Maurizio Cutini

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/6509921/publications.pdf

Version: 2024-02-01

25	501	840776 11	677142 22
papers	citations	h-index	g-index

28	28	28	822
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Global maps of soil temperature. Global Change Biology, 2022, 28, 3110-3144.	9.5	113
2	How large-scale geographic factors affect the different dimensions of functional diversity: evidence from the beech forest herb layer (Apennines, Italy). Plant Ecology and Evolution, 2022, 155, 3-15.	0.7	1
3	Community assembly along climatic gradient: Contrasting pattern between- and within- species. Perspectives in Plant Ecology, Evolution and Systematics, 2022, 56, 125675.	2.7	12
4	Dynamics of dwarf shrubs in Mediterranean highâ€mountain ecosystems. Journal of Vegetation Science, 2022, 33, .	2.2	1
5	The Role of Inter- and Intraspecific Variations in Grassland Plant Functional Traits along an Elevational Gradient in a Mediterranean Mountain Area. Plants, 2021, 10, 359.	3.5	13
6	Bioclimatic pattern in a Mediterranean mountain area: assessment from a classification approach on a regional scale. International Journal of Biometeorology, 2021, 65, 1085-1097.	3.0	5
7	Shedding light on typical species: implications for habitat monitoring. Plant Sociology, 2021, 58, 157-166.	2.4	26
8	Species trait syndrome drives the leavesâ€™ functional variations of dominant grasses to modifications in summer water supply. Plant Ecology, 2021, 222, 1113-1128.	1.6	0
9	Large standard trees and deadwood promote functional divergence in the understory of beech coppice forests. Forest Ecology and Management, 2021, 494, 119324.	3.2	9
10	Exploring Plant Functional Diversity and Redundancy of Mediterranean High-Mountain Habitats in the Apennines. Diversity, 2021, 13, 466.	1.7	9
11	The Legacy of the Past Logging: How Forest Structure Affects Different Facets of Understory Plant Diversity in Abandoned Coppice Forests. Diversity, 2020, 12, 109.	1.7	10
12	Activity budget, home range, and habitat use of moor macaques (Macaca maura) in the karst forest of South Sulawesi, Indonesia. Primates, 2020, 61, 673-684.	1.1	8
13	Functional composition and diversity of leaf traits in subalpine versus alpine vegetation in the Apennines. AoB PLANTS, 2020, 12, plaa004.	2.3	21
14	Plantâ€“environment interactions through a functional traits perspective: a review of Italian studies. Plant Biosystems, 2019, 153, 853-869.	1.6	48
15	Community assembly processes along a sub-Mediterranean elevation gradient: analyzing the interdependence of trait community weighted mean and functional diversity. Plant Ecology, 2019, 220, 1139-1151.	1.6	16
16	Altitude and aspect filter the herb layer functional structure of sub-Mediterranean forests. Phytocoenologia, 2019, 49, 185-198.	0.5	4
17	Reforestation dynamics after land abandonment: a trajectory analysis in Mediterranean mountain landscapes. Regional Environmental Change, 2018, 18, 2459-2469.	2.9	32
18	Phytosociology and ecology of the Mediterranean forests ecosystems in the Amalfi Coast (Monti) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	2.2	7

#	Article	IF	Citations
19	Understory functional response to different management strategies in Mediterranean beech forests (central Apennines, Italy). Forest Ecology and Management, 2017, 400, 665-676.	3.2	20
20	Old coppice versus high forest: the impact of beech forest management on plant species diversity in central Apennines (Italy). Journal of Plant Ecology, 2016, , rtw034.	2.3	6
21	Multifaceted Analysis of Patch-Level Plant Diversity in Response to Landscape Spatial Pattern and History on Mediterranean Dunes. Ecosystems, 2016, 19, 850-864.	3.4	17
22	Landscape fragmentation, land-use legacy and propagule pressure promote plant invasion on coastal dunes: a patch-based approach. Landscape Ecology, 2014, 29, 1541-1550.	4.2	54
23	Reproductive traits variation in the herb layer of a submediterranean deciduous forest landscape. Plant Ecology, 2013, 214, 737-749.	1.6	11
24	Analysis of the Colosseum's floristic changes during the last four centuries. Plant Biosystems, 2002, 136, 291-311.	1.6	45
25	Vascular plant richness along an elevation gradient at Monte Velino (Central Apennines, Italy). Biogeographia, 0, 28, .	0.5	8