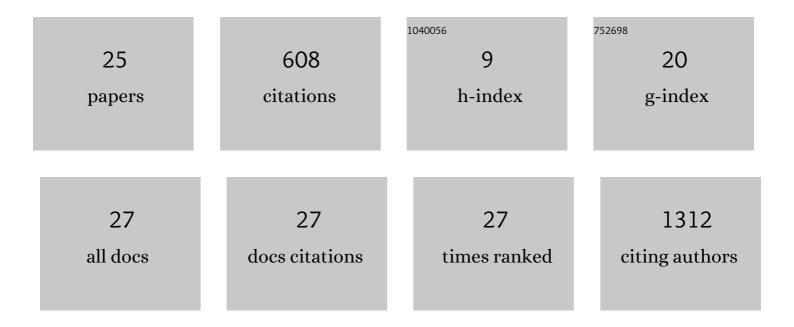
Valter Di Cecco

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/2328345/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Early stage litter decomposition across biomes. Science of the Total Environment, 2018, 628-629, 1369-1394.	8.0	177
2	SoilTemp: A global database of nearâ€surface temperature. Global Change Biology, 2020, 26, 6616-6629.	9.5	122
3	Global maps of soil temperature. Global Change Biology, 2022, 28, 3110-3144.	9.5	113
4	Dispersal ability of threatened species affects future distributions. Plant Ecology, 2020, 221, 265-281.	1.6	32
5	Contrasting multitaxon responses to climate change in Mediterranean mountains. Scientific Reports, 2021, 11, 4438.	3.3	25
6	Distribution of Plant Species and Dispersal Traits along Environmental Gradients in Central Mediterranean Summits. Diversity, 2018, 10, 58.	1.7	17
7	Seed germination capability of four endemic species in the Central Apennines (Italy): relationships with seed size. Lazaroa, 2013, 34, 43-53.	0.8	15
8	Discrimination of Potato (Solanum tuberosum L.) Accessions Collected in Majella National Park (Abruzzo, Italy) Using Mid-Infrared Spectroscopy and Chemometrics Combined with Morphological and Molecular Analysis. Applied Sciences (Switzerland), 2020, 10, 1630.	2.5	12
9	Combining current knowledge of <i>Cypripedium calceolus</i> with a new analysis of genetic variation in Italian populations to provide guidelines for conservation actions. Conservation Science and Practice, 2021, 3, e513.	2.0	10
10	The Majella National Park: a case study for the conservation of plant biodiversity in the Italian Apennines. Italian Botanist, 0, 10, 1-24.	0.0	10
11	Notulae to the Italian alien vascular flora: 2. Italian Botanist, 0, 2, 55-71.	0.0	10
12	Analysis of intraspecific seed diversity in <i>Astragalus aquilanus</i> (Fabaceae), an endemic species of Central Apennine. Plant Biology, 2019, 21, 507-514.	3.8	9
13	The potentiality of Sentinel-2 to assess the effect of fire events on Mediterranean mountain vegetation. Plant Sociology, 0, 57, 11-22.	2.4	9
14	Recent changes in high-mountain plant community functional composition in contrasting climate regimes. Science of the Total Environment, 2022, 829, 154541.	8.0	9
15	Analysis of diaspore morphology and seed germination in <i>Bubon macedonicum</i> L., a rare species in Italy. Plant Biosystems, 2018, 152, 738-748.	1.6	6
16	Notulae to the Italian native vascular flora: 3. Italian Botanist, 0, 3, 29-48.	0.0	6
17	The role of GA ₃ in the germination process of high-mountain endemic and threatened species: <i>Leontopodium nivalePinguicula fiorii</i> and <i>Soldanella minima</i> subsp. <i>samnitica</i> (central Apennines, Italy). Plant Biosystems, 2014, 148, 1231-1238.	1.6	4
18	Seed ecology of Saxifraga italica: effects of light, temperature and gibberellic acid. Folia Geobotanica, 2019, 54, 139-150.	0.9	4

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#	Article	IF	CITATIONS
19	Use of native plants for ornamental purposes to conserve plant biodiversity: Case of study of Majella National Park. Journal for Nature Conservation, 2020, 56, 125839.	1.8	4
20	Carbon sequestration capability of Fagus sylvatica forests developing in the Majella National Park (Central Apennines, Italy). Journal of Forestry Research, 2018, 29, 1627-1634.	3.6	3
21	Ecophysiology of Adonis distorta, a high-mountain species endemic of the Central Apennines. Lazaroa, 2016, 37, .	0.8	2
22	Diagnostic Species Diversity Pattern Can Provide Key Information on Vegetation Change: An Insight into High Mountain Habitats in Central Apennines. Journal of Zoological and Botanical Gardens, 2021, 2, 453-472.	1.8	2
23	Epiphytic lichens of the sacred natural site "Bosco di Sant'Antonio―(Majella National Park –) Tj ETQq1	1,0,78431 0.0	14 rgBT /Ove
24	Elevational patterns of plant dispersal ability in Southern Europe. Plant Biosystems, 2023, 157, 71-79.	1.6	2
25	The lichens of the Majella National Park (Central Italy): an annotated checklist. MycoKeys, 2021, 78, 119-168.	1.9	1