Joanna Rosak-Szyrocka

List of Publications by Year in descending order

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933447 996975 46 302 10 15 citations h-index g-index papers 48 48 48 87 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Cleaner Technology and Natural Resource Management: An Environmental Sustainability Perspective from China. Clean Technologies, 2022, 4, 584-606.	4.2	71
2	Internet of Things as a Sustainable Energy Management Solution at Tourism Destinations in India. Energies, 2022, 15, 2433.	3.1	37
3	Trust in Renewable Energy as Part of Energy-Saving Knowledge. Energies, 2022, 15, 1566.	3.1	19
4	Development of Key Competences of University Teachers and Managers. Procedia, Social and Behavioral Sciences, 2015, 182, 187-196.	0.5	16
5	Features influencing policy recommendations for the promotion of zero-emission vehicles in Slovenia, Spain, and Poland. Clean Technologies and Environmental Policy, 2021, 23, 749-764.	4.1	16
6	Barriers to Knowledge Sharing in the Field of Information Security. Management Systems in Production Engineering, 2021, 29, 114-119.	1.1	15
7	Knowledge Management in Households about Energy Saving as Part of the Awareness of Sustainable Development. Energies, 2021, 14, 8207.	3.1	15
8	Quality management and safety of food in HACCP system aspect. Production Engineering Archives, 2020, 26, 50-53.	2.4	14
9	Qualitative Analysis of Household Energy Awareness in Poland. Energies, 2022, 15, 2279.	3.1	14
10	Digitalization of Higher Education Around the Globe During Covid-19. IEEE Access, 2022, 10, 59782-59791.	4.2	14
11	FLEXIBILITY AND VARIABILITY OF MOTIVATING EMPLOYEES AND MANAGERS IN SLOVAKIA AND POLAND. Polish Journal of Management Studies, 2017, 15, 26-36.	0.9	9
12	Analysis of Enterprises' Readiness in for Industry 4.0 Implementation: The Case of Poland. European Research Studies Journal, 2021, XXIV, 615-628.	0.4	8
13	Employment and Labour Market Impact of COVID-19 Crisis - Part 1 – Analysis in Poland. System Safety Human - Technical Facility - Environment, 2021, 3, 108-115.	0.1	7
14	Satisfaction with the Implementation of Industry 4.0 Among Manufacturing Companies in Poland. European Research Studies Journal, 2021, XXIV, 469-479.	0.4	5
15	Engineering production education in e-learning example in Poland. Production Engineering Archives, 2016, 12, 42-45.	2.4	5
16	Food Safety in Quality Mark Aspect. System Safety Human - Technical Facility - Environment, 2019, 1, 558-565.	0.1	5
17	Quality Improvement in the Production Company. Multidisciplinary Aspects of Production Engineering, 2018, 1, 521-527.	0.2	4
18	Employee motivation in health care. Production Engineering Archives, 2015, 6/1, 21-25.	2.4	4

#	Article	IF	CITATIONS
19	ISO/TS 16949 SYSTEM IN QUALITY ASPECT. Production Engineering Archives, 2014, 5/4, 22-25.	2.4	3
20	QUALITY OF INVESTMENTS IN LOGISTICS. Production Engineering Archives, 2014, 2/1, 6-8.	2.4	3
21	Satisfaction with the Implementation of Industry 4.0 Among Manufacturing Companies in Poland. European Research Studies Journal, 2021, XXIV, 592-603.	0.4	2
22	Automotive standard ISO/TS 16949 as a quality determinant. Production Engineering Archives, 2016, 10, 25-28.	2.4	2
23	Social engineering of human resources and provision of medical services on leadership styles in hospitals. Production Engineering Archives, 2018, 19, 16-21.	2.4	2
24	USING BOST METHOD TO THE CONCEPT DEVELOPMENT ESTIMATION. Production Engineering Archives, 2013, 1/1, 10-12.	2.4	2
25	Quality of Life Improvement in Kaizen Aspect. Quality Production Improvement - QPI, 2019, 1, 528-536.	0.2	2
26	Analysis of Customer Satisfaction with the Quality of Energy Market Services in Poland. Energies, 2022, 15, 3622.	3.1	2
27	Quality improvement in Cleaner Production aspect. MATEC Web of Conferences, 2018, 183, 03013.	0.2	1
28	Problemy jako�ci e-nauczania w Polsce. Problemy JakoŚci, 2015, 1, 28-32.	0.0	1
29	Czystsza produkcja determinantÄ sukcesu Å∙rodowiskowego przedsiÄ™biorstw. Problemy JakoÅšci, 2018, 1, 11	-690	1
30	THE QUALITY ASPECT OF MANAGEMENT IN THE CONSTRUCTION SECTOR. Quality Production Improvement, 0, 06, 142-151.	0.0	1
31	Searching Correlations Between Communication and Motivation. Communications - Scientific Letters of the University of Zilina, 2016, 18, 28-35.	0.6	1
32	Measuring the Impact of the Green Supply Chain on Sustainable Performance. Holistica, 2022, 13, 19-48.	0.6	1
33	Podejmowanie aktywności fizycznej jako sposób radzenia sobie ze stresem zawodowym ze szczególnym uwzględnieniem sytuacji pandemii. Occupational Safety – Science and Practice, 2021, 597, 4-8.	0.0	0
34	QUALITY IN THE PRODUCT CONFORMITY ASPECT. Quality Production Improvement, 0, 01, 78-87.	0.0	0
35	DOSKONALENIE JAKOÅšCI EDUKACJI NA PRYKÅADZIE ZNAKU SZKOÅA Z KLASÄ,,. Quality Production Improvement 0, 02, 83-93.	"0.0	0
36	FOREST MANAGEMENT IN QUALITY ASPECT. Quality Production Improvement, 0, 03, 49-59.	0.0	0

#	Article	IF	CITATIONS
37	QUALITY OF POLISH POST SERVICES IN THE OPINION OF CUSTOMERS. Quality Production Improvement, 0, 03, 1-11.	0.0	O
38	HUMAN RESOURCES MANAGEMENT IN IMPROVEMENT ASPECT. Quality Production Improvement, 0, 05, 105-121.	0.0	0
39	QUALITY HOUSE APPLICATION WITH TAKING INTO CONSIDERATION CLIENT'S SATISFACTION. Quality Production Improvement, 0, 05, 45-55.	0.0	O
40	Improving the production of utility artistic products. Journal of Achievements in Materials and Manufacturing Engineering, 2017, $1, 25-31$.	0.6	0
41	PRODUCTION PROCESS QUALITY AND ITS IMPROVEMENT. Quality Production Improvement, 0, 06, 202-212.	0.0	0
42	ANALIZA I DOSKONALENIE JAKOÅšCI NA PRZYKÅADZIE PRZEDSIÄ~BIORSTWA PRODUKCYJNEGO. Zeszyty Naukow Politechniki CzÄ™stochowskiej ZarzÄ…dzanie, 2017, 28, 40-51.	e _{0.1}	0
43	ZNACZENIE JAKOÅšCI I DOSKONALENIA W PRZEDSIÄ BIORSTWIE 5 PRODUKCYJNYM. Scientific Papers of Silesian University of Technology Organization and Management Series, 2018, 2018, 471-483.	0.1	0
44	The role of the EFQM model in precepting quality in Polish enterprises. Multidisciplinary Aspects of Production Engineering, 2019, 2, 399-406.	0.2	0
45	QUALITY OF LIFE IMPROVEMENT IN KAIZEN ASPECT. , 2019, , 528-536.		0
46	Security and Privacy of Customer Data as an Element Creating the Image of the Company. Management Systems in Production Engineering, 2022, 30, 156-162.	1.1	0