Giulio Senes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9359463/publications.pdf

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		840776	839539
19	380	11	18
papers	citations	h-index	g-index
19	19	19	352
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	Greenways planning in Italy: the Lambro River Valley Greenways System. Landscape and Urban Planning, 2006, 76, 98-111.	7. 5	73
2	An Individual's Connection to Nature Can Affect Perceived Restorativeness of Natural Environments. Some Observations about Biophilia. Behavioral Sciences (Basel, Switzerland), 2018, 8, 34.	2.1	73
3	Sustainable land use planning in protected rural areas in Italy. Landscape and Urban Planning, 1998, 41, 107-117.	7.5	29
4	Do Protected Areas Contribute to Health and Well-Being? A Cross-Cultural Comparison. International Journal of Environmental Research and Public Health, 2019, 16, 1172.	2.6	29
5	From railways to greenways: a complex index for supporting policymaking and planning. A case study in Piedmont (Italy). Land Use Policy, 2020, 99, 104835.	5.6	24
6	The Seniors' Outdoor Survey: An Observational Tool for Assessing Outdoor Environments at Long-Term Care Settings. Gerontologist, The, 2016, 56, 222-233.	3.9	23
7	Factors influencing greenways use: Definition of a method for estimation in the Italian context. Journal of Transport Geography, 2017, 65, 175-187.	5.0	22
8	Sustainable Co-Design with Older People: The Case of a Public Restorative Garden in Milan (Italy). Sustainability, 2020, 12, 3166.	3.2	22
9	Nature-Based Solutions for Storm Water Managementâ€"Creation of a Green Infrastructure Suitability Map as a Tool for Land-Use Planning at the Municipal Level in the Province of Monza-Brianza (Italy). Sustainability, 2021, 13, 6124.	3.2	18
10	Quality of experience during horticultural activities: an experience sampling pilot study among older adults living in a nursing home. Geriatric Nursing, 2018, 39, 457-464.	1.9	13
11	A minimum indicator set for assessing fontanili (lowland springs) of the Lombardy Region in Italy. European Countryside, 2017, 9, 1-16.	1.2	12
12	An Exploratory Study of Users' Preference for Different Planting Combinations along Rural Greenways. Sustainability, 2020, 12, 2120.	3.2	12
13	Nature Experiences of Older People for Active Ageing: An Interdisciplinary Approach to the Co-Design of Community Gardens. Frontiers in Psychology, 2021, 12, 702525.	2.1	9
14	Definition of a land quality index to preserve the best territories from future land take. An application to a study area in Lombardy (Italy). Journal of Agricultural Engineering, 2020, 51, 43-55.	1.5	7
15	Suburban waterfront with ecological and recreational function: planning based on network analysis. Journal of Agricultural Engineering, 2014, 44, 141.	1.5	6
16	Municipal community gardens in the metropolitan area of Milano. Assessment and planning criteria. Journal of Agricultural Engineering, 2016, 47, 82.	1.5	4
17	Nursing homes: engaging patients and staff in healing garden design through focus group interviews. Neuropsychological Trends (discontinued), 2012, , .	0.6	3
18	The Seniors' Outdoor Survey (SOS Tool): comparing ratings and reliability between Italy and the USA. Landscape Research, 2019, 44, 688-701.	1.6	1

#	Article	IF	CITATIONS
19	GI Guidelines for the Metropolitan City of Cagliari (Italy): A Method for Implementing Green Areas. Applied Sciences (Switzerland), 2021, 11, 10863.	2.5	O