

Iwona BÄk

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1897199/publications.pdf>

Version: 2024-02-01

63
papers

531
citations

840776

11
h-index

713466

21
g-index

72
all docs

72
docs citations

72
times ranked

271
citing authors

#	ARTICLE	IF	CITATIONS
1	How to Design More Sustainable Financial Systems: The Roles of Environmental, Social, and Governance Factors in the Decision-Making Process. Sustainability, 2019, 11, 5604.	3.2	77
2	THE ROLE OF SUSTAINABLE FINANCE IN ACHIEVING SUSTAINABLE DEVELOPMENT GOALS: DOES IT WORK?. Technological and Economic Development of Economy, 2020, 27, 45-70.	4.6	64
3	The study of relationship in a hierarchical structure of EU sustainable development indicators. Ecological Indicators, 2018, 90, 120-131.	6.3	62
4	Finance, Sustainability and Negative Externalities. An Overview of the European Context. Sustainability, 2019, 11, 4249.	3.2	40
5	The application of relative taxonomy to the study of disproportions in the area of sustainable development of the European Union. Land Use Policy, 2017, 68, 481-491.	5.6	39
6	Directions of green transformation of the European Union countries. Ecological Indicators, 2022, 136, 108601.	6.3	39
7	Innovation level and local development of EU regions. A new assessment approach. Land Use Policy, 2020, 99, 104837.	5.6	22
8	SUSTAINABLE COMPETITIVENESS AS A NEW ECONOMIC CATEGORY – DEFINITION AND MEASUREMENT ASSESSMENT. Technological and Economic Development of Economy, 2020, 26, 1399-1421.	4.6	20
9	The statistical analysis of road traffic in cities of Poland. Transportation Research Procedia, 2019, 39, 14-23.	1.5	18
10	Environmental Production Efficiency in the European Union Countries as a Tool for the Implementation of Goal 7 of the 2030 Agenda. Energies, 2021, 14, 4593.	3.1	15
11	Achieving Environmental Policy Objectives through the Implementation of Sustainable Development Goals. The Case for European Union Countries. Energies, 2021, 14, 2129.	3.1	14
12	Is the European Union Making Progress on Energy Decarbonisation While Moving towards Sustainable Development?. Energies, 2021, 14, 3792.	3.1	12
13	The relationship between banks and company business models - sustainability context. Procedia Computer Science, 2020, 176, 1507-1516.	2.0	10
14	Competitiveness of the Regions of the European Union in a Sustainable Knowledge-Based Economy. Sustainability, 2022, 14, 3788.	3.2	8
15	The impact of transport on the quality of the environment in cities of Poland – a statistical analysis. Transportation Research Procedia, 2019, 39, 24-33.	1.5	7
16	Sustainable business models of enterprises - actual and declared activities for ensuring corporate sustainability. Procedia Computer Science, 2020, 176, 1497-1506.	2.0	7
17	User-Driven Innovation in Poland: Determinants and Recommendations. Sustainability, 2020, 12, 171.	3.2	7
18	Dynamic Analysis of the Similarity of Objects in Research on the Use of Renewable Energy Resources in European Union Countries. Energies, 2021, 14, 3952.	3.1	7

#	ARTICLE	IF	CITATIONS
19	The Application of Statistical Methods to Identify Factors Determining Employment Effectiveness in District Labour Offices in Poland. <i>Acta Universitatis Lodzianis Folia Oeconomica</i> , 2019, 4, 235-255.	0.3	5
20	Sustainable financial systems toward sustainability in finance. Institutional and managerial approach. <i>Procedia Computer Science</i> , 2021, 192, 4237-4248.	2.0	5
21	IN SEARCH OF A FINANCIAL MODEL FOR A SUSTAINABLE ECONOMY. Technological and Economic Development of Economy, 2022, 28, 920-947.	4.6	5
22	Environmental taxes - how public policy makers can use them in the decision-making process?. <i>Procedia Computer Science</i> , 2019, 159, 2216-2223.	2.0	4
23	The Use of Multi-Criteria Taxonomy in the Study of Objective Quality of Life in Polish Voivodeships. <i>Folia Oeconomica Stetinensia</i> , 2016, 16, 7-20.	0.9	4
24	An Analysis of Dynamic Changes in Selected Areas of Sustainable Development of the European Union Countries. <i>Folia Oeconomica Stetinensia</i> , 2018, 18, 93-107.	0.9	4
25	The Impact of Transformational Changes on the Socio-Economic Conditions of the Rural Population. An Example of Poland. <i>Agriculture (Switzerland)</i> , 2021, 11, 403.	3.1	3
26	The Application of Multi-Criteria Taxonomy to Comparative Analysis of Structures of Sustainable Development. <i>Acta Universitatis Lodzianis Folia Oeconomica</i> , 2019, 5, 29-48.	0.3	3
27	Fuzzy cognitive maps and their application in the economic sciences. <i>Econometrics</i> , 2020, 24, 20-36.	0.1	3
28	Crime in member states of the European Union – statistical analyzes. <i>Studia I Prace WNEiZ</i> , 2018, 54, 57-69.	0.1	2
29	The application of the dynamic classifications in order to evaluate the changes of the European union's sustainable development. , 2018, , .		2
30	Environmental, Social and Governance Risk in Public and Private Financial Systems. , 2020, , .		2
31	Sustainable Development and Innovations- How They Work Together?. <i>European Research Studies Journal</i> , 2020, XXIII, 93-113.	0.4	2
32	Classification of District Employment Agencies in Terms of Employment and Cost-Effectiveness Using Regression Trees. <i>Folia Oeconomica Stetinensia</i> , 2020, 20, 20-35.	0.9	2
33	Spatial differentiation of public administration employees due to professional burnout. <i>Bulletin of Geography</i> , 2021, 51, 47-59.	0.4	1
34	PRZESTRZENNE ZRÄ"Å»NICOWANIE SYTUACJI SPOÅECZNO-GOSPODARCZEJ A EFEKTYWNOÅŠ† ZATRUDNIENIOWA W POWIATOWYCH URZÄ~DACH PRACY W POLSCE. <i>Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica</i> , 2019, 347, 17-28.	0.0	1
35	The Concept of Shared Value in the Theory of Sustainable Finance. Impact of Meat Consumption on Health and Environmental Sustainability, 2020, , 21-42.	0.4	1
36	The Value of the Company and Sustainable Development. Impact of Meat Consumption on Health and Environmental Sustainability, 2020, , 319-336.	0.4	1

#	ARTICLE	IF	CITATIONS
37	STATISTICAL ANALYSIS OF FOOD EXPENDITURE OF HOUSEHOLDS 50+. ÅšlÄ...ski PrzeglÄ...d Statystyczny, 2016, , 251-264.	0.0	1
38	KONKURENCYJNOŚÄ† POLSKI NA ÅšWIATOWYM RYNKU TURYSTYCZNYM. Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica, 2016, 329, 7-20.	0.0	1
39	EXPENDITURES OF 50+ HOUSEHOLDS ON FREE TIME MANAGING â€“ STATISTICAL ANALYSIS. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÄ,awiu, 2017, , 33-44.	0.1	1
40	Assessment of competitiveness of the EU export in services. European Journal of Service Management, 2018, 25, 303-310.	0.0	1
41	Study of spatial uniformity of sustainable development of the European Union before, during and after the economic crisis. PrzeglÄ...d Statystyczny, 2019, 65, 224-248.	0.1	1
42	A new approach to the study of similarity structurein the area of green growth in OECD countries. , 2019, , .		1
43	ESG Risk Perception in Sustainable Financial Decisions. Quantitative Methods Perspective. Springer Proceedings in Business and Economics, 2020, , 157-172.	0.3	1
44	The Application of Correspondence Analysis in Studies of CSR Awareness at Economic Universities in Poland and Croatia. European Research Studies Journal, 2019, XXII, 443-456.	0.4	1
45	The use of regression trees in the study of dependencies between the employment efficiency index and the structure of the unemployed in county employment offices. Prace Naukowe Uniwersytetu Ekonomicznego We WrocÄ,awiu, 2020, 64, 5-19.	0.1	1
46	Household Spending on Recreation and Culture â€“ A Comparative Analysis of Selected Age Groups. Polish Journal of Sport and Tourism, 2020, 27, 14-19.	0.4	1
47	Sustainable Development and Green Economy in the European Union Countriesâ€”Statistical Analysis. Studies in Classification, Data Analysis, and Knowledge Organization, 2020, , 163-185.	0.2	1
48	A Sustainable Approach for Financial and Energy Markets: The Perspective of OECD European Countries. European Research Studies Journal, 2020, XXIII, 462-487.	0.4	1
49	Corporate Sustainability. Advances in Business Information Systems and Analytics Book Series, 2021, , 26-43.	0.4	0
50	Indices of competitiveness in the tourism in the world and Poland. Studia I Prace WNEiZ, 2016, 45, 157-170.	0.1	0
51	PRZESTRZENNE ZRÄ“Å»NICOWANIE KRAJÄ“W UNII EUROPEJSKIEJ POD WZGLÄDEM WALORÄ“W ÅšRODOWISKA I TURYSTYKI. Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica, 2017, 333, 15-24.	0.0	0
52	WYKORZYSTANIE MODELI EKONOMETRYCZNYCH W BADANIACH WYDATKÄ“W GOSPODARSTW DOMOWYCH OSÄ“B W WIEKU 50+ NA ARTYKUÄY Å»YWNOŚCIOWE W RELACJI MIASTOâ€“WIEÅš. Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica, 2017, 333, 5-14.	0.0	0
53	WYKORZYSTANIE MODELI LOGITOWYCH DO IDENTYFIKACJI CZYNNIKÄ“W WPÄYWAJÄ„CYCH NA AKTYWNOŚÄ† EKONOMICZNÄ„ OSÄ“B STARSZYCH. Metody IloÄciowe W Badaniach Ekonomicznych, 2017, 18, 179-189.	0.0	0
54	RANKING WYBRANYCH SPÄ“EK SEKTORA PRZETWÄ“RSTWA RYBNEGO W WOJEWÄ“DZTWIE POMORSKIM NA PODSTAWIE ANALIZY TAKSONOMICZNEJ. Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica, 2019, 347, 5-16.	0.0	0

#	ARTICLE	IF	CITATIONS
55	Diagnosis of socio-economic development of the European Union countries. , 2019, , .		0
56	THE PROFILE OF CANDIDATES FOR STUDIES AND THEIR LEARNING OUTCOMES. Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica, 2020, 353, 41-52.	0.0	0
57	THE IMPACT OF THE UNEMPLOYED POPULATION STRUCTURE ON THE LEVEL OF EMPLOYMENT EFFECTIVENESS. Folia Pomeranae Universitatis Technologiae Stetinensis Seria Oeconomica, 2020, 353, 5-16.	0.0	0
58	The Use of Multidimensional Statistical Analysis Methods in the Burnout Study of Teachers and Lecturers at Universities. Folia Oeconomica Stetinensia, 2020, 20, 45-61.	0.9	0
59	Sustainable development and its relationships with other directions of the development of European Union countries. Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu, 2020, 64, 29-44.	0.1	0
60	Coopetition as a New Form of Managing the Tourist Offer on the Polish-German Border. ZarzÄ...dzanie W Kulturze, 2020, 21, 205-218.	0.2	0
61	WYDATKI GOSPODARSTW DOMOWYCH 50+1 A AKTYWNOŚĆ EKONOMICZNA. Metody Ilościowe W Badaniach Ekonomicznych, 2017, 18, 190-199.	0,0	0
62	The Value of the Company and Sustainable Development. , 2022, , 73-90.		0
63	ENVIRONMENTAL, SOCIAL AND GOVERNANCE FACTORS IN COMPANIESâ€™ BUSINESS MODELS AND THE MOTIVES OF INCORPORATED THEM IN THE CORE BUSINESS. Journal of Business Economics and Management, 2022, .	2.4	0