

# Elżbieta Roszko-Wąjtowicz

## List of Publications by Year in descending order

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Version: 2024-02-01

25  
papers

118  
citations

1478505

6  
h-index

1281871

11  
g-index

25  
all docs

25  
docs citations

25  
times ranked

73  
citing authors

#	ARTICLE	IF	CITATIONS
1	Macroeconomic stability and the level of competitiveness in EU member states: a comparative dynamic approach. <i>Oeconomia Copernicana</i> , 2020, 11, 657-688.	6.0	41
2	Multi-dimensional analysis of regional investment attractiveness in Poland. <i>Equilibrium Quarterly Journal of Economics and Economic Policy</i> , 2021, 16, 103-138.	3.5	19
3	A multivariate approach in measuring innovation performance. <i>Zbornik Radova Ekonomskog Fakultet Au Rijeci</i> , 2016, 34, 443-479.	0.3	12
4	MEASUREMENT OF THE AVERAGE INNOVATIVENESS CHANGE OVER TIME IN THE EU MEMBER STATES. <i>Journal of Business Economics and Management</i> , 2019, 20, 268-293.	2.4	12
5	The impact of research and development activity on the TFP level in manufacturing in Poland. <i>Equilibrium Quarterly Journal of Economics and Economic Policy</i> , 2019, 14, 711-737.	3.5	10
6	Evaluation of the EU Countriesâ€™ Innovative Potential â€“ Multivariate Approach. <i>Statistics in Transition</i> , 2017, 18, 167-180.	0.2	9
7	Diverse approaches to the multidimensional assessment of innovation in the European Union. <i>Acta Oeconomica</i> , 2018, 68, 521-547.	0.5	5
8	THE IMPORTANCE OF RESEARCH AND DEVELOPMENT EXPENDITURE FOR THE COMPETITIVENESS OF MANUFACTURING ENTERPRISES IN POLAND. THE APPLICATION OF PANEL MODELS. <i>Econometrics</i> , 2018, 22, 9-22.	0.1	2
9	Tourist attractiveness of voivodships in Poland in the light of selected indicators: a dynamic approach. <i>Economic Annals-XXI</i> , 2020, 184, 161-177.	0.3	2
10	Comparison of National Innovation Systems in the European Union Countries. <i>Risks</i> , 2022, 10, 6.	2.4	2
11	Dynamics of price level changes in the Visegrad group: comparative study. <i>Quality and Quantity</i> , 2021, 55, 357-384.	3.7	1
12	Szanse i bariery wdraÅ¼ania nowego podejÅcia do zamÃ³wieÅ, publicznych w Polsce z perspektywy innowacyjnoÅci i wÅ,Å...czenia MSP. , 2012, , .		1
13	INNOVATION ACTIVITIES OF INDUSTRIAL ENTERPRISES IN POLAND IN THE LIGHT OF PUBLIC STATISTICS. <i>Acta Scientiarum Polonorum - Oeconomia</i> , 2017, 16, 61-70.	0.3	1
14	Wielowymiarowe ujÅ™cie zrÃ³Å¼nicowania poziomu jakoÅci Å¼ycia w wojewÃ³dztwach w Polsce. <i>Zeszyty Naukowe SGGW Polityki Europejskie Finanse I Marketing</i> , 2018, , 197-214.	0.1	1
15	InnowacyjnoÅœ przedsiÅ™biorstw a sektor MSP. , 2012, , .		0
16	InnowacyjnoÅœ â€“ istota, uwarunkowania, pomiar. , 2012, , .		0
17	AktywnoÅœ innowacyjna przedsiÅ™biorstw jako odpowiedÅ na popyt sektora publicznego. , 2012, , .		0
18	PROPRZEDSIÅBIORCZA POSTAWA OBYWATELI â€“ POLSKA NA TLE PAÅFSTW UE â€“ PRÃBA OCENY I PORÃWNANIA. <i>Ekonomia I Prawo</i> , 2013, 12, 413.	0.2	0

#	ARTICLE	IF	CITATIONS
19	FAMILY ENTREPRENEURSHIP – SELECTED ECONOMIC AND SOCIAL ASPECTS. Humanities and Social Sciences, 2017, , .	0.1	0
20	PROCESSES OF POPULATION AGEING AND ECONOMIC ACTIVITY OF THE ELDERLY IN THE EUROPEAN UNION BASED ON THE EXAMPLE OF POLAND AND SWEDEN. Humanities and Social Sciences, 2018, , .	0.1	0
21	The size of the substitution bias of inflation measurement in relation to the level of innovativeness of the European Union’s economies. Econometrics, 2018, 22, 79-100.	0.1	0
22	ASSESSMENT OF THE RELATIONSHIP BETWEEN INNOVATIONS AND ECONOMIC PERFORMANCE OF MANUFACTURING ENTERPRISES IN POLAND. Acta Scientiarum Polonorum - Oeconomia, 2022, 17, 171-178.	0.3	0
23	The impact of R&D expenditure on productivity in the manufacturing industry in Poland. Econometrics, 2019, 23, 112-126.	0.1	0
24	Dynamics of Changes in the Level of Competitiveness of Manufacturing in Poland. Studia Miejskie, 0, 34, .	0.2	0
25	Analysis of procurement of selected agricultural products in Poland in the years 2010-2016. Economic and Environmental Studies, 2020, 18, 1153-1171.	0.2	0