

Mirjana T RadovanoviÄ

List of Publications by Year in descending order

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Version: 2024-02-01

20
papers

570
citations

840119

11
h-index

794141

19
g-index

20
all docs

20
docs citations

20
times ranked

491
citing authors

#	ARTICLE	IF	CITATIONS
1	Energy security measurement â€“ A sustainable approach. <i>Renewable and Sustainable Energy Reviews</i> , 2017, 68, 1020-1032.	8.2	159
2	Determinants of energy intensity in the European Union: A panel data analysis. <i>Energy</i> , 2015, 92, 547-555.	4.5	91
3	Geo-economic approach to energy security measurement â€“ principal component analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 82, 1691-1700.	8.2	63
4	Comparing sustainable development measurement based on different priorities: sustainable development goals, economics, and human well-beingâ€”Southeast Europe case. <i>Sustainability Science</i> , 2018, 13, 973-1000.	2.5	43
5	Electricity prices and energy intensity in Europe. <i>Utilities Policy</i> , 2017, 47, 58-68.	2.1	37
6	Macroeconomic and political aspects of energy security â€“ Exploratory data analysis. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 97, 428-435.	8.2	30
7	Sustainable economicâ€“environmental planning in Southeast Europe â€“ beyondâ€“GDP and climate change emphases. <i>Sustainable Development</i> , 2017, 25, 580-594.	6.9	28
8	International Energy Security Risk Indexâ€”Analysis of the Methodological Settings. <i>Energies</i> , 2020, 13, 3234.	1.6	23
9	Underlying causal factors of the European Union energy intensity: Econometric evidence. <i>Renewable and Sustainable Energy Reviews</i> , 2018, 89, 216-227.	8.2	20
10	What does the sharing economy mean for electric market transitions? A review with sustainability perspectives. <i>Energy Research and Social Science</i> , 2019, 58, 101258.	3.0	16
11	Decarbonisation of eastern European economies: monitoring, economic, social and security concerns. <i>Energy, Sustainability and Society</i> , 2022, 12, 16.	1.7	15
12	Sustainable energy transition in Central Asia: status and challenges. <i>Energy, Sustainability and Society</i> , 2021, 11, .	1.7	11
13	The International Energy Security Risk Index in Sustainable Energy and Economy Transition Decision Makingâ€”A Reliability Analysis. <i>Energies</i> , 2020, 13, 3691.	1.6	10
14	New Approach to Energy Intensity in the Eu â€“ Total Energy and Carbon Cost Approach. <i>Energy and Environment</i> , 2015, 26, 601-616.	2.7	8
15	Energy prices and energy security in the European Union: Panel data analysis. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2017, 12, 415-419.	1.8	8
16	Electricity Prices and Consumer Behavior, Case Study Serbiaâ€”Randomized Control Trials Method. <i>Energies</i> , 2021, 14, 591.	1.6	5
17	Fuzzy logic approach in energy security decision-making: â€œESecFuzzyâ€“software application. <i>Soft Computing</i> , 2021, 25, 10813-10828.	2.1	1
18	The catalytic effect of honey on formation of reducing sugars during sucrose hydrolysis. <i>Hemijaska Industrija</i> , 2017, 71, 105-110.	0.3	1

#	ARTICLE	IF	CITATIONS
19	Strategijska kultura kao faktor definisanja energetske politike Evropske unije i Ruske federacije. Vojno Delo, 2019, 71, 214-227.	0.3	1
20	Polyaniline stabilization of magnetic particles and immobilization of Î±-amylase. Hemijska Industrija, 2018, 72, 1-12.	0.3	0