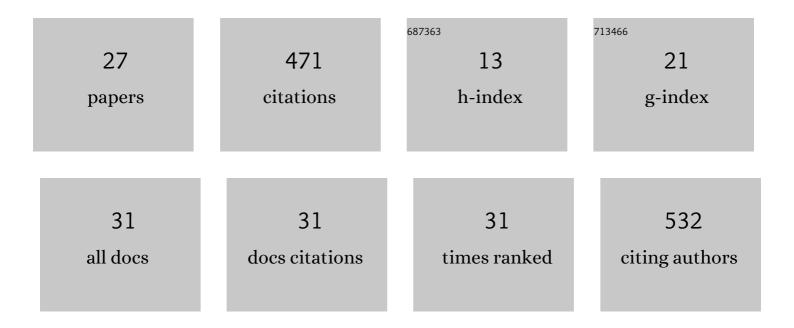
## Silvia Ronchi

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2295170/publications.pdf Version: 2024-02-01



SUVIA RONCHI

#	Article	IF	CITATIONS
1	Integrating green infrastructure into spatial planning regulations to improve the performance of urban ecosystems. Insights from an Italian case study. Sustainable Cities and Society, 2020, 53, 101907.	10.4	81
2	Policy instruments for soil protection among the EU member states: A comparative analysis. Land Use Policy, 2019, 82, 763-780.	5.6	79
3	Managing Multiple Ecosystem Services for Landscape Conservation: A Green Infrastructure in Lombardy Region. Procedia Engineering, 2016, 161, 2297-2303.	1.2	52
4	Which urban design parameters provide climate-proof cities? An application of the Urban Cooling InVEST Model in the city of Milan comparing historical planning morphologies. Sustainable Cities and Society, 2020, 63, 102459.	10.4	29
5	Mapping air filtering in urban areas. A Land Use Regression model for Ecosystem Services assessment in planning. Ecosystem Services, 2017, 28, 341-350.	5.4	25
6	Adopting an Ecosystem Services-Based Approach for Flood Resilient Strategies: The Case of Rocinha Favela (Brazil). Sustainability, 2019, 11, 4.	3.2	23
7	The park-view effect: Residential development is higher at the boundaries of protected areas. Science of the Total Environment, 2016, 569-570, 1402-1407.	8.0	21
8	Ecosystem Services for Spatial Planning. Green Energy and Technology, 2018, , .	0.6	21
9	Combining habitat requirements of endemic bird species and other ecosystem services may synergistically enhance conservation efforts. Science of the Total Environment, 2017, 586, 206-214.	8.0	18
10	Ecosystem Services for Planning: A Generic Recommendation or a Real Framework? Insights from a Literature Review. Sustainability, 2021, 13, 6595.	3.2	15
11	Mapping Habitat Quality in the Lombardy Region, Italy. One Ecosystem, 0, 2, e11402.	0.0	15
12	An indicator of urban morphology for landscape planning in Lombardy (Italy). Management of Environmental Quality, 2018, 29, 623-642.	4.3	14
13	Performance-Based Planning to Reduce Flooding Vulnerability Insights from the Case of Turin (North-West Italy). Sustainability, 2021, 13, 5697.	3.2	14
14	Adopting a cross-scale approach for the deployment of a green infrastructure. One Ecosystem, 0, 6, .	0.0	10
15	Cool species in tedious landscapes: Ecosystem services and disservices affect nature-based recreation in cultural landscapes. Ecological Indicators, 2020, 116, 106485.	6.3	9
16	l servizi ecosistemici a supporto della pianificazione paesaggistica. Territorio, 2016, , 45-52.	0.1	7
17	Assessment of the Ecosystem Services Capacity in Natural Protected Areas for Biodiversity Conservation. IOP Conference Series: Materials Science and Engineering, 2017, 245, 072031.	0.6	5
18	Challenges for Contemporary Spatial Planning in Italy. Towards a New Paradigm. Cities and Nature, 2021 1-16.	1.0	4

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#	Article	IF	CITATIONS
19	Insights for the Enhancement of Urban Biodiversity Using Nature-Based Solutions: The Role of Urban Spaces in Green Infrastructures Design. Contemporary Urban Design Thinking, 2022, , 47-68.	1.0	4
20	The New Urban Plan of Rescaldina Municipality. An Experience for Improving Ecosystem Services Provision. Cities and Nature, 2021, , 141-152.	1.0	2
21	European Union regional discomfort before and after the crisis. Environment and Planning A, 2018, 50, 1375-1380.	3.6	1
22	Practical Integration of Ecosystem Services in the Planning and Assessment Process. Green Energy and Technology, 2018, , 77-128.	0.6	1
23	Ecosystem Services and Planning. Green Energy and Technology, 2018, , 1-26.	0.6	1
24	Clustering the built form at LAU2 level for addressing sustainable policies: Insights from the Belgium case study. Land Use Policy, 2021, 109, 105642.	5.6	1
25	Methodology, Approaches and Innovative Experiences. Green Energy and Technology, 2018, , 27-76.	0.6	0
26	Improving the Environmental Performances of Informal Settlements Using an Ecosystem Services-Based Approach. Research for Development, 2020, , 87-105.	0.4	0
27	Servizi ecosistemici e Nature-based solutions. Un progetto di resilienza urbana per Rocinha. Territorio, 2020, , 94-99.	0.1	0