

Simona Tondelli

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/7608258/publications.pdf>

Version: 2024-02-01

32
papers

609
citations

687363

13
h-index

610901

24
g-index

33
all docs

33
docs citations

33
times ranked

613
citing authors

#	ARTICLE	IF	CITATIONS
1	Built environment attributes and their influence on walkability. <i>International Journal of Sustainable Transportation</i> , 2022, 16, 660-679.	4.1	49
2	Engaging Users in Resource Ecosystem Building for Local Heritage-Led Knowledge. <i>Sustainability</i> , 2022, 14, 4575.	3.2	3
3	Enhancing Resilience of Cultural Heritage in Historical Areas: A Collection of Good Practices. <i>Sustainability</i> , 2022, 14, 5171.	3.2	5
4	Assessing the Performance of Modal Interchange for Ensuring Seamless and Sustainable Mobility in European Cities. <i>Sustainability</i> , 2021, 13, 1001.	3.2	8
5	Consumer Behavior in Building Energy Use. <i>Encyclopedia of the UN Sustainable Development Goals</i> , 2021, , 205-215.	0.1	0
6	Investigating the Role of Occupant Behavior in Design Energy Poverty Strategies. Insights from Energy Simulation Results. <i>Green Energy and Technology</i> , 2021, , 525-537.	0.6	0
7	Investigating the Integration of Cultural Heritage Disaster Risk Management into Urban Planning Tools. The Ravenna Case Study. <i>Sustainability</i> , 2021, 13, 872.	3.2	12
8	Levels and Characteristics of Utilitarian Walking in the Central Areas of the Cities of Bologna and Porto. <i>Sustainability</i> , 2021, 13, 3064.	3.2	14
9	A Spatial Ecosystem Services Assessment to Support Decision and Policy Making: The Case of the City of Bologna. <i>Sustainability</i> , 2021, 13, 2787.	3.2	13
10	Nature-Based Solutions and Sustainable Urban Planning in the European Environmental Policy Framework: Analysis of the State of the Art and Recommendations for Future Development. <i>Sustainability</i> , 2021, 13, 5021.	3.2	9
11	Systemic Innovation Areas for Heritage-Led Rural Regeneration: A Multilevel Repository of Best Practices. <i>Sustainability</i> , 2021, 13, 5069.	3.2	20
12	Participatory Process for Regenerating Rural Areas through Heritage-Led Plans: The RURITAGE Community-Based Methodology. <i>Sustainability</i> , 2021, 13, 5212.	3.2	14
13	Computational methods and rural cultural & natural heritage: A review. <i>Journal of Cultural Heritage</i> , 2021, 49, 250-259.	3.3	19
14	Use and Perceptions of Pedestrian Navigation Apps: Findings from Bologna and Porto. <i>ISPRS International Journal of Geo-Information</i> , 2021, 10, 446.	2.9	8
15	Ecosystem Services Integration into Local Policies and Strategies in the City of Bologna: Analysis of the State of the Art and Recommendations for Future Development. <i>Cities and Nature</i> , 2021, , 127-139.	1.0	3
16	Accessibility to and Availability of Urban Green Spaces (UGS) to Support Health and Wellbeing during the COVID-19 Pandemic—The Case of Bologna. <i>Sustainability</i> , 2021, 13, 11054.	3.2	17
17	Escape to the Country: A Reaction-Driven Rural Renaissance on a Swedish Island Post COVID-19. <i>Sustainability</i> , 2021, 13, 12895.	3.2	17
18	Mapping RRI Dimensions and Sustainability into Regional Development Policies and Urban Planning Instruments. <i>Sustainability</i> , 2020, 12, 5675.	3.2	9

#	ARTICLE	IF	CITATIONS
19	Smart Pedestrian Network: An Integrated Conceptual Model for Improving Walkability. Lecture Notes of the Institute for Computer Sciences, Social-Informatics and Telecommunications Engineering, 2020, , 125-142.	0.3	4
20	Consumer Behavior in Buildings Energy Use. Encyclopedia of the UN Sustainable Development Goals, 2020, , 1-11.	0.1	0
21	Renovation strategies for the Italian public housing stock: Applying building energy simulation and occupant behaviour modelling to support decision-making process. Energy and Buildings, 2018, 167, 269-280.	6.7	35
22	Planning and Designing Walkable Cities: A Smart Approach. Green Energy and Technology, 2018, , 251-269.	0.6	15
23	Occupant behaviour and building renovation of the social housing stock: Current and future challenges. Energy and Buildings, 2017, 145, 276-283.	6.7	51
24	Integrating energy efficiency and urban densification policies: Two Italian case studies. Energy and Buildings, 2017, 155, 308-323.	6.7	31
25	Oltre l'emergenza: potenzialit� dell'housing sociale nelle politiche urbanistiche della regione Emilia-Romagna. Archivio Di Studi Urbani E Regionali, 2017, , 147-168.	0.3	0
26	Eco-Industrial Parks and Sustainable Spatial Planning: A Possible Contradiction?. Administrative Sciences, 2014, 4, 331-349.	2.9	32
27	Application of Strategic Environmental Assessment to Eco-Industrial Parks: Raibano Case in Italy. Journal of the Urban Planning and Development Division, ASCE, 2013, 139, 185-196.	1.7	12
28	Sustainable Waste Management Criteria for Local Urban Plans. Procedia Engineering, 2011, 21, 221-228.	1.2	5
29	Sustainability achievements in building regulations. The example of Bologna. Procedia Engineering, 2011, 21, 957-967.	1.2	5
30	Water management in local development plans: the case of the old Fruit and Vegetable Market in Bologna. Procedia Engineering, 2011, 21, 1110-1117.	1.2	10
31	Multi-criteria analysis for improving strategic environmental assessment of water programmes. A case study in semi-arid region of Brazil. Journal of Environmental Management, 2011, 92, 665-675.	7.8	85
32	Multi-criteria decision analysis for waste management in Saharawi refugee camps. Waste Management, 2009, 29, 2729-2739.	7.4	102