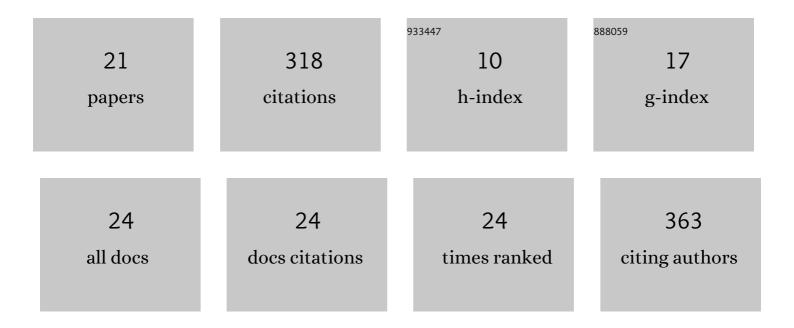
ClÃjudia Oliveira Fernandes

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/484330/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Urban biodiversity: a review of current concepts and contributions to multidisciplinary approaches. Innovation: the European Journal of Social Science Research, 2011, 24, 247-271.	1.6	52
2	Between tree lovers and tree haters. Drivers of public perception regarding street trees and its implications on the urban green infrastructure planning. Urban Forestry and Urban Greening, 2019, 37, 97-108.	5.3	50
3	Characteristics and motivations of potential users of urban allotment gardens: The case of Vila Nova de Gaia municipal network of urban allotment gardens. Urban Forestry and Urban Greening, 2016, 20, 56-64.	5.3	35
4	Urban ecological novelty assessment: Implications for urban green infrastructure planning and management. Science of the Total Environment, 2021, 773, 145121.	8.0	25
5	Novel ecosystems: a review of the concept in non-urban and urban contexts. Landscape Ecology, 2020, 35, 23-39.	4.2	23
6	Research trends on integrative landscape assessment using indicators – A systematic review. Ecological Indicators, 2021, 129, 107815.	6.3	18
7	Adaptive planting design and management framework for urban climate change adaptation and mitigation. Urban Forestry and Urban Greening, 2022, 70, 127548.	5.3	17
8	Urban Habitats Biodiversity Assessment (UrHBA): a standardized procedure for recording biodiversity and its spatial distribution in urban environments. Landscape Ecology, 2017, 32, 1753-1770.	4.2	15
9	Combining an evaluation grid application to assess ecosystem services of urban green spaces and a socioeconomic spatial analysis. International Journal of Sustainable Development and World Ecology, 2021, 28, 291-302.	5.9	14
10	3D Space Syntax Analysis: Attributes to be Applied in Landscape Architecture Projects. Urban Science, 2019, 3, 20.	2.3	11
11	Clustering public urban green spaces through ecosystem services potential: A typology proposal for place-based interventions. Environmental Science and Policy, 2022, 132, 262-272.	4.9	10
12	Attitudes and preferences towards plants in urban green spaces: Implications for the design and management of Novel Urban Ecosystems. Journal of Environmental Management, 2022, 314, 115103.	7.8	8
13	Converting simple vegetation surveys in functional dynamics. Acta Oecologica, 2013, 48, 37-46.	1.1	7
14	A sampling methodology to facilitate biodiversity assessment in public green spaces. Urban Forestry and Urban Greening, 2016, 20, 218-226.	5.3	6
15	Novel Urban Ecosystems: Opportunities from and to Landscape Architecture. Land, 2021, 10, 844.	2.9	6
16	Patterns of human behaviour in public urban green spaces: On the influence of users' profiles, surrounding environment, and space design. Urban Forestry and Urban Greening, 2022, 74, 127668.	5.3	6
17	Phytostructural characterization of several vegetation types in northern Portugal. II. The structural expressivity and the resistance of the vegetation. Plant Biosystems, 2005, 139, 387-398.	1.6	5
18	Plant traits database for climate change adaptation and mitigation in Northwest Portugal. Data in Brief, 2022, 42, 108193.	1.0	3

#	Article	IF	CITATIONS
19	Measuring Environmental Concern of Urban Green Spaces' Users (UCSU) Through the Application of the New Ecological Paradigm Scale (NEPS): Evidence from a Southern European City. World Sustainability Series, 2022, , 21-37.	0.4	2
20	Disturbed, restored and novel ecosystems – Concepts and practices challenging landscape planning, design and management in the 21st century. Annals of Warsaw University of Life Sciences - SGGW - Horticulture and Landscape Architecture, 2018, , 17-25.	0.2	1
21	Avaliação do património vegetal natural do Alto Douro Vinhateiro 2001 -2012. GOT - Revista De Geografia E Ordenamento Do Território, 0, 5, 93-115.	0.1	Ο