

Marta Dell'Ovo

List of Publications by Year in descending order

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32
papers

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all docs

34
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34
times ranked

209
citing authors

#	ARTICLE	IF	CITATIONS
1	A stakeholder-based approach managing conflictual values in urban design processes. The case of an open prison in Barcelona. <i>Land Use Policy</i> , 2022, 114, 105934.	5.6	13
2	Adaptive Reuse of Social and Healthcare Structures: The Case Study as a Research Strategy. <i>Sustainability</i> , 2022, 14, 4712.	3.2	0
3	A Multidimensional Assessment of Ecosystem Services: From Grey to Green Infrastructure. <i>Lecture Notes in Computer Science</i> , 2021, , 569-581.	1.3	5
4	Enhancing the Cultural Heritage through Adaptive Reuse. A Multicriteria Approach to Evaluate the Castello Visconteo in Cusago (Italy). <i>Sustainability</i> , 2021, 13, 4440.	3.2	28
5	The Italian National Strategy for Inner Areas (SNAI): A Critical Analysis of the Indicator Grid. <i>Sustainability</i> , 2021, 13, 6927.	3.2	13
6	Hospital Construction Cost Affecting Their Lifecycle: An Italian Overview. <i>Healthcare (Switzerland)</i> , 2021, 9, 888.	2.0	6
7	Decision making in urban development: The application of a hybrid evaluation method for a critical area in the city of Turin (Italy). <i>Sustainable Cities and Society</i> , 2021, 72, 103028.	10.4	29
8	New Housing Preferences in the COVID-19 Era: A Best-to-Worst Scaling Experiment. <i>Lecture Notes in Computer Science</i> , 2021, , 120-129.	1.3	3
9	The Role of the Evaluation in Designing Ecosystem Services. A Literature Review. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 1359-1368.	0.6	6
10	Reclamation Cost: An Ecosystem Perspective. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 1352-1358.	0.6	3
11	The Antifragile Potential of Line Tourism: Towards a Multimethodological Evaluation Model for Italian Inner Areas Cultural Heritage. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 1819-1829.	0.6	2
12	Validation of a multiple criteria tool for healthcare facilities quality evaluation. <i>Facilities</i> , 2020, 39, 434-447.	1.6	16
13	Modelling the Spatial Decision Problem. Bridging the Gap Between Theory and Practice: SitHealth Evaluation Tool. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2020, , 81-112.	0.4	1
14	Structuring the Decision Problem. A Spatial Multi-methodological Approach. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2020, , 29-51.	0.4	5
15	Understanding the drivers of Urban Development Agreements with the rough set approach and robust decision rules. <i>Land Use Policy</i> , 2020, 96, 104678.	5.6	12
16	Strategic Environmental Assessment (SEA) and Multi-Criteria Analysis: An Integrated Approach. <i>Green Energy and Technology</i> , 2020, , 47-63.	0.6	9
17	Decision Support System for the Location of Healthcare Facilities. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2020, , .	0.4	12
18	Policy Implications. How to Support Decision-Makers in Setting and Solving Complex Problems. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2020, , 113-121.	0.4	3

#	ARTICLE	IF	CITATIONS
19	Transforming the Built Environment Through Healthy-Design Strategies. <i>Smart Innovation, Systems and Technologies</i> , 2020, , 187-196.	0.6	2
20	Evaluating the Urban Quality Through a Hybrid Approach: Application in the Milan (Italy) City Area. <i>Lecture Notes in Computer Science</i> , 2020, , 300-315.	1.3	5
21	An Integrated Decision Support System for the Sustainable Evaluation of Pavement Technologies. <i>Green Energy and Technology</i> , 2020, , 117-141.	0.6	1
22	SPARK“Solar Photovoltaic Adaptable Refrigeration Kit. <i>Research for Development</i> , 2020, , 59-68.	0.4	1
23	Approaching the Location of Healthcare Facilities: How to Model the Decision Problem. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2020, , 53-79.	0.4	2
24	The Location Problem. Addressing Decisions About Healthcare Facilities. <i>SpringerBriefs in Applied Sciences and Technology</i> , 2020, , 1-28.	0.4	2
25	How to Assess Urban Regeneration Proposals by Considering Conflicting Values. <i>Sustainability</i> , 2019, 11, 3877.	3.2	42
26	Combining spatial analysis with MCDA for the siting of healthcare facilities. <i>Land Use Policy</i> , 2018, 76, 634-644.	5.6	63
27	FITradeoff Method for the Location of Healthcare Facilities Based on Multiple Stakeholders“™ Preferences. <i>Lecture Notes in Business Information Processing</i> , 2018, , 97-112.	1.0	8
28	How to Model Stakeholder Participation for Flood Management. <i>Lecture Notes in Business Information Processing</i> , 2018, , 67-75.	1.0	0
29	Multicriteria Decision Making for Healthcare Facilities Location with Visualization Based on FITradeoff Method. <i>Lecture Notes in Business Information Processing</i> , 2017, , 32-44.	1.0	26
30	Addressing decisions about new hospitals' siting: a multidimensional evaluation approach. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2016, 52, 78-87.	0.4	26
31	Humanisation and soft qualities in emergency rooms. <i>Annali Dell'Istituto Superiore Di Sanita</i> , 2016, 52, 40-7.	0.4	5
32	How to assess urban quality: a spatial multicriteria decision analysis approach [Come valutare la qualit� urbana: un approccio di analisi decisionale spaziale multi-criteriale per gli spazi aperti pubblici]. <i>Valori E Valutazioni</i> , 0, 28, 21-30.	1.0	9