

# Chiara D'Alpaos

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8876764/publications.pdf>

Version: 2024-02-01

22  
papers

417  
citations

840585

11  
h-index

752573

20  
g-index

22  
all docs

22  
docs citations

22  
times ranked

426  
citing authors

#	ARTICLE	IF	CITATIONS
1	Ranking of Adaptive Reuse Strategies for Abandoned Industrial Heritage in Vulnerable Contexts: A Multiple Criteria Decision Aiding Approach. <i>Sustainability</i> , 2019, 11, 785.	1.6	99
2	From biogas to biomethane: A process simulation-based techno-economic comparison of different upgrading technologies in the Italian context. <i>Renewable Energy</i> , 2019, 135, 663-673.	4.3	72
3	Do Smart Grids boost investments in domestic PV plants? Evidence from the Italian electricity market. <i>Energy</i> , 2018, 149, 890-902.	4.5	37
4	Time overruns as opportunistic behavior in public procurement. <i>Journal of Economics/ Zeitschrift Fur Nationalökonomie</i> , 2013, 110, 25-43.	0.5	27
5	Multicriteria Evaluation of Urban Regeneration Processes: An Application of PROMETHEE Method in Northern Italy. <i>Advances in Operations Research</i> , 2018, 2018, 1-12.	0.2	26
6	An Application of the AHP-WOT Analysis for the Management of Cultural Heritage Assets: The Case of the Historical Farmhouses in the Agli� Castle (Turin). <i>Sustainability</i> , 2020, 12, 1071.	1.6	19
7	Protection of Cultural Heritage Buildings and Artistic Assets from Seismic Hazard: A Hierarchical Approach. <i>Sustainability</i> , 2020, 12, 1608.	1.6	18
8	Urban quality in the city of the future: A bibliometric multicriteria assessment model. <i>Ecological Indicators</i> , 2020, 117, 106575.	2.6	15
9	The Valuation of Ecosystem Services in the Venice Lagoon: A Multicriteria Approach. <i>Sustainability</i> , 2021, 13, 9485.	1.6	15
10	An AHP model for multiple-criteria prioritization of seismic retrofit solutions in gravity-designed industrial buildings. <i>Journal of Building Engineering</i> , 2022, 45, 103493.	1.6	15
11	Boosting Investments in Buildings Energy Retrofit: The Role of Incentives. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 593-600.	0.5	14
12	The valuation of buildings energy retrofitting: A multiple-criteria approach to reconcile cost-benefit trade-offs and energy savings. <i>Applied Energy</i> , 2022, 310, 118431.	5.1	12
13	Electricity prices in Italy: Data registered during photovoltaic activity interval. <i>Data in Brief</i> , 2018, 19, 1428-1431.	0.5	10
14	Valuing investments in domestic PV-Battery Systems under uncertainty. <i>Energy Economics</i> , 2022, 106, 105721.	5.6	9
15	Do Smart grids innovation affect real estate market values?. <i>AIMS Energy</i> , 2019, 7, 141-150.	1.1	8
16	The Willingness to Pay for Residential PV Plants in Italy: A Discrete Choice Experiment. <i>Sustainability</i> , 2021, 13, 10544.	1.6	7
17	Decision-Making for Urban Planning and Regional Development. <i>Advances in Operations Research</i> , 2019, 2019, 1-2.	0.2	4
18	The Market Price Premium for Buildings Seismic Retrofitting. <i>Sustainability</i> , 2020, 12, 8791.	1.6	4

#	ARTICLE	IF	CITATIONS
19	The Market Price Premium for Residential PV Plants. Smart Innovation, Systems and Technologies, 2021, , 1208-1216.	0.5	2
20	Do Policy Incentives to Buildings Energy Retrofit Encourage Homeownersâ€™ Free-Rider Behavior?. Green Energy and Technology, 2021, , 105-116.	0.4	2
21	The willingness to pay for seismic retrofitted buildings: A discrete choice experiment. International Journal of Disaster Risk Reduction, 2022, 71, 102814.	1.8	2
22	Social Choices and Public Decision-Making in Mitigation of Hydrogeological Risk. Lecture Notes in Computer Science, 2021, , 289-300.	1.0	0