i> , 64(4), p.508-519.	10.1556/2052.2024.00511
35	<b>Vinkóczy T., Rácz É.H., Koltai J.P.</b>	<a href="#">Sorting for Sustainability: Harnessing Female Awareness of Zero Waste</a>	2024	<i>Journal of Sustainability Research</i> , 6(4), art. no. e240065	10.20900/jsr.20240065
36	<b>Ihász F., Katona Z., Alföldi Z., Szabo A.,</b> Barthalos I., Podstawski R., Suszter L., Finn K.J., Kerner L.	<a href="#">Analysis of the Laboratory and In-Competition Characteristics of Adolescent Motocross (MX) Riders: An In Situ Case Study</a>	2024	<i>Applied Sciences (Switzerland)</i> , 14(18), art. no. 8232	10.3390/app14188232
37	<b>Lendvai L., Fekete I., Jakab S.K., Szarka G., Verebélyi K., Iván B.</b>	<a href="#">Influence of environmental humidity during filament storage on the structural and mechanical properties of material extrusion 3D-printed poly(lactic acid) parts</a>	2024	<i>Results in Engineering</i> , 24, art. no. 103013	10.1016/j.rineng.2024.103013
38	<b>Dobra P., Jósvai J.</b>	<a href="#">Prediction of Overall Equipment Effectiveness in Assembly Processes Using Machine Learning</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.57-64.	10.2478/scjme-2024-0026
39	Ünsal Ö., Demir G., Karakuş C.B., <b>Pamuçar D.</b>	<a href="#">Application of Z-number based fuzzy MCDM in solar power plant location selection problem in Spatial planning</a>	2024	<i>Energy Reports</i> , 12, p.4034-4054.	10.1016/j.egy.2024.09.055
40	<b>Jančo R.</b>	<a href="#">Stress Analysis of Pressing Joint of Two Conical Pipes - Part 2</a>	2024	<i>Strojnický Casopis</i> , 74(2), p.43-48.	10.2478/scjme-2024-0024
41	<b>Gosztola D.,</b> Cucuzza R., <b>Szép J.,</b> Domaneschi M., Ghodousian O., Movahedi Rad M.	<a href="#">Plastic Limited Numerical Modelling on Contact Friction Effects of Steel-Concrete Connection for Composite Bridges</a>	2024	<i>Buildings</i> , 14(9), art. no. 2898	10.3390/buildings14092898

42	Stirk W.A., Pap B., Maróti G., van Staden J., <b>Ördög V.</b>	<a href="#">Cyanobacteria-Fungi Co-Cultures: Which Partner Contributes to Antifungal Activity?</a>	2024	<i>Current Microbiology</i> , 81(11), art. no. 401	10.1007/s00284-024-03914-3
43	<b>Szöke J.</b> , Lakosy D.	<a href="#">Chatbot as a Corporate Communication Tool: Best Practice of a Hungarian HR Services Company</a>	2024	<i>Journal of Ecohumanism</i> , 3(6), p.849-858.	10.62754/joe.v3i6.4055
44	Kántor J., <b>Fekete G.</b> , Gergely A.L.	<a href="#">Oil Sorption Properties of Centrifugally Spun Polyisobutylene-Based Thermoplastic Elastomer Microfibers</a>	2024	<i>Polymers</i> , 16(18), art. no. 2624	10.3390/polym16182624
45	<b>Chala T.D.</b> , <b>Kóczy L.T.</b>	<a href="#">Intelligent Fuzzy Traffic Signal Control System for Complex Intersections Using Fuzzy Rule Base Reduction</a>	2024	<i>Symmetry</i> , 16(9), art. no. 1177	10.3390/sym16091177
46	Doyle F., Carvalho S., <b>Kovács Z.</b> , Cosgrove J.	<a href="#">Application of Digitalisation in Regulated Environments for Predictive Failure Modelling</a>	2024	<i>IFAC-PapersOnLine</i> , 58(8), p.222-227.	10.1016/j.ifacol.2024.08.124
47	Sedaghat M., <b>Shafae V.</b>	<a href="#">Soil erosion monitoring using the perpendicular soil moisture index as a remote sensing index (case study: Salehiya Wetland, Iran)</a>	2024	<i>Advanced Tools for Studying Soil Erosion Processes: Erosion Modelling, Soil Redistribution Rates, Advanced Analysis, and Artificial Intelligence</i> , p.527-542.	10.1016/B978-0-443-22262-7.00022-9
48	Zana R.R., <b>Zelei A.</b>	<a href="#">Discrete time stability of augmented Lagrangian formalism based underactuated inverse dynamics control method</a>	2024	<i>JVC/Journal of Vibration and Control</i> , Published online 30 September, 2024	10.1177/10775463241280339
49	Hornok S., <b>Kontschán J.</b> , Takano A., Gotoh Y., Hassanin A., Tu V.T.	<a href="#">Description of <i>Ixodes lanigeri</i> sp. nov., a new hard tick species (Acari, Ixodidae) collected from mouse-eared bats (Vespertilionidae, Myotis) in Vietnam</a>	2024	<i>ZooKeys</i> , 2024(1215), p.107-125.	10.3897/zookeys.1215.123624
50	<b>Torma A.</b> , <b>Köteles G.</b>	<a href="#">Multilateral evaluation of energy technologies - Proposal of an integrated model</a>	2024	<i>IET Conference Proceedings</i> , 2024(8), p. 76-81.	10.1049/icp.2024.2685
51	Raman R., Manalil S., <b>Dénes D.L.</b> , Nedungadi P.	<a href="#">The role of forestry sciences in combating climate change and advancing sustainable development goals</a>	2024	<i>Frontiers in Forests and Global Change</i> , 7, art. no. 1409667	10.3389/ffgc.2024.1409667
52	<b>Dávid L.D.</b> , Rahmat A.F., Priatmoko S.	<a href="#">Main trends in the tourism industry in Indonesia between 2020–2023</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(11), art. no. 8162	10.24294/jjpd.v8i11.8162
53	Varga E., Palásti F., Bata A., <b>Kovács P. I.</b>	<a href="#">Comparative study of plasma, laser, and flame induced activation of HDPE liner surfaces of type 4 hydrogen vessels</a>	2024	<i>Journal of Adhesion</i> , Published online 25 September 2024, p. 1-21.	10.1080/00218464.2024.2406813
54	Nagy N., <b>Kegyess-Brassai O.</b> , <b>Triesz P.</b>	<a href="#">Examination of industrial building heating modernization and its impact on sustainability issues using a case study</a>	2024	<i>IET Conference Proceedings</i> , 2024(8), p. 125-129.	10.1049/icp.2024.2693
55	<b>Kóczy L.T.</b> , Susniene D., Purvinis O., Zostautiene D.	<a href="#">Statistical and fuzzy signature-based analysis of the aggressive attitudes of a forensic population</a>	2024	<i>Journal of Infrastructure, Policy and Development</i> , 8(8), art. no. 5727	10.24294/jjpd.v8i8.5727
56	<b>Wesselényi-Garay A.</b>	<a href="#">Beyond Fiatalfalva dam are no trout nor wealthy men= [„A fiatalfalvi gáton túl se pisztráng, se nábob”]</a>	2024	<i>Metszet</i> , 15(5), p.26-33.	10.33268/Met.2024.5.2

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58	<b>Molnár P., Suta A., Lukács B., Tóth Á.</b>	<a href="#">Linking sustainability reporting and energy use through global reporting initiative standards and sustainable development goals</a>	2024	<i>Clean Technologies and Environmental Policy, Published online 24 October 2024, p.[1-9].</i>	10.1007/s10098-024-03044-1
59	Kariminejad N., Biglarfadafan M., Kumar V., Jamir I., <b>Shafaie V.</b> , Pourghasemi H. R.	<a href="#">Review of multihazards research with the basis of soil erosion</a>	2024	<i>Advanced Tools for Studying Soil Erosion Processes: Erosion Modelling, Soil Redistribution Rates, Advanced Analysis, and Artificial Intelligence, p.295-306.</i>	10.1016/B978-0-443-22262-7.00014-X
60	<b>Kontschán J.</b> , Ermilov S.G.	<a href="#">First report of the genus Bostocktrachys Hirschmann, 1979 from India (Acari, Mesostigmata, Uropodina, Trachyuropodidae) with the description of a new species and with note to the ontogeny of the genus</a>	2024	<i>Ecologica Montenegrina, 78, p.235-242.</i>	10.37828/em.2024.78.22
61	Bekbossinova A., <b>Vasa L.</b> , Nurekenova E.	<a href="#">The relationship between bank lending and economic factors in the regions of Kazakhstan</a>	2024	<i>Banks and Bank Systems, 19(4), p.1-16.</i>	10.21511/bbs.19(4).2024.01
62	Sántha F., <b>Bartkó R.</b>	<a href="#">Criminal Legal Steps to Stop the Irregular Migration in Hungary</a>	2024	<i>European Journal of Crime, Criminal Law and Criminal Justice, 32(3), p.197-219.</i>	10.1163/15718174-BJA10056
63	<b>Grubits P.</b> , Cucuzza R., <b>Habashneh M.</b> , Domaneschi M., Aela P., <b>Movahedi Rad M.</b>	<a href="#">Structural topology optimization for plastic-limit behavior of I-beams. considering various beam-column connections</a>	2024	<i>Mechanics Based Design of Structures and Machines, Published online 10 October 2024, p. 1-25.</i>	10.1080/15397734.2024.2412757
64	Loveimi M.R., Rezaei M., Mina M., <b>Shafaie V.</b> , Kariminejad N., Riksen M.J. P.M.	<a href="#">Land subsidence modeling and mapping in Darab region, Iran</a>	2024	<i>Advanced Tools for Studying Soil Erosion Processes: Erosion Modelling, Soil Redistribution Rates, Advanced Analysis, and Artificial Intelligence, p.275-294.</i>	10.1016/B978-0-443-22262-7.00011-4
65	<b>Szecsók H., Horváth T.</b>	<a href="#">Challenges and opportunities in the energetic modernization of historic residential buildings in Budapest downtown</a>	2024	<i>IET Conference Proceedings, 2024(8), p. 82-88.</i>	10.1049/icp.2024.2686
66	<b>Károlyfi K.A., Szép J.</b>	<a href="#">Comparative analysis of the environmental impact of steel and reinforced concrete hall structures</a>	2024	<i>IET Conference Proceedings, 2024(8), p. 65-71.</i>	10.1049/icp.2024.2683
67	Islam R., <b>Islam M.F.</b> , Sultana S., Horaira G.A.	<a href="#">Interplay of poverty, unemployment, education, and technology: Insights from Malaysia's economic development strategies</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(10), art. no. 6357</i>	10.24294/jipd.v8i10.6357
68	Kenzhegulova G., <b>Vasa L.</b> , Bekturganova M., Amirova A., Bekbossinova A.	<a href="#">The analysis of urbanization drivers in Kazakhstan: A regional assessment from 2010–2022</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(8), art. no. 6157</i>	10.24294/jipd.v8i8.6157

69	Zhang H., Chen Z., Li X., <b>Zhao X., Vasa L.</b>	<a href="#">Blue sky through intellectual property protection: quasi-experimental evidence from China's Intellectual Property City Program</a>	2024	<i>Environment, Development and Sustainability, Published online 03 October 2024, p.[1-46].</i>	10.1007/s10668-024-05465-w
70	<b>Szabó-Szentgróti G.</b> , Walter V., Végvári B.	<a href="#">Support for universal basic income: A cross-disciplinary literature review</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(10), art. no. 7486</i>	10.24294/jipd.v8i10.7486
71	<b>Vinkóczy T.</b> , Idziak E., Tamás B., Kurucz A.	<a href="#">Tech titans: Generation Z's role in the FinTech evolution</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(10), art. no. 8201</i>	10.24294/jipd.v8i10.8201
72	Koloszár L., Bednárík É., <b>Erdős F.</b> , Thinakaran R., Takáts A.	<a href="#">User experience testing methods: Conclusions from the literature</a>	2024	<i>Edelweiss Applied Science and Technology, 8(5), p.1400-1412.</i>	10.55214/25768484.v8i5.1843
73	<b>Pusztai Z., Kőrös P., Szauter F.</b>	<a href="#">Examination of the Resistance Components of an Energy-Efficient Electric Vehicle</a>	2024	<i>Journal of Physics: Conference Series, 2848(1), art. no. 012011</i>	10.1088/1742-6596/2848/1/012011
74	<b>Amofa-Adade E., Koltai J.P.</b>	<a href="#">Health labor force exodus: A systematic review of drivers influencing nurses' migration intentions from source countries</a>	2024	<i>Journal of Infrastructure, Policy and Development, 8(11), art. no. 8400</i>	10.24294/jipd.v8i11.8400
75	<b>Sepehr A., Shafaie V., Kariminejad N., Rashti M.R.</b>	<a href="#">Susceptibility mapping for land subsidence and collapsed pipes in north-east Iran</a>	2024	<i>Advanced Tools for Studying Soil Erosion Processes: Erosion Modelling, Soil Redistribution Rates, Advanced Analysis, and Artificial Intelligence, p.579-594.</i>	10.1016/B978-0-443-22262-7.00010-2
76	Soraci P., Griffiths M.D., Bevan N., O' Brien K.S., Lin C.-Y., Pisanti R., Servidio R., Granata T.G., D'Aleo E., Destro C.L., <b>Szabo A.</b>	<a href="#">Psychometric Properties of the Italian Tendency to Avoid Physical Activity and Sport Scale Relationship to Weight Stigma and Body Esteem</a>	2024	<i>Stigma and Health, Published online 09 October 2024, p. 1-11.</i>	10.1037/sah0000579
77	<b>Ördög R.R., Szűrös Z., Horváth T.</b>	<a href="#">Energy analysis of buildings with large glazed surfaces</a>	2024	<i>IET Conference Proceedings, 2024(8), p. 58-64.</i>	10.1049/icp.2024.2682
78	Bene S., Polgár J.P., Simon A., Mezőszentgyörgyi D., Rózsa L., <b>Szabó F.</b>	<a href="#">Population genetic parameters and phenotypic trends based on sopformance tests data of native Gidran broodmares= [Populációgenetikai paraméterek, fenotípusos és genetikai trendek gidrán tenyészkancák teljesítményvizsgálati adatai alapján]</a>	2024	<i>Journal of Central European Agriculture, 25(3), p.620-632.</i>	10.5513/JCEA01/25.3.4235
79	<b>Tóth L., Verebélyi V.</b>	<a href="#">Parliaments in Europe – International Conference on the Occasion of Day of Parliamentarism</a>	2024	<i>International Journal of Parliamentary Studies, Published online 03 October 2024, p.[1-6].</i>	10.1163/26668912-bja10092
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