

Michał, Bernard Pietrzak

List of Publications by Year in descending order

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53
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#	ARTICLE	IF	CITATIONS
1	Business angels and early stage decision making criteria: empirical evidence from an emerging market. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, 25-50.	4.7	8
2	When all we have is not enough: a search for the optimal method of quantifying inflation expectations. <i>Economic Research-Ekonomska Istrazivanja</i> , 2023, 36, 977-996.	4.7	2
3	Business angels in the Czech Republic: characteristics and a classification with policy implications. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 273-298.	4.7	12
4	Identifying the impact of external environment on business angel activity. <i>Economic Research-Ekonomska Istrazivanja</i> , 2022, 35, 83-105.	4.7	18
5	Assessment of the Feasibility of Energy Transformation Processes in European Union Member States. <i>Energies</i> , 2022, 15, 661.	3.1	13
6	Assessment of the Current Potential of Hydropower for Water Damming in Poland in the Context of Energy Transformation. <i>Energies</i> , 2022, 15, 922.	3.1	6
7	How to Meet the Green Deal Objectives? Is It Possible to Obtain 100% RES at the Regional Level in the EU?. <i>Energies</i> , 2022, 15, 2296.	3.1	14
8	Renewable and Sustainable Energy: Current State and Prospects. <i>Energies</i> , 2022, 15, 4735.	3.1	3
9	VALUATION OF EMBEDDED OPTIONS IN NON-MARKETABLE CALLABLE BONDS: A NEW NUMERICAL APPROACH. <i>Technological and Economic Development of Economy</i> , 2022, 28, 1115-1136.	4.6	1
10	Institutional Settings and their Impact on the IPO Activity: An Exploratory Study Based on Qualitative Modelling. <i>Acta Polytechnica Hungarica</i> , 2021, 18, 215-235.	2.9	11
11	The application of Local Indicators for Categorical Data (LICD) to explore spatial dependence in archaeological spaces. <i>Journal of Archaeological Science</i> , 2021, 126, 105306.	2.4	11
12	Energy Transition in Poland? Assessment of the Renewable Energy Sector. <i>Energies</i> , 2021, 14, 2046.	3.1	82
13	THE COVID-19 DISEASE AND POLICY RESPONSE TO MITIGATE THE ECONOMIC IMPACT IN THE EU. <i>Technological and Economic Development of Economy</i> , 2021, 27, 742-762.	4.6	30
14	Assesment of Trends in the Share of Expenditure on Services and Food in the Visegrad Group Member States. <i>International Journal of Business and Society</i> , 2021, 21, 977-996.	0.9	11
15	Socioemotional Wealth (SEW) of Family Firms and CEO Behavioral Biases in the Implementation of Sustainable Development Goals (SDGs). <i>Energies</i> , 2021, 14, 7411.	3.1	8
16	Renewable Energy in the Pomerania Voivodeship? Institutional, Economic, Environmental and Physical Aspects in Light of EU Energy Transformation. <i>Energies</i> , 2021, 14, 8221.	3.1	6
17	Why Do Companies Go Public? Evidence from the Prague Stock Exchange. <i>Entrepreneurial Business and Economics Review</i> , 2019, 7, 181-199.	2.2	8
18	Financial impact analysis of going public at the Warsaw Stock Exchange: Using Fuzzy Set Theory to understand behaviours of mature companies. <i>Management and Marketing</i> , 2019, 14, 59-79.	1.7	0

#	ARTICLE	IF	CITATIONS
19	Modifiable Areal Unit Problem: the issue of determining the relationship between microparameters and a macroparameter. <i>Oeconomia Copernicana</i> , 2019, 10, 393-417.	6.0	2
20	The real alternative? A comparison of German real estate returns with bonds and stocks. <i>Journal of Property Investment and Finance</i> , 2018, 36, 19-31.	1.4	7
21	Structural Changes in the Interdependence Among Polish and Key Capital Markets in the World in the Years 2004-2014. <i>Eurasian Studies in Business and Economics</i> , 2018, , 49-62.	0.4	0
22	Why Do Companies Stay Private? Determinants for IPO Candidates to Consider in Poland and the Czech Republic. <i>Eastern European Economics</i> , 2018, 56, 471-503.	1.4	25
23	THE TIMING OF INITIAL PUBLIC OFFERINGS – NON-NUMERICAL MODEL BASED ON QUALITATIVE TRENDS. <i>Journal of Business Economics and Management</i> , 2018, 19, 63-79.	2.4	18
24	Relations Among Social and Economic Order in European Union Countries. <i>Eurasian Studies in Business and Economics</i> , 2018, , 385-396.	0.4	0
25	A Regional Scale Analysis of Economic Convergence in Poland in the Years 2004-2012. <i>Eurasian Studies in Business and Economics</i> , 2017, , 257-268.	0.4	6
26	Sustainable Development in the European Union in the Years 2004-2013. <i>Eurasian Studies in Business and Economics</i> , 2017, , 193-213.	0.4	4
27	Human Development and Quality of Institutions in Highly Developed Countries. <i>Eurasian Studies in Business and Economics</i> , 2017, , 231-241.	0.4	18
28	Short-term Shocks and Long-term Relationships of Interdependencies Among Central European Capital Markets. <i>Economics and Sociology</i> , 2017, 10, 61-77.	2.3	21
29	RUMOURS RELATED TO POLITICAL INSTABILITY AND THEIR IMPACT ON IPOs. THE USE OF QUALITATIVE MODELLING WITH INCOMPLETE KNOWLEDGE. <i>Polish Journal of Management Studies</i> , 2017, 16, 171-187.	0.9	9
30	Digital Economy in Visegrad Countries. Multiple-criteria Decision Analysis at Regional Level in The Years 2012 and 2015. <i>Journal of Competitiveness</i> , 2017, 9, 5-18.	3.0	49
31	Entrepreneurial environment at regional level: the case of Polish path towards sustainable socio-economic development. <i>Entrepreneurship and Sustainability Issues</i> , 2017, 5, 190-203.	1.1	35
32	Fiscal Contractions in Eurozone in the Years 1995-2013: Can Non-Keynesian Effects Be Helpful in Future Deleverage Process?. <i>Eurasian Studies in Business and Economics</i> , 2016, , 483-496.	0.4	9
33	The Problem of the Inclusion of Spatial Dependence Within the TOPSIS Method. <i>Montenegrin Journal of Economics</i> , 2016, 12, 69-86.	1.3	14
34	Quality of Institutions for Knowledge-based Economy within New Institutional Economics Framework. Multiple Criteria Decision Analysis for European Countries in the Years 2000-2013. <i>Economics and Sociology</i> , 2016, 9, 66-81.	2.3	44
35	Multiple Criteria Analysis of European Union Agriculture. <i>Journal of International Studies</i> , 2016, 9, 62-74.	1.9	40
36	Quality of Institutions and Total Factor Productivity in the European Union. <i>Statistics in Transition</i> , 2016, 17, 497-514.	0.2	14

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37	Analysis of Agrarian Structure in Poland in 1921 and 2002 Based on the Example of Selected Districts. Eurasian Studies in Business and Economics, 2016, , 461-472.	0.4	2
38	Determinants of the European Union's Trade - evidence from a panel estimation of the gravity model. E A M: Ekonomie A Management, 2015, 18, 18-27.	1.0	11
39	RESEARCH AND DEVELOPMENT EXPENDITURES AND QUALITY OF LIFE IN EUROPEAN UNION COUNTRIES. Ekonomia I Prawo, 2015, 14, 285.	0.2	2
40	The Application Of Local Indicators For Categorical Data (LICD) In The Spatial Analysis Of Economic Development. Comparative Economic Research, 2014, 17, 203-220.	0.5	5
41	Redefining The Modifiable Areal Unit Problem Within Spatial Econometrics, The Case of the Scale Problem. Equilibrium Quarterly Journal of Economics and Economic Policy, 2014, 9, 111-132.	3.5	4
42	The Modifiable Areal Unit Problem - Analysis of Correlation and Regression. Equilibrium Quarterly Journal of Economics and Economic Policy, 2014, 9, 113-131.	3.5	5
43	The Delimitation of Bipolar Metropolitan Area Within the Kujawsko-Pomorskie Region. Oeconomia Copernicana, 2014, 5, 101-122.	6.0	5
44	Redefining the Modifiable Areal Unit Problem Within Spatial Econometrics, the Case of the Aggregation Problem. Equilibrium Quarterly Journal of Economics and Economic Policy, 2014, 9, 131-151.	3.5	2
45	METROPOLITAN AREAS IN CENTRAL POLAND AND THEIR IMPACT ON MIGRATION FLOWS. Ekonomia I Prawo, 2014, 13, 545.	0.2	0
46	Interpretation of Structural Parameters for Models with Spatial Autoregression. Equilibrium Quarterly Journal of Economics and Economic Policy, 2013, 8, 129-155.	3.5	5
47	OBSZARY METROPOLITALNE POLSKI POŁUDNIOWEJ A RUCH MIGRACYJNY LUDNOŚCI. Ekonomia I Prawo, 2013, 12, 489.	0.2	2
48	Got a Light? Illuminating Lung Cancer. Science Translational Medicine, 2012, 4, 142fs22.	12.4	6
49	Wykorzystanie modeli strukturalnych do opisu psychologicznych mechanizmów podejmowania decyzji na rynku kapitałowym. Acta Universitatis Nicolai Copernici Ekonomia, 2011, 42, 7.	0.0	7
50	The ear as a location for wearable vital signs monitoring. , 2010, 2010, 6389-92.		18
51	Two-stage procedure of building a spatial weight matrix with the consideration of economic distance. Oeconomia Copernicana, 2010, 1, 65-78.	6.0	3
52	Application of economic distance for the purposes of a spatial analysis of the unemployment rate for Poland. Oeconomia Copernicana, 2010, 1, 79-98.	6.0	9
53	Digital economy and unemployment in the Visegrad countries at regional level. , 0, , .		0