Marta Dell'Ovo

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/925043/publications.pdf

Version: 2024-02-01

32 papers 368 citations 840776 11 h-index 18 g-index

34 all docs

34 docs citations

times ranked

34

209 citing authors

#	Article	IF	CITATIONS
1	Combining spatial analysis with MCDA for the siting of healthcare facilities. Land Use Policy, 2018, 76, 634-644.	5.6	63
2	How to Assess Urban Regeneration Proposals by Considering Conflicting Values. Sustainability, 2019, 11, 3877.	3.2	42
3	Decision making in urban development: The application of a hybrid evaluation method for a critical area in the city of Turin (Italy). Sustainable Cities and Society, 2021, 72, 103028.	10.4	29
4	Enhancing the Cultural Heritage through Adaptive Reuse. A Multicriteria Approach to Evaluate the Castello Visconteo in Cusago (Italy). Sustainability, 2021, 13, 4440.	3.2	28
5	Multicriteria Decision Making for Healthcare Facilities Location with Visualization Based on FITradeoff Method. Lecture Notes in Business Information Processing, 2017, , 32-44.	1.0	26
6	Addressing decisions about new hospitals' siting: a multidimensional evaluation approach. Annali Dell'Istituto Superiore Di Sanita, 2016, 52, 78-87.	0.4	26
7	Validation of a multiple criteria tool for healthcare facilities quality evaluation. Facilities, 2020, 39, 434-447.	1.6	16
8	The Italian National Strategy for Inner Areas (SNAI): A Critical Analysis of the Indicator Grid. Sustainability, 2021, 13, 6927.	3.2	13
9	A stakeholder-based approach managing conflictual values in urban design processes. The case of an open prison in Barcelona. Land Use Policy, 2022, 114, 105934.	5.6	13
10	Understanding the drivers of Urban Development Agreements with the rough set approach and robust decision rules. Land Use Policy, 2020, 96, 104678.	5.6	12
11	Decision Support System for the Location of Healthcare Facilities. SpringerBriefs in Applied Sciences and Technology, 2020, , .	0.4	12
12	Strategic Environmental Assessment (SEA) and Multi-Criteria Analysis: An Integrated Approach. Green Energy and Technology, 2020, , 47-63.	0.6	9
13	How to assess urban quality: a spatial multicriteria decision analysis approach [Come valutare la qualità urbana: un approccio di analisi decisionale spaziale multi-criteriale per gli spazi aperti pubblici]. Valori E Valutazioni, 0, 28, 21-30.	1.0	9
14	FITradeoff Method for the Location of Healthcare Facilities Based on Multiple Stakeholders' Preferences. Lecture Notes in Business Information Processing, 2018, , 97-112.	1.0	8
15	Hospital Construction Cost Affecting Their Lifecycle: An Italian Overview. Healthcare (Switzerland), 2021, 9, 888.	2.0	6
16	The Role of the Evaluation in Designing Ecosystem Services. A Literature Review. Smart Innovation, Systems and Technologies, 2021, , 1359-1368.	0.6	6
17	Structuring the Decision Problem. A Spatial Multi-methodological Approach. SpringerBriefs in Applied Sciences and Technology, 2020, , 29-51.	0.4	5
18	A Multidimensional Assessment of Ecosystem Services: From Grey to Green Infrastructure. Lecture Notes in Computer Science, 2021, , 569-581.	1.3	5

#	Article	IF	CITATIONS
19	Evaluating the Urban Quality Through a Hybrid Approach: Application in the Milan (Italy) City Area. Lecture Notes in Computer Science, 2020, , 300-315.	1.3	5
20	Humanisation and soft qualities in emergency rooms. Annali Dell'Istituto Superiore Di Sanita, 2016, 52, 40-7.	0.4	5
21	New Housing Preferences in the COVID-19 Era: A Best-to-Worst Scaling Experiment. Lecture Notes in Computer Science, 2021, , 120-129.	1.3	3
22	Policy Implications. How to Support Decision-Makers in Setting and Solving Complex Problems. SpringerBriefs in Applied Sciences and Technology, 2020, , 113-121.	0.4	3
23	Reclamation Cost: An Ecosystem Perspective. Smart Innovation, Systems and Technologies, 2021, , 1352-1358.	0.6	3
24	Transforming the Built Environment Through Healthy-Design Strategies. Smart Innovation, Systems and Technologies, 2020, , 187-196.	0.6	2
25	Approaching the Location of Healthcare Facilities: How to Model the Decision Problem. SpringerBriefs in Applied Sciences and Technology, 2020, , 53-79.	0.4	2
26	The Location Problem. Addressing Decisions About Healthcare Facilities. SpringerBriefs in Applied Sciences and Technology, 2020, , 1-28.	0.4	2
27	The Antifragile Potential of Line Tourism: Towards a Multimethodological Evaluation Model for Italian Inner Areas Cultural Heritage. Smart Innovation, Systems and Technologies, 2021, , 1819-1829.	0.6	2
28	Modelling the Spatial Decision Problem. Bridging the Gap Between Theory and Practice: SitHealth Evaluation Tool. SpringerBriefs in Applied Sciences and Technology, 2020, , 81-112.	0.4	1
29	An Integrated Decision Support System for the Sustainable Evaluation of Pavement Technologies. Green Energy and Technology, 2020, , 117-141.	0.6	1
30	SPARK—Solar Photovoltaic Adaptable Refrigeration Kit. Research for Development, 2020, , 59-68.	0.4	1
31	How to Model Stakeholder Participation for Flood Management. Lecture Notes in Business Information Processing, 2018, , 67-75.	1.0	0
32	Adaptive Reuse of Social and Healthcare Structures: The Case Study as a Research Strategy. Sustainability, 2022, 14, 4712.	3.2	0