

Grazia Napoli

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

259
citations

933447

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996975

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g-index

26
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26
docs citations

26
times ranked

77
citing authors

#	ARTICLE	IF	CITATIONS
1	Public and Private Economic Feasibility of Green Areas as a Passive Energy Measure: A Case Study in the Mediterranean City of Trapani in Southern Italy. <i>Sustainability</i> , 2022, 14, 2407.	3.2	11
2	Social Housing and Affordable Rent: The Effectiveness of Legal Thresholds of Rents in Two Italian Metropolitan Cities. <i>Sustainability</i> , 2022, 14, 7172.	3.2	4
3	Housing Affordability for Urban Regions. <i>UNIPA Springer Series</i> , 2021, , 205-233.	0.1	0
4	The European Green Deal: New Challenges for the Economic Feasibility of Energy Retrofit at District Scale. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 1248-1258.	0.6	11
5	“Houses for One Euro” and the Territory. Some Estimation Issues for the “Geographic Debt” Reduction. <i>Smart Innovation, Systems and Technologies</i> , 2021, , 1043-1052.	0.6	9
6	The “Value of Solidarity”™ in the Public Housing Stock Alienation. A Case Study in Palermo (Italy). <i>Green Energy and Technology</i> , 2021, , 177-193.	0.6	1
7	Promoting Research and Landscape Experience in the Management of the Archaeological Networks. A Project-Valuation Experiment in Italy. <i>Sustainability</i> , 2020, 12, 4022.	3.2	16
8	Supporting public decision process in buildings energy retrofitting operations: The application of a Multiple Criteria Decision Aiding model to a case study in Southern Italy. <i>Sustainable Cities and Society</i> , 2020, 60, 102214.	10.4	23
9	The Urban Park as a “Social Island”. The ANP in the Participatory Project of Parco Uditore in Palermo. <i>Green Energy and Technology</i> , 2020, , 229-248.	0.6	2
10	Scenarios of Climatic Resilience, Economic Feasibility and Environmental Sustainability for the Refurbishment of the Early 20th Century Buildings. <i>Green Energy and Technology</i> , 2020, , 89-115.	0.6	7
11	Efficiency versus Fairness in the Management of Public Housing Assets in Palermo (Italy). <i>Sustainability</i> , 2019, 11, 1199.	3.2	20
12	A Paradigm Interpreting the City and the Analytic Network Process for the Management of Urban Transformations. <i>Smart Innovation, Systems and Technologies</i> , 2019, , 672-680.	0.6	10
13	The Complexity of Value and the Evaluation of Complexity: Social Use Value and Multi-criteria Analysis. <i>Green Energy and Technology</i> , 2018, , 187-198.	0.6	4
14	Cap Rate as the Interpretative Variable of the Urban Real Estate Capital Asset: A Comparison of Different Sub-Market Definitions in Palermo, Italy. <i>Buildings</i> , 2017, 7, 80.	3.1	30
15	Housing Affordability in Metropolitan Areas. The Application of a Combination of the Ratio Income and Residual Income Approaches to Two Case Studies in Sicily, Italy. <i>Buildings</i> , 2017, 7, 95.	3.1	24
16	Fair Planning and Affordability Housing in Urban Policy. The Case of Syracuse (Italy). <i>Lecture Notes in Computer Science</i> , 2016, , 46-62.	1.3	18
17	Industrial Areas and the City. Equalization and Compensation in a Value-Oriented Allocation Pattern. <i>Lecture Notes in Computer Science</i> , 2016, , 79-94.	1.3	12
18	Palermo multiculturale tra gentrification e crisi del mercato immobiliare nel centro storico. <i>Archivio Di Studi Urbani E Regionali</i> , 2015, , 123-150.	0.3	10

#	ARTICLE	IF	CITATIONS
19	An Application of Analytic Network Process in the Planning Process: The Case of an Urban Transformation in Palermo (Italy). Lecture Notes in Computer Science, 2014, , 300-314.	1.3	4
20	Values spaces migration. appraisal scenarios for an intercultural society [Valori spazi migrazioni. prospettive estimative per una societ� interculturale]. Valori E Valutazioni, 0, 28, 49-58.	1.0	2
21	The urban rent in the multicultural city: retail shops, migrants and urban decline in the historic centre of Palermo [La rendita urbana nella citt� multicultural: attivit� commerciali, migranti e declino urbano nel centro storico di Palermo]. Valori E Valutazioni, 0, 27, 67-76.	1.0	6