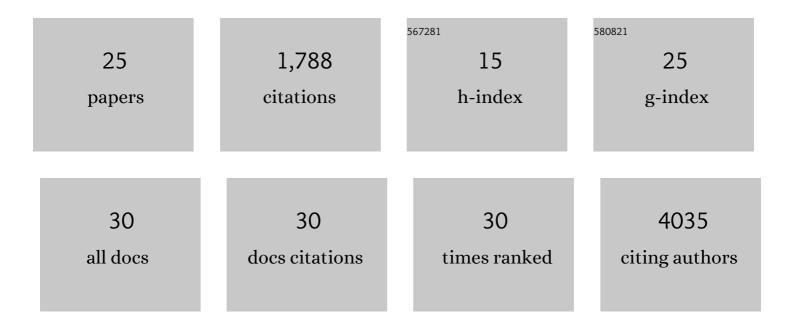
Luisa Conti

List of Publications by Year in descending order

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LUISA CONTI

#	Article	IF	CITATIONS
1	Climate warming and extended droughts drive establishment and growth dynamics in temperate grassland plants. Agricultural and Forest Meteorology, 2022, 313, 108762.	4.8	9
2	LOTVS: A global collection of permanent vegetation plots. Journal of Vegetation Science, 2022, 33, .	2.2	4
3	About the link between biodiversity and spectral variation. Applied Vegetation Science, 2022, 25, .	1.9	31
4	Insularity promotes plant persistence strategies in edaphic island systems. Global Ecology and Biogeography, 2022, 31, 753-764.	5.8	10
5	Sticking around: Plant persistence strategies on edaphic islands. Diversity and Distributions, 2022, 28, 1850-1862.	4.1	7
6	What defines insularity for plants in edaphic islands?. Ecography, 2021, 44, 1249-1258.	4.5	17
7	Water Mixing Conditions Influence Sentinel-2 Monitoring of Chlorophyll Content in Monomictic Lakes. Remote Sensing, 2021, 13, 2699.	4.0	5
8	Benchmarking plant diversity of Palaearctic grasslands and other open habitats. Journal of Vegetation Science, 2021, 32, e13050.	2.2	34
9	The relationship between species and spectral diversity in grassland communities is mediated by their vertical complexity. Applied Vegetation Science, 2021, 24, .	1.9	25
10	Functional trait effects on ecosystem stability: assembling the jigsaw puzzle. Trends in Ecology and Evolution, 2021, 36, 822-836.	8.7	81
11	TRY plant trait database – enhanced coverage and open access. Global Change Biology, 2020, 26, 119-188.	9.5	1,038
12	Directional trends in species composition over time can lead to a widespread overemphasis of yearâ€ŧoâ€year asynchrony. Journal of Vegetation Science, 2020, 31, 792-802.	2.2	15
13	Linking Plant Functional Ecology to Island Biogeography. Trends in Plant Science, 2020, 25, 329-339.	8.8	70
14	Plant–environment interactions through a functional traits perspective: a review of Italian studies. Plant Biosystems, 2019, 153, 853-869.	1.6	48
15	Carpobrotus acinaciformis vs Carpobrotus edulis: Are there any differences in their impact on coastal dune plant biodiversity?. Flora: Morphology, Distribution, Functional Ecology of Plants, 2019, 257, 151422.	1.2	16
16	Effects of climate change and horticultural use on the spread of naturalized alien garden plants in Europe. Ecography, 2019, 42, 1548-1557.	4.5	2
17	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
18	Functional trait differences and trait plasticity mediate biotic resistance to potential plant invaders. Journal of Ecology, 2018, 106, 1607-1620.	4.0	50

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#	Article	IF	CITATIONS
19	Simulating plant invasion dynamics in mountain ecosystems under global change scenarios. Global Change Biology, 2018, 24, e289-e302.	9.5	54
20	GrassPlot – a database of multi-scale plant diversity in Palaearctic grasslands. Phytocoenologia, 2018, 48, 331-347.	0.5	49
21	European ornamental garden flora as an invasion debt under climate change. Journal of Applied Ecology, 2018, 55, 2386-2395.	4.0	45
22	Environmental gradients and microâ€heterogeneity shape fineâ€scale plant community assembly on coastal dunes. Journal of Vegetation Science, 2017, 28, 762-773.	2.2	39
23	Does flowering synchrony contribute to the sustainment of dry grassland biodiversity?. Flora: Morphology, Distribution, Functional Ecology of Plants, 2016, 222, 96-103.	1.2	22
24	Beach litter occurrence in sandy littorals: The potential role of urban areas, rivers and beach users in central Italy. Estuarine, Coastal and Shelf Science, 2016, 181, 231-237.	2.1	82
25	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