

Stefano Salata

List of Publications by Year in descending order

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32
papers

539
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687335

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34
docs citations

34
times ranked

497
citing authors

#	ARTICLE	IF	CITATIONS
1	Policy instruments for soil protection among the EU member states: A comparative analysis. <i>Land Use Policy</i> , 2019, 82, 763-780.	5.6	79
2	Managing Multiple Ecosystem Services for Landscape Conservation: A Green Infrastructure in Lombardy Region. <i>Procedia Engineering</i> , 2016, 161, 2297-2303.	1.2	52
3	Territorial Resilience: Toward a Proactive Meaning for Spatial Planning. <i>Sustainability</i> , 2019, 11, 2286.	3.2	47
4	Mapping Urban Resilience for Spatial Planningâ€”A First Attempt to Measure the Vulnerability of the System. <i>Sustainability</i> , 2019, 11, 2331.	3.2	43
5	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. <i>Sustainable Cities and Society</i> , 2020, 63, 102459.	10.4	29
6	A spatial evaluation of multifunctional Ecosystem Service networks using Principal Component Analysis: A case of study in Turin, Italy. <i>Ecological Indicators</i> , 2021, 127, 107758.	6.3	28
7	The Integration of Ecosystem Services in Planning: An Evaluation of the Nutrient Retention Model Using InVEST Software. <i>Land</i> , 2017, 6, 48.	2.9	27
8	Mapping air filtering in urban areas. A Land Use Regression model for Ecosystem Services assessment in planning. <i>Ecosystem Services</i> , 2017, 28, 341-350.	5.4	25
9	Land use change analysis in the urban region of Milan. <i>Management of Environmental Quality</i> , 2017, 28, 879-901.	4.3	23
10	Mapping Habitat Quality in the Lombardy Region, Italy. <i>One Ecosystem</i> , 0, 2, e11402.	0.0	15
11	An indicator of urban morphology for landscape planning in Lombardy (Italy). <i>Management of Environmental Quality</i> , 2018, 29, 623-642.	4.3	14
12	Performance-Based Planning to Reduce Flooding Vulnerability Insights from the Case of Turin (North-West Italy). <i>Sustainability</i> , 2021, 13, 5697.	3.2	14
13	Land Suitability Analysis for Vineyard Cultivation in the Izmir Metropolitan Area. <i>Land</i> , 2022, 11, 416.	2.9	14
14	The utilization of ecosystem services mapping in land use planning: the experience of LIFE SAM4CP project. <i>Journal of Environmental Planning and Management</i> , 2020, 63, 523-545.	4.5	13
15	The Utilization of Normalized Difference Vegetation Index to Map Habitat Quality in Turin (Italy). <i>Sustainability</i> , 2020, 12, 7751.	3.2	12
16	Mainstreaming Energetic Resilience by Morphological Assessment in Ordinary Land Use Planning. The Case Study of Moncalieri, Turin (Italy). <i>Sustainability</i> , 2020, 12, 4443.	3.2	11
17	Integrating Ecosystem Vulnerability in the Environmental Regulation Plan of Izmir (Turkey)â€”What Are the Limits and Potentialities?. <i>Urban Science</i> , 2022, 6, 19.	2.3	11
18	Land take in the Italian Alps. <i>Management of Environmental Quality</i> , 2014, 25, 407-420.	4.3	10

#	ARTICLE	IF	CITATIONS
19	Ecosystem Services Assessment Methods for Integrated Processes of Urban Planning. The Experience of LIFE SAM4CP Towards Sustainable and Smart Communities. IOP Conference Series: Earth and Environmental Science, 2019, 290, 012116.	0.3	10
20	Designing with Ecosystem Modelling: The Sponge District Application in Ä°zmir, Turkey. Sustainability, 2022, 14, 3420.	3.2	9
21	The Utilization of Supervised Classification Sampling for Environmental Monitoring in Turin (Italy). Sustainability, 2021, 13, 2494.	3.2	7
22	I servizi ecosistemici a supporto della pianificazione paesaggistica. Territorio, 2016, , 45-52.	0.1	7
23	A Framework to Evaluate Land Take Control Policy Efficiency in Friuli Venezia Giulia, Italy. Sustainability, 2019, 11, 6406.	3.2	6
24	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
25	Land take effects on airborne fluxes: a proposal for future research development. Management of Environmental Quality, 2017, 28, 191-203.	4.3	4
26	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
27	Monitoring Soil Degradation Processes for Ecological Compensation in the Izmir Institute of Technology Campus (Turkey). Eng, 2022, 3, 325-342.	2.4	2
28	Ecosystem Services Based Approach for Participatory Spatial Planning and Risk Management in a Multi-Level Governance System. Resilient Cities, 2019, , 59-74.	0.1	1
29	Designing Urban Green Infrastructures Using Open-Source Dataâ€”An Example in Ä°zmir (Turkey). Urban Science, 2022, 6, 42.	2.3	1
30	Policy, strategy and technical solutions for land take limitations. , 2017, , 276-290.		0
31	Servicios Ecosistemicos y planificaci3n del uso del suelo. Hacia un marco para disen1ar infraestructuras verdes. Ergodesign, 2018, 1, 121-131.	0.5	0
32	Designing Healthier Cities. An Empirical Study of the Ecosystem Functioning and Mortality in the Districts of Turin (Italy). World Sustainability Series, 2022, , 205-221.	0.4	0