

Stefano Salata

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2080350/publications.pdf>

Version: 2024-02-01

32
papers

539
citations

687363

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22
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34
all docs

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. Land Use Policy, 2019, 82, 763-780.	5.6	79
2	Managing Multiple Ecosystem Services for Landscape Conservation: A Green Infrastructure in Lombardy Region. Procedia Engineering, 2016, 161, 2297-2303.	1.2	52
3	Territorial Resilience: Toward a Proactive Meaning for Spatial Planning. Sustainability, 2019, 11, 2286.	3.2	47
4	Mapping Urban Resilience for Spatial Planningâ€”A First Attempt to Measure the Vulnerability of the System. Sustainability, 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. Sustainable Cities and Society, 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. Ecological Indicators, 2021, 127, 107758.	6.3	28
7	The Integration of Ecosystem Services in Planning: An Evaluation of the Nutrient Retention Model Using InVEST Software. Land, 2017, 6, 48.	2.9	27
8	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
9	Land use change analysis in the urban region of Milan. Management of Environmental Quality, 2017, 28, 879-901.	4.3	23
10	Mapping Habitat Quality in the Lombardy Region, Italy. One Ecosystem, 0, 2, e11402.	0.0	15
11	An indicator of urban morphology for landscape planning in Lombardy (Italy). Management of Environmental Quality, 2018, 29, 623-642.	4.3	14
12	Performance-Based Planning to Reduce Flooding Vulnerability Insights from the Case of Turin (North-West Italy). Sustainability, 2021, 13, 5697.	3.2	14
13	Land Suitability Analysis for Vineyard Cultivation in the Izmir Metropolitan Area. Land, 2022, 11, 416.	2.9	14
14	The utilization of ecosystem services mapping in land use planning: the experience of LIFE SAM4CP project. Journal of Environmental Planning and Management, 2020, 63, 523-545.	4.5	13
15	The Utilization of Normalized Difference Vegetation Index to Map Habitat Quality in Turin (Italy). Sustainability, 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). Sustainability, 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?. Urban Science, 2022, 6, 19.	2.3	11
18	Land take in the Italian Alps. Management of Environmental Quality, 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 İzmir, 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 Data—An Example in ĞiĞli, Izmir (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 disen1far 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