

Adam Sulich

List of Publications by Year in descending order

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27
papers

329
citations

932766

10
h-index

839053

18
g-index

29
all docs

29
docs citations

29
times ranked

136
citing authors

#	ARTICLE	IF	CITATIONS
1	Green jobs, definitional issues, and the employment of young people: An analysis of three European Union countries. <i>Journal of Environmental Management</i> , 2020, 262, 110314.	3.8	43
2	Renewable Energy Producersâ€™ Strategies in the Visegrád Group Countries. <i>Energies</i> , 2021, 14, 3048.	1.6	41
3	Between Sustainable and Temporary Competitive Advantages in the Unstable Business Environment. <i>Sustainability</i> , 2020, 12, 8832.	1.6	40
4	The circular economy and the Green Jobs creation. <i>Environmental Science and Pollution Research</i> , 2022, 29, 14231-14247.	2.7	33
5	Digitalization Business Strategies in Energy Sector: Solving Problems with Uncertainty under Industry 4.0 Conditions. <i>Energies</i> , 2021, 14, 7997.	1.6	29
6	Management Styles and Decision-Making: Pro-Ecological Strategy Approach. <i>Sustainability</i> , 2021, 13, 1604.	1.6	25
7	Green jobs, a new measure of public management and sustainable development. <i>European Journal of Environmental Sciences</i> , 2018, 8, 69-75.	0.6	25
8	The Development of Electromobility in the European Union: Evidence from Poland and Cross-Country Comparisons. <i>Energies</i> , 2021, 14, 8247.	1.6	19
9	Green Jobs on the background of Industry 4.0. <i>Procedia Computer Science</i> , 2020, 176, 1231-1240.	1.2	16
10	Cybersecurity and Sustainable Development. <i>Procedia Computer Science</i> , 2021, 192, 20-28.	1.2	15
11	The Analysis of Strategy Types of the Renewable Energy Sector. <i>Acta Universitatis Agriculturae Et Silviculturae Mendelianae Brunensis</i> , 2019, 67, 1643-1651.	0.2	8
12	Car Engines Comparative Analysis: Sustainable Approach. <i>Energies</i> , 2022, 15, 5170.	1.6	8
13	Decision Towards Green Careers and Sustainable Development. <i>Procedia Computer Science</i> , 2021, 192, 2291-2300.	1.2	7
14	External employer branding of sustainable organizations. , 0, , .		4
15	Financial risk in the contemporary environment of enterprises. <i>Zeszyty Naukowe Wyższej Szkoły Humanitas Zarządzanie</i> , 2018, 19, 49-63.	0.1	4
16	Zielony wzrost gospodarczy â€œ analiza porównawcza Czech i Polski. <i>Prace Naukowe Uniwersytetu Ekonomicznego We Wrocławiu</i> , 2020, 64, 192-207.	0.3	3
17	Remodeling of FLIEM: The Cash Management in Polish Small and Medium Firms with Full Operating Cycle in Various Business Environments. <i>Springer Proceedings in Business and Economics</i> , 2018, , 119-132.	0.3	3
18	The green employer external branding. <i>International Journal of Learning and Change</i> , 2021, 13, 437.	0.2	2

#	ARTICLE	IF	CITATIONS
19	Factor Analysis of the Green Management in the Context of Poland Regions Sustainable Development. Springer Proceedings in Business and Economics, 2020, , 143-156.	0.3	1
20	WYBRANE PROBLEMY STUDENTŃ I ABSOLWENTŃ W UCZELNI WYŚZYSZYCH DOLNEGO ŃSKA NA REGIONALNYM RYNKU PRACY PO ŃWIATOWYM KRYZYSIE GOSPODARCZYM Z LAT 2007-2009. Zeszyty Naukowe WyŃszej Szkoły Humanitas ZarzĂdzanie, 2016, 17, 435-446.	0.1	1
21	Environmental insurance in Poland and selected EU countries. Zeszyty Naukowe WyŃszej Szkoły Humanitas ZarzĂdzanie, 2017, 18, 79-90.	0.1	1
22	Zielony a turkusowy styl zarzĂdzania. ZarzĂdzanie Publiczne, 2020, , 15-31.	0.2	1
23	Salary expectations of students and graduates from the University of Technology towards their first employer. E-mentor, 2015, 2015, 24-27.	0.1	0
24	The Green Management in The Context of Regional Development. , 2019, , .		0
25	Czynniki rozwoju turystyki medycznej w Polsce. ZarzĂdzanie Publiczne, 2019, , 271-284.	0.2	0
26	Eco-innovation as an Element of Business Value and Performance Management. , 0, , .		0
27	Studium przypadku sieci miĂdzynarodowej w sektorze dĂbr i usĂug Ńrodowiskowych. , 2020, , .		0