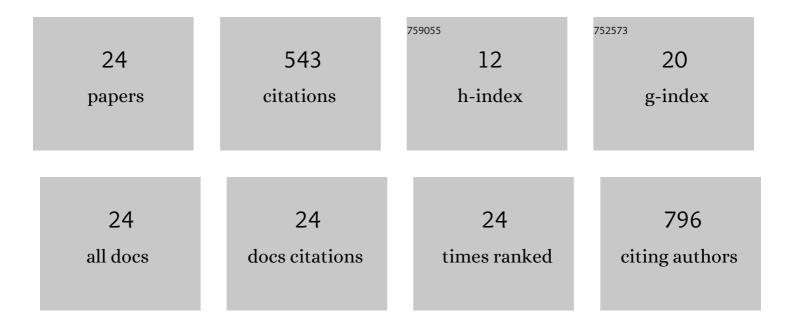
Maurizia Sigura

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9350938/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Conservation tillage mitigates the negative effect of landscape simplification on biological control. Journal of Applied Ecology, 2016, 53, 233-241.	1.9	101
2	High cover of hedgerows in the landscape supports multiple ecosystem services in <scp>M</scp> editerranean cereal fields. Journal of Applied Ecology, 2017, 54, 380-388.	1.9	86
3	Landscape sequences along the urban–rural–natural gradient: A novel geospatial approach for identification and analysis. Landscape and Urban Planning, 2015, 140, 42-55.	3.4	77
4	Urban-rural-natural gradient analysis with CORINE data: An application to the metropolitan France. Landscape and Urban Planning, 2018, 171, 18-29.	3.4	44
5	Soil management shapes ecosystem service provision and trade-offs in agricultural landscapes. Proceedings of the Royal Society B: Biological Sciences, 2016, 283, 20161369.	1.2	38
6	Conservation Tillage Affects Species Composition But Not Species Diversity: A Comparative Study in Northern Italy. Environmental Management, 2015, 55, 443-452.	1.2	25
7	Influence of automatic feeding systems on design and management of dairy farms. Journal of Agricultural Engineering, 0, , 48-52.	0.7	25
8	Exotic plant invasion in agricultural landscapes: A matter of dispersal mode and disturbance intensity. Applied Vegetation Science, 2018, 21, 250-257.	0.9	25
9	Connectivity, landscape structure, and plant diversity across agricultural landscapes: novel insight into effective ecological network planning. Journal of Environmental Management, 2022, 317, 115358.	3.8	22
10	Urban sprawl facilitates invasions of exotic plants across multiple spatial scales. Biological Invasions, 2022, 24, 1497-1510.	1.2	17
11	Distribution modeling of seagrasses in brackish waters of Grado-Marano lagoon (Northern Adriatic) Tj ETQq1 1 G).784314 r 0.9	gBT_/Overloc
12	Patterns of biodiversity and habitat sensitivity in agricultural landscapes. Journal of Environmental Planning and Management, 2017, 60, 1173-1192.	2.4	13
13	Seed predation intensity and stability in agro-ecosystems: Role of predator diversity and soil disturbance. Agriculture, Ecosystems and Environment, 2020, 288, 106720.	2.5	13
14	Conservation tillage reduces the negative impact of urbanisation on carabid communities. Insect Conservation and Diversity, 2016, 9, 438-445.	1.4	9
15	Do Habitats Show a Different Invasibility Pattern by Alien Plant Species? A Test on a Wetland Protected Area. Diversity, 2020, 12, 267.	0.7	9
16	Past, Present and Future of Hay-making Structures in Europe. Sustainability, 2019, 11, 5581.	1.6	7
17	Habitat type and community age as barriers to alien plant invasions in coastal species-habitat networks. Ecological Indicators, 2021, 133, 108450.	2.6	7
18	High Nature Value Farmland (HNVF) and Ecological Networks: Their Role in the Sustainability of Trans-Border Regions. Disp, 2010, 46, 60-68.	0.8	4

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#	Article	IF	CITATIONS
19	Ecosystem Services Along the Urban–Rural–Natural Gradient: An Approach for a Wide Area Assessment and Mapping. Lecture Notes in Computer Science, 2015, , 745-757.	1.0	3
20	Determining Plant Diversity within Interconnected Natural Habitat Remnants (Ecological Network) in an Agricultural Landscape: A Matter of Sampling Design?. Diversity, 2022, 14, 12.	0.7	3
21	Landscape and microhabitat features determine small mammal abundance in forest patches in agricultural landscapes. PeerJ, 2021, 9, e12306.	0.9	2
22	First report of naturalization of Houttuynia cordata Thunb. 1783 (Saururaceae) in Italy. Rendiconti Lincei, 2021, 32, 287-293.	1.0	0
23	New personal protective equipment for cutting and shearing: finger-safe. Contemporary Engineering Sciences, 0, 8, 1215-1227.	0.2	Ο
24	Evaluating Potential Respiratory Benefits of Forest-Based Experiences: A Regional Scale Approach. Forests, 2022, 13, 387.	0.9	0