

Radoslaw Wolniak

List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

63

papers

547

citations

13

h-index

21

g-index

74

ext. papers

722

ext. citations

2.1

avg, IF

5.46

L-index

#	Paper	IF	Citations
63	Assessing the quality of corporate social responsibility reports: the case of reporting practices in selected European Union member states. <i>Quality and Quantity</i> , 2016 , 50, 399-420	2.4	117
62	Practical Application of the Industry 4.0 Concept in a Steel Company. <i>Sustainability</i> , 2020 , 12, 5776	3.6	58
61	Identification of Energy Efficiency Trends in the Context of the Development of Industry 4.0 Using the Polish Steel Sector as an Example. <i>Energies</i> , 2020 , 13, 2867	3.1	29
60	Using QFD method for the ecological designing of products and services. <i>Quality and Quantity</i> , 2009 , 43, 695-701	2.4	20
59	The use of QFD method advantages and limitation. <i>Production Engineering Archives</i> , 2018 , 18, 14-17	2.3	17
58	Comparative Analysis of the Impact of the Business Incubator Center on the Economic Sustainable Development of Regions in USA and Poland. <i>Sustainability</i> , 2019 , 11, 173	3.6	15
57	Quality Assessment of CSR Reports – Factor Analysis. <i>Procedia, Social and Behavioral Sciences</i> , 2016 , 220, 541-547		15
56	Influence of the COVID-19 Crisis on Steel Production in Poland Compared to the Financial Crisis of 2009 and to Boom Periods in the Market. <i>Resources</i> , 2021 , 10, 4	3.7	15
55	Comparative Analysis of the Level of Satisfaction with the Services Received at the Business Incubators (Hazleton, PA, USA and Gliwice, Poland). <i>Sustainability</i> , 2019 , 11, 2889	3.6	14
54	The concept study of Servqual method – gap. <i>Quality and Quantity</i> , 2012 , 46, 1239-1247	2.4	14
53	Relationship between Management Practices and Quality of CSR Reports. <i>Procedia, Social and Behavioral Sciences</i> , 2016 , 220, 115-123		14
52	Factors Influencing the Development of CSR Reporting Practices: Experts – versus Preparers – Points of View. <i>Engineering Economics</i> , 2015 , 26,	2.3	13
51	Digitalisation and Innovation in the Steel Industry in Poland – Selected Tools of ICT in an Analysis of Statistical Data and a Case Study. <i>Energies</i> , 2021 , 14, 3034	3.1	13
50	The assessment of significance of benefits gained from the improvement of quality management systems in Polish organizations. <i>Quality and Quantity</i> , 2013 , 47, 515-528	2.4	12
49	Economic opportunities for creating smart cities in Poland. Does wealth matter?. <i>Cities</i> , 2021 , 114, 103226	3.2	12
48	Job Satisfaction and Problems among Academic Staff in Higher Education. <i>Sustainability</i> , 2020 , 12, 4865	3.6	11
47	Recycling of Coal Fly Ash as an Example of an Efficient Circular Economy: A Stakeholder Approach. <i>Energies</i> , 2021 , 14, 3597	3.1	10

46	Transitioning of Steel Producers to the Steelworks 4.0 Literature Review with Case Studies. <i>Energies</i> , 2021 , 14, 4109	3.1	10
45	Friend or Foe? On the role of institutional reforms in the investment development path of Central and East European economies. <i>International Business Review</i> , 2019 , 28, 575-587	6.2	9
44	Sharing Economies Initiatives in Municipal Authorities Perspective: Research Evidence from Poland in the Context of Smart Cities Development. <i>Sustainability</i> , 2022 , 14, 2064	3.6	8
43	Digitization in the Design and Construction Industry Remote Work in the Context of Sustainability: A Study From Poland. <i>Sustainability</i> , 2022 , 14, 1332	3.6	7
42	Government support measures for outward FDI: an emerging economy perspective. <i>Argumenta Oeconomica</i> , 2015 , 1, 229-258	1.4	7
41	Problems of use of FMEA method in industrial enterprise. <i>Production Engineering Archives</i> , 2019 , 23, 12-17	3.3	7
40	Main functions of operation management. <i>Production Engineering Archives</i> , 2020 , 26, 11-14	2.3	7
39	Developing a Model of Factors Influencing the Quality of Service for Disabled Customers in the Conditions of Sustainable Development, Illustrated by an Example of the Silesian Voivodeship Public Administration. <i>Sustainability</i> , 2018 , 10, 2171	3.6	7
38	The Level of Maturity of Quality Management Systems in Poland Results of Empirical Research. <i>Sustainability</i> , 2019 , 11, 4239	3.6	6
37	Development of Photovoltaic Energy in EU Countries as an Alternative to Fossil Fuels. <i>Energies</i> , 2022 , 15, 662	3.1	6
36	The Creative Services Sector in Polish Cities. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022 , 8, 17	3.7	5
35	Problems of the Functioning of E-Administration in the Silesian Region of Poland from the Perspective of a Person with Disabilities. <i>Transylvanian Review of Administrative Sciences</i> , 2019 , 137-155	1.1	5
34	The Influence of Local Economic Conditions on Start-Ups and Local Open Innovation System. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021 , 7, 110	3.7	5
33	Smart Production Workers in Terms of Creativity and Innovation: The Implication for Open Innovation. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022 , 8, 68	3.7	5
32	The concept of operation and production control. <i>Production Engineering Archives</i> , 2021 , 27, 100-107	2.3	4
31	Environmental Corporate Social Responsibility Activities in Heating Industry Case Study. <i>Energies</i> , 2021 , 14, 1930	3.1	4
30	Diagnosis of the Maturity Level of Implementing Industry 4.0 Solutions in Selected Functional Areas of Management of Automotive Companies in Poland. <i>Sustainability</i> , 2021 , 13, 4867	3.6	4
29	Technology Entrepreneurship and the Performance of Enterprises in the Conditions of Covid-19 Pandemic: The Fuzzy Set Analysis of Waste to Energy Enterprises in Poland. <i>Energies</i> , 2021 , 14, 3891	3.1	4

28	Metrisable assessment of the course of stream-systemic processes in vector form in industry 4.0. <i>Quality and Quantity</i> ,1	2.4	3
27	Identification of bottlenecks and analysis of the state before applying lean management. <i>MATEC Web of Conferences</i> , 2018 , 183, 01001	0.3	3
26	Leadership Competencies in Making Industry 4.0 Effective: The Case of Polish Heat and Power Industry. <i>Energies</i> , 2021 , 14, 4338	3.1	3
25	Influence of Industry 4.0 Projects on Business Operations: Literature and Empirical Pilot Studies Based on Case Studies in Poland. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022 , 8, 44	3.7	3
24	Functioning of the Business Incubator Centre in Gliwice. <i>Scientific Papers of Silesian University of Technology Organization and Management Series</i> , 2017 , 2017, 569-580	1	2
23	Quantitative relations between the implementation of industry management systems in European union countries. <i>Scientific Papers of Silesian University of Technology Organization and Management Series</i> , 2020 , 2020, 33-44	1	2
22	Comparative Analysis of the Level of Satisfaction with the Services Received at the Business Incubators in USA and Poland (pre-incubation and incubation stage). <i>Production Engineering Archives</i> , 2018 , 20, 38-42	2.3	2
21	Czynniki kulturowe w polskich organizacjach. <i>Przeegląd Organizacji</i> , 2011 , 18-21	0.2	2
20	Assessing of Losses and Dilution Impact on the Cost Chain: Case Study of Gold Ore Deposits. <i>Sustainability</i> , 2021 , 13, 3830	3.6	2
19	The level of the quality of life in the city and its monitoring. <i>Innovation: the European Journal of Social Science Research</i> , 2021 , 34, 376-398	1.6	2
18	Effects of Pro-Ecological Investments on an Example of the Heating Industry Case Study. <i>Energies</i> , 2021 , 14, 5959	3.1	2
17	Configurational Paths of Leadership Competency Shortages and 4.0 Leadership Effectiveness: An fs/QCA Study. <i>Sustainability</i> , 2022 , 14, 2795	3.6	2
16	Influence of COVID-19 Pandemic on Dissemination of Innovative E-Learning Tools in Higher Education in Poland. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2022 , 8, 89	3.7	2
15	Systematic Assessment of Product Quality. <i>Journal of Open Innovation: Technology, Market, and Complexity</i> , 2021 , 7, 235	3.7	1
14	Wpływ dystansu wobec władzy na doskonalenie zarządzania jakością. <i>Przeegląd Organizacji</i> , 2009 , 39-42	0.2	1
13	Integration and investment development paths of CEE countries. Does EU-membership make a difference?. <i>Eurasian Geography and Economics</i> , 2020 , 1-28	3.2	1
12	Clusters of Elements for Quality Assurance of Health Worker Protection Measures in Times of COVID-19 Pandemic. <i>Administrative Sciences</i> , 2021 , 11, 46	2.5	1
11	Improvement of Services for People with Disabilities by Public Administration in Silesian Province Poland. <i>Sustainability</i> , 2021 , 13, 967	3.6	1

10	The Security of Information Channels in Banking Services. <i>System Safety Human - Technical Facility - Environment</i> , 2019 , 1, 112-119	0.3	0
9	The Analysis of Stress and Negative Effects Connected with Scientific Work among Polish Researchers. <i>Sustainability</i> , 2020 , 12, 5117	3.6	0
8	Gemba ĹjapoĹka technika zarzĹdzania. <i>PrzeĹld Organizacji</i> , 2003 , 22-25	0.2	
7	Tworzenie komputerowego oprogramowania wspomagajĹcego zarzĹdzanie - analiza stosowanych koncepcji. <i>PrzeĹld Organizacji</i> , 2004 , 39-41	0.2	
6	WpĹw indywidualizmu i kolektywizmu kulturowego na wdraĹnie koncepcji zarzĹdzania jakoĹi Ĺ <i>PrzeĹld Organizacji</i> , 2007 , 38-43	0.2	
5	Unikanie niepewnoĹi a zarzĹdzanie jakoĹi Ĺ <i>PrzeĹld Organizacji</i> , 2007 , 39-41	0.2	
4	Zintegrowane systemy zarzĹdzania - wytyczne dotyczĹce doskonalenia w zakresie zarzĹdzania zasobami ludzkimi. <i>PrzeĹld Organizacji</i> , 2008 , 10-14	0.2	
3	ProjakoĹiowa typologia kultur organizacyjnych. <i>PrzeĹld Organizacji</i> , 2013 , 13-17	0.2	
2	The Hidden Factors of Public Administration in Poland. <i>Springer Proceedings in Business and Economics</i> , 2018 , 243-253	0.2	
1	Humanistyczno-ekonomiczne uwarunkowania zarzĹdzania jakoĹi Ĺ <i>PrzeĹld Organizacji</i> , 2005 , 41-45	0.2	