

Chiara Cortinovis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6994871/publications.pdf>

Version: 2024-02-01

25
papers

1,061
citations

687363

13
h-index

752698

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. Land Use Policy, 2018, 70, 298-312.	5.6	220
2	A review of approaches and challenges for sustainable planning in urban peripheries. Landscape and Urban Planning, 2017, 165, 231-243.	7.5	118
3	Remote sensing in urban planning: Contributions towards ecologically sound policies?. Landscape and Urban Planning, 2020, 204, 103921.	7.5	111
4	A framework to explore the effects of urban planning decisions on regulating ecosystem services in cities. Ecosystem Services, 2019, 38, 100946.	5.4	89
5	A performance-based planning approach integrating supply and demand of urban ecosystem services. Landscape and Urban Planning, 2020, 201, 103842.	7.5	86
6	Is urban spatial development on the right track? Comparing strategies and trends in the European Union. Landscape and Urban Planning, 2019, 181, 22-37.	7.5	72
7	Assessing Nature-Based Recreation to Support Urban Green Infrastructure Planning in Trento (Italy). Land, 2018, 7, 112.	2.9	56
8	Practical applications of ecosystem services in spatial planning: Lessons learned from a systematic literature review. Environmental Science and Policy, 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. One Ecosystem, 0, 3, e25477.	0.0	47
10	Scaling up nature-based solutions for climate-change adaptation: Potential and benefits in three European cities. Urban Forestry and Urban Greening, 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. One Ecosystem, 0, 5, .	0.0	33
12	Synthesizing multiple ecosystem service assessments for urban planning: A review of approaches, and recommendations. Landscape and Urban Planning, 2021, 213, 104129.	7.5	24
13	What are the traits of a social-ecological system: towards a framework in support of urban sustainability. Npj Urban Sustainability, 2021, 1, .	8.0	22
14	Simulating crowding of urban green areas to manage access during lockdowns. Landscape and Urban Planning, 2022, 219, 104319.	7.5	18
15	Greening cities through urban planning: A literature review on the uptake of concepts and methods in Stockholm. Urban Forestry and Urban Greening, 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. One Ecosystem, 0, 3, e25382.	0.0	10
18	Towards Equity in the Distribution of Ecosystem Services in Cities. SpringerBriefs in Environmental Science, 2020, , 57-66.	0.3	4

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