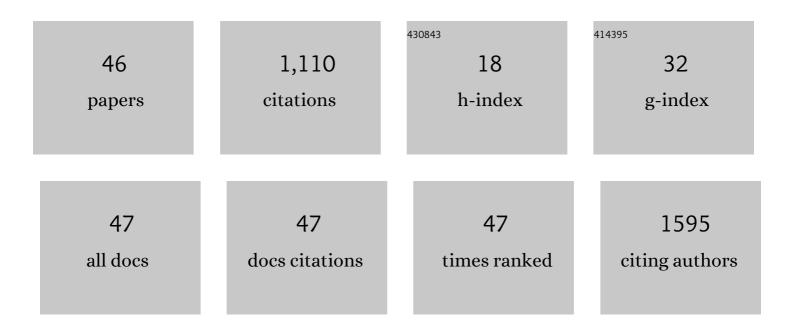
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List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/6516295/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Sustainability and Agricultural Regeneration in Hungarian Agriculture. Sustainability, 2022, 14, 969.	3.2	8
2	Understanding Consumers' Preferences for Protected Geographical Indications: A Choice Experiment with Hungarian Sausage Consumers. Foods, 2022, 11, 997.	4.3	13
3	Physical Activity Pattern Characterized by Domains and Dimensions of the Roma Population in Comparison with That of the General Population in Northeast Hungary. International Journal of Environmental Research and Public Health, 2022, 19, 3545.	2.6	2
4	Is the Hitchcock Story Really True? Public Opinion on Hooded Crows in Cities as Input to Management. Animals, 2022, 12, 1207.	2.3	3
5	Psychometric Properties of Intercultural Competences in a Central European Context. Sustainability, 2022, 14, 7502.	3.2	1
6	Tolerance, Cultural Diversity and Economic Growth: Evidence from Dynamic Panel Data Analysis. Economies, 2021, 9, 20.	2.5	3
7	Economic and Social Barriers of Precision Farming in Hungary. Agronomy, 2021, 11, 1112.	3.0	17
8	Development of the Concept of Circular Supply Chain Management—A Systematic Review. Processes, 2021, 9, 1740.	2.8	9
9	Reproductive performance of indigenous Lao pigs reared by small-scale farmers in northern provinces of Laos. Archives Animal Breeding, 2021, 64, 365-373.	1.4	1
10	Attitude toward and Awareness of Renewable Energy Sources: Hungarian Experience and Special Features. Energies, 2021, 14, 22.	3.1	24
11	The Impact of the Food Labeling and Other Factors on Consumer Preferences Using Discrete Choice Modeling—The Example of Traditional Pork Sausage. Nutrients, 2020, 12, 1768.	4.1	19
12	Physical Activity of the Population of the Most Obese Country in Europe, Hungary. Frontiers in Public Health, 2020, 8, 203.	2.7	15
13	The Impact of the Coronavirus on Agriculture: First Evidence Based on Global Newspapers. Sustainability, 2020, 12, 4535.	3.2	48
14	Can Energy Be a "Local Product―Again? Hungarian Case Study. Sustainability, 2020, 12, 1118.	3.2	16
15	Main Motivational Factors of Farmers Adopting Precision Farming in Hungary. Agronomy, 2020, 10, 610.	3.0	20
16	Trends in scientific research on precision farming in agriculture using science mapping method. International Review of Applied Sciences and Engineering, 2020, 11, 232-242.	0.4	6
17	Margarinnal kapcsolatos preferenciÃik vizsgÃilata egyetemista fogyasztók körében. TÃiplÃilkozÃismarketing, 2019, 6, 3-12.	0.3	0
18	The GM-regulation game – the case of Hungary. International Food and Agribusiness Management Review, 2018, 21, 945-968.	1.4	5

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#	Article	IF	CITATIONS
19	Determination of Flavonoid and Proanthocyanidin Profile of Hungarian Sour Cherry. Molecules, 2018, 23, 3278.	3.8	34
20	Economic Analysis of Pellet Production in Co-Digestion Biogas Plants. Energies, 2018, 11, 1135.	3.1	27
21	Sour cherry extract inhibits human salivary α-amylase and growth of <i>Streptococcus mutans</i> (a) Tj ETQq1 1	0.784314 4.6	rgBT /Overlo
22	Social Network Analysis of Scientific Articles Published by Food Policy. Sustainability, 2018, 10, 577.	3.2	20
23	A közösségi közlekedés résztvevőinek preferenciái. International Journal of Engineering and Management Sciences, 2018, 3, 158-170.	0.1	1
24	The Role Played by Trust and Its Effect on the Competiveness of Logistics Service Providers in Hungary. Sustainability, 2017, 9, 2303.	3.2	27
25	THE ROLE OF BIOFUELS IN FOOD COMMODITY PRICES VOLATILITY AND LAND USE. Journal of Competitiveness, 2017, 9, 81-93.	3.0	38
26	Association and polymorphism study of seven candidate genes with reproductive traits in three pig breeds in Hungary Acta Biochimica Polonica, 2016, 63, 359-64.	0.5	4
27	Anti-Atherogenic Properties of Allium ursinum Liophylisate: Impact on Lipoprotein Homeostasis and Cardiac Biomarkers in Hypercholesterolemic Rabbits. International Journal of Molecular Sciences, 2016, 17, 1284.	4.1	14
28	Biofuels and Their Co-Products as Livestock Feed: Global Economic and Environmental Implications. Molecules, 2016, 21, 285.	3.8	81
29	Technical-economic study of cooled crystalline solar modules. Solar Energy, 2016, 140, 227-235.	6.1	37
30	Correlation of carcass meat content with development of the reproductive system in sexually immature gilts. Acta Veterinaria Hungarica, 2016, 64, 380-389.	0.5	0
31	Consumer willingness to pay for traditional food products. Food Policy, 2016, 61, 176-184.	6.0	163
32	Technical and economic effects of cooling of monocrystalline photovoltaic modules under Hungarian conditions. Renewable and Sustainable Energy Reviews, 2016, 60, 1086-1099.	16.4	51
33	Technical and environmental effects of biodiesel use in local public transport. Transportation Research, Part D: Transport and Environment, 2016, 47, 323-335.	6.8	18
34	Co-Authorship and Co-Citation Networks in the Agricultural Economics Literature: The Case of Central and Eastern Europe. Eastern European Economics, 2016, 54, 153-170.	1.4	4
35	Anthocyanin composition, antioxidant efficiency, and α-amylase inhibitor activity of different Hungarian sour cherry varieties (Prunus cerasus L.). Food Chemistry, 2016, 194, 222-229.	8.2	93
36	The productive lifetime of sows on two farms from the aspect of reasons for culling. Annals of Animal Science, 2015, 15, 747-758.	1.6	7

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#	Article	IF	CITATIONS
37	Internet-orientated Hungarian car drivers' knowledge and attitudes towards biofuels. Renewable and Sustainable Energy Reviews, 2015, 48, 17-26.	16.4	8
38	Copper Uptake Efficiency and Its Distribution Within Bioenergy Grass Giant Reed. Bulletin of Environmental Contamination and Toxicology, 2015, 95, 452-458.	2.7	18
39	Recent colonization and nest site selection of the Hooded Crow (Corvus corone cornix L.) in an urban environment. Landscape and Urban Planning, 2015, 133, 78-86.	7.5	40
40	Effect of feeding liquid milk supplement on litter performances and on sow back-fat thickness change during the suckling period. Archives Animal Breeding, 2015, 58, 229-235.	1.4	10
41	Quantifiable differences between phytolith assemblages detected at species level: analysis of the leaves of nine Poa species (Poaceae). Acta Societatis Botanicorum Poloniae, 2015, 84, 369-383.	0.8	12
42	Restoring Soil Ecosystems and Biomass Production of Arundo donax L. under Microbial Communities-Depleted Soil. Bioenergy Research, 2014, 7, 268-278.	3.9	17
43	Phytoaccumulation potentials of two biotechnologically propagated ecotypes of Arundo donax in copper-contaminated synthetic wastewater. Environmental Science and Pollution Research, 2014, 21, 7773-7780.	5.3	29
44	Sustainability assessment of renewable power and heat generation technologies. Energy Policy, 2014, 67, 264-271.	8.8	75
45	Phytoremediation of bauxite-derived red mud by giant reed. Environmental Chemistry Letters, 2013, 11, 295-302.	16.2	60

Consumer habits and preferences in the renewable energy market. , 0, , .