

Dimitris C Kaliampakos

List of Publications by Citations

Source: <https://exaly.com/author-pdf/392258/dimitris-c-kaliampakos-publications-by-citations.pdf>

Version: 2024-04-26

This document has been generated based on the publications and citations recorded by exaly.com. For the latest version of this publication list, visit the link given above.

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

36
papers

463
citations

12
h-index

20
g-index

36
ext. papers

572
ext. citations

4.1
avg, IF

4.84
L-index

#	Paper	IF	Citations
36	Measuring energy poverty in Greece. <i>Energy Policy</i> , 2016 , 94, 157-165	7.2	110
35	A Stochastic Model for energy poverty analysis. <i>Energy Policy</i> , 2018 , 116, 153-164	7.2	46
34	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	7.7	27
33	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	8.6	26
32	Mountainous areas and decentralized energy planning: Insights from Greece. <i>Energy Policy</i> , 2016 , 91, 174-188	7.2	21
31	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	7.2	21
30	How visitors value traditional built environment? Evidence from a contingent valuation survey. <i>Journal of Cultural Heritage</i> , 2017 , 24, 157-164	2.9	19
29	Development of vulnerability index for energy poverty. <i>Energy and Buildings</i> , 2019 , 183, 761-771	7	17
28	Energy poverty in Greek mountainous areas: a comparative study. <i>Journal of Mountain Science</i> , 2017 , 14, 1229-1240	2.1	16
27	Environmental Economics and the Mining Industry: Monetary benefits of an abandoned quarry rehabilitation in Greece. <i>Environmental Geology</i> , 2003 , 44, 356-362		16
26	Accessibility and Spatial Inequalities in Greece. <i>Applied Spatial Analysis and Policy</i> , 2019 , 12, 567-586	1.7	14
25	Landscape Analysis as a Tool for Surface Mining Design. <i>Environment and Planning B: Planning and Design</i> , 2006 , 33, 185-196		14
24	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	3.1	11
23	Improving Energy Poverty Measurement in Southern European Regions through Equalization of Modeled Energy Costs. <i>Sustainability</i> , 2020 , 12, 5721	3.6	11
22	Underground Development: A Springboard to Make City life Better in the 21st Century. <i>Procedia Engineering</i> , 2016 , 165, 205-213		11
21	Developing the energy profile of mountainous areas. <i>Energy</i> , 2016 , 107, 205-214	7.9	11
20	Assessing the economic value of vernacular architecture of mountain regions using contingent valuation. <i>Journal of Mountain Science</i> , 2011 , 8, 629-640	2.1	9

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, 345-55	4	8
18	Optimization of exit location in underground spaces. <i>Tunnelling and Underground Space Technology</i> , 2016 , 60, 96-110	5.7	7
17	Protection of architectural heritage: attitudes of local residents and visitors in Sirako, Greece. <i>Journal of Mountain Science</i> , 2016 , 13, 424-439	2.1	7
16	An integrated methodology for estimating the value of underground space. <i>Tunnelling and Underground Space Technology</i> , 2021 , 109, 103770	5.7	7
15	Using Risk Assessment and Management Approaches to Develop Cost-Effective and Sustainable Mine Waste Management Strategies. <i>Recycling</i> , 2016 , 1, 328-342	3.2	5
14	The energy identity of mountainous areas: the example of Greece. <i>Journal of Mountain Science</i> , 2018 , 15, 1429-1445	2.1	5
13	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	2.1	4
12	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	2.9	4
11	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	2.2	3
10	Landfills, complexity and biogas risk assessment. <i>Waste Management and Research</i> , 2011 , 29, 99-106	4	3
9	Location quotient-based travel costs for determining accessibility changes. <i>Journal of Transport Geography</i> , 2021 , 91, 102951	5.2	3
8	ORFA: introducing a method for maximizing social profit from soil remediation funds. <i>Journal of Soils and Sediments</i> , 2011 , 11, 260-270	3.4	2
7	Fighting Energy Poverty Using User-Driven Approaches in Mountainous Greece: Lessons Learnt from a Living Lab. <i>Energies</i> , 2021 , 14, 1525	3.1	2
6	Forecasting aggregates demand: a case study in Attica, Greece. <i>International Journal of Mining, Reclamation and Environment</i> , 2009 , 23, 144-153	2.2	1
5	Fighting Energy Poverty by Going Underground. <i>Procedia Engineering</i> , 2016 , 165, 49-57		1
4	Energy poverty in the mountainous town of Metsovo, Greece. <i>Journal of Mountain Science</i> , 2021 , 18, 2240-2254	2.1	1
3	Quantifying Energy Demand in Mountainous Areas. <i>Lecture Notes in Computer Science</i> , 2015 , 31-43	0.9	
2	The Underground Atlas Project: Can We Really Crowdfund the Underground Space?. <i>Procedia Engineering</i> , 2016 , 165, 233-241		

- 1 Energy poverty signs in mountainous Greek areas: the case of Agrafa. *International Journal of Sustainable Energy*,1-26

2.7