

Chiara Cortinovia

List of Publications by Year in descending order

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Version: 2024-02-01

25
papers

1,061
citations

687335

13
h-index

752679

20
g-index

29
all docs

29
docs citations

29
times ranked

939
citing authors

#	ARTICLE	IF	CITATIONS
1	Ecosystem services in urban plans: What is there, and what is still needed for better decisions. <i>Land Use Policy</i> , 2018, 70, 298-312.	5.6	220
2	A review of approaches and challenges for sustainable planning in urban peripheries. <i>Landscape and Urban Planning</i> , 2017, 165, 231-243.	7.5	118
3	Remote sensing in urban planning: Contributions towards ecologically sound policies?. <i>Landscape and Urban Planning</i> , 2020, 204, 103921.	7.5	111
4	A framework to explore the effects of urban planning decisions on regulating ecosystem services in cities. <i>Ecosystem Services</i> , 2019, 38, 100946.	5.4	89
5	A performance-based planning approach integrating supply and demand of urban ecosystem services. <i>Landscape and Urban Planning</i> , 2020, 201, 103842.	7.5	86
6	Is urban spatial development on the right track? Comparing strategies and trends in the European Union. <i>Landscape and Urban Planning</i> , 2019, 181, 22-37.	7.5	72
7	Assessing Nature-Based Recreation to Support Urban Green Infrastructure Planning in Trento (Italy). <i>Land</i> , 2018, 7, 112.	2.9	56
8	Practical applications of ecosystem services in spatial planning: Lessons learned from a systematic literature review. <i>Environmental Science and Policy</i> , 2021, 119, 72-84.	4.9	50
9	Mapping and assessing ecosystem services to support urban planning: A case study on brownfield regeneration in Trento, Italy. <i>One Ecosystem</i> , 0, 3, e25477.	0.0	47
10	Scaling up nature-based solutions for climate-change adaptation: Potential and benefits in three European cities. <i>Urban Forestry and Urban Greening</i> , 2022, 67, 127450.	5.3	36
11	Ecosystem services mapping and assessment for policy- and decision-making: Lessons learned from a comparative analysis of European case studies. <i>One Ecosystem</i> , 0, 5, .	0.0	33
12	Synthesizing multiple ecosystem service assessments for urban planning: A review of approaches, and recommendations. <i>Landscape and Urban Planning</i> , 2021, 213, 104129.	7.5	24
13	What are the traits of a social-ecological system: towards a framework in support of urban sustainability. <i>Npj Urban Sustainability</i> , 2021, 1, .	8.0	22
14	Simulating crowding of urban green areas to manage access during lockdowns. <i>Landscape and Urban Planning</i> , 2022, 219, 104319.	7.5	18
15	Greening cities through urban planning: A literature review on the uptake of concepts and methods in Stockholm. <i>Urban Forestry and Urban Greening</i> , 2022, 72, 127584.	5.3	13
16	Promoting nature-based solutions for climate adaptation in cities through impact assessment. , 2016, , .		10
17	Identifying representative case studies for ecosystem services mapping and assessment across Europe. <i>One Ecosystem</i> , 0, 3, e25382.	0.0	10
18	Towards Equity in the Distribution of Ecosystem Services in Cities. <i>SpringerBriefs in Environmental Science</i> , 2020, , 57-66.	0.3	4

#	ARTICLE	IF	CITATIONS
19	Urban transitions towards Nature-based Solutions. <i>Urban Forestry and Urban Greening</i> , 2022, 74, 127663.	5.3	3
20	Higher immigration and lower land take rates are driving a new densification wave in European cities. <i>Npj Urban Sustainability</i> , 2022, 2, .	8.0	2
21	Applying Ecosystem Services to Support Planning Decisions: A Case Study. <i>SpringerBriefs in Environmental Science</i> , 2020, , 43-56.	0.3	1
22	Identifying Spatial Opportunities for Nature-Based Solutions Planning in Cities: A Case Study in the Area of Valletta, Malta. <i>Lecture Notes in Civil Engineering</i> , 2022, , 104-112.	0.4	1
23	Mapping Ecosystem Services, Disservices, and Ecological Requirements to Enhance Urban Forest Planning and Management in Padova. <i>Cities and Nature</i> , 2021, , 167-179.	1.0	0
24	Fourth Generation District Heating: Potentials and Planning Challenges of an Urban Energy Infrastructure. <i>Springer Tracts in Civil Engineering</i> , 2017, , 153-156.	0.5	0
25	Assessing Potential for and Benefits of Scaling up Nature-Based Solutions in Malm�. <i>Lecture Notes in Civil Engineering</i> , 2022, , 3-11.	0.4	0