

Dimitris C Kaliampakos

List of Publications by Year in descending order

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Version: 2024-02-01

35
papers

702
citations

566801

15
h-index

552369

26
g-index

36
all docs

36
docs citations

36
times ranked

547
citing authors

#	ARTICLE	IF	CITATIONS
1	Measuring energy poverty in Greece. <i>Energy Policy</i> , 2016, 94, 157-165.	4.2	164
2	A Stochastic Model for energy poverty analysis. <i>Energy Policy</i> , 2018, 116, 153-164.	4.2	75
3	Being forced to skimp on energy needs: A new look at energy poverty in Greece. <i>Energy Research and Social Science</i> , 2020, 64, 101450.	3.0	52
4	Monetizing the social benefits of landfill mining: Evidence from a Contingent Valuation survey in a rural area in Greece. <i>Waste Management</i> , 2016, 51, 119-129.	3.7	32
5	Improving Energy Poverty Measurement in Southern European Regions through Equivalization of Modeled Energy Costs. <i>Sustainability</i> , 2020, 12, 5721.	1.6	29
6	What is the impact of altitude on energy demand? A step towards developing specialized energy policy for mountainous areas. <i>Energy Policy</i> , 2014, 71, 130-138.	4.2	28
7	Mountainous areas and decentralized energy planning: Insights from Greece. <i>Energy Policy</i> , 2016, 91, 174-188.	4.2	28
8	How visitors value traditional built environment? Evidence from a contingent valuation survey. <i>Journal of Cultural Heritage</i> , 2017, 24, 157-164.	1.5	25
9	Development of vulnerability index for energy poverty. <i>Energy and Buildings</i> , 2019, 183, 761-771.	3.1	23
10	Energy poverty in Greek mountainous areas: a comparative study. <i>Journal of Mountain Science</i> , 2017, 14, 1229-1240.	0.8	20
11	Environmental Economics and the Mining Industry: Monetary benefits of an abandoned quarry rehabilitation in Greece. <i>Environmental Geology</i> , 2003, 44, 356-362.	1.2	19
12	Developing the energy profile of mountainous areas. <i>Energy</i> , 2016, 107, 205-214.	4.5	19
13	Analyzing energy poverty with Fuzzy Cognitive Maps: A step-forward towards a more holistic approach. <i>Energy Sources, Part B: Economics, Planning and Policy</i> , 2019, 14, 159-182.	1.8	19
14	Landscape Analysis as a Tool for Surface Mining Design. <i>Environment and Planning B: Planning and Design</i> , 2006, 33, 185-196.	1.7	17
15	Accessibility and Spatial Inequalities in Greece. <i>Applied Spatial Analysis and Policy</i> , 2019, 12, 567-586.	1.0	17
16	Underground Development: A Springboard to Make City life Better in the 21st Century. <i>Procedia Engineering</i> , 2016, 165, 205-213.	1.2	14
17	An integrated methodology for estimating the value of underground space. <i>Tunnelling and Underground Space Technology</i> , 2021, 109, 103770.	3.0	13
18	Assessing the economic value of vernacular architecture of mountain regions using contingent valuation. <i>Journal of Mountain Science</i> , 2011, 8, 629-640.	0.8	12

#	ARTICLE	IF	CITATIONS
19	How much are people willing to pay for efficient waste management schemes? A benefit transfer application. <i>Waste Management and Research</i> , 2016, 34, 345-355.	2.2	12
20	Using Risk Assessment and Management Approaches to Develop Cost-Effective and Sustainable Mine Waste Management Strategies. <i>Recycling</i> , 2016, 1, 328-342.	2.3	11
21	Optimization of exit location in underground spaces. <i>Tunnelling and Underground Space Technology</i> , 2016, 60, 96-110.	3.0	11
22	Protection of architectural heritage: attitudes of local residents and visitors in Sirako, Greece. <i>Journal of Mountain Science</i> , 2016, 13, 424-439.	0.8	11
23	Location quotient-based travel costs for determining accessibility changes. <i>Journal of Transport Geography</i> , 2021, 91, 102951.	2.3	10
24	The energy identity of mountainous areas: the example of Greece. <i>Journal of Mountain Science</i> , 2018, 15, 1429-1445.	0.8	8
25	The social aspects of rural, mountainous built environment. Key elements of a regional policy planning. <i>Journal of Cultural Heritage</i> , 2016, 21, 849-859.	1.5	6
26	Energy poverty in the mountainous town of Metsovo, Greece. <i>Journal of Mountain Science</i> , 2021, 18, 2240-2254.	0.8	6
27	ORFA: introducing a method for maximizing social profit from soil remediation funds. <i>Journal of Soils and Sediments</i> , 2011, 11, 260-270.	1.5	4
28	Construction industry and archaeology: a land-use conflict on the island of Andros, Greece. <i>International Journal of Mining, Reclamation and Environment</i> , 2011, 25, 152-160.	1.2	4
29	Social transformations of cultural heritage: from benefaction to sponsoring: Evidence from mountain regions in Greece. <i>Journal of Mountain Science</i> , 2020, 17, 1475-1490.	0.8	4
30	Landfills, complexity and biogas risk assessment. <i>Waste Management and Research</i> , 2011, 29, 99-106.	2.2	3
31	Fighting Energy Poverty Using User-Driven Approaches in Mountainous Greece: Lessons Learnt from a Living Lab. <i>Energies</i> , 2021, 14, 1525.	1.6	3
32	Forecasting aggregates demand: a case study in Attica, Greece. <i>International Journal of Mining, Reclamation and Environment</i> , 2009, 23, 144-153.	1.2	1
33	Fighting Energy Poverty by Going Underground. <i>Procedia Engineering</i> , 2016, 165, 49-57.	1.2	1
34	Energy poverty signs in mountainous Greek areas: the case of Agrafa. <i>International Journal of Sustainable Energy</i> , 0, , 1-26.	1.3	1
35	The Underground Atlas Project: Can We Really Crowdfund the Underground Space?. <i>Procedia Engineering</i> , 2016, 165, 233-241.	1.2	0