

# Jacopo Calevo

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3217518/publications.pdf>

Version: 2024-02-01

19  
papers

191  
citations

1163117

8  
h-index

1125743

13  
g-index

19  
all docs

19  
docs citations

19  
times ranked

243  
citing authors

#	ARTICLE	IF	CITATIONS
1	Plant scientistsâ€™ research attention is skewed towards colourful, conspicuous and broadly distributed flowers. <i>Nature Plants</i> , 2021, 7, 574-578.	9.3	42
2	Characterization and Antioxidant Activity of Essential Oil of Four Sympatric Orchid Species. <i>Molecules</i> , 2019, 24, 3878.	3.8	23
3	The Dark Side of Orchid Symbiosis: Can <i>Tulasnella calospora</i> Decompose Host Tissues?. <i>International Journal of Molecular Sciences</i> , 2020, 21, 3139.	4.1	22
4	Chemical Composition of Essential Oil from Flowers of Five Fragrant <i>Dendrobium</i> (Orchidaceae). <i>Plants</i> , 2021, 10, 1718.	3.5	12
5	Plant growth promoting potential of bacterial endophytes from three terrestrial mediterranean orchid species. <i>Plant Biosystems</i> , 2021, 155, 1153-1164.	1.6	11
6	Is the Distribution of Two Rare Orchid Sister Species Limited by Their Main Mycobiont?. <i>Diversity</i> , 2020, 12, 262.	1.7	10
7	Can orchid mycorrhizal fungi be persistently harbored by the plant host?. <i>Fungal Ecology</i> , 2021, 53, 101071.	1.6	10
8	<i>Orchis patens</i> Desf.: seed morphology of an endangered Mediterranean orchid. <i>Plant Biosystems</i> , 2017, 151, 770-774.	1.6	9
9	Microsatellites and petal morphology reveal new patterns of admixture in <i>Orchis</i> hybrid zones. <i>American Journal of Botany</i> , 2021, 108, 1388-1404.	1.7	9
10	Molecular evidence of species- and subspecies-level distinctions in the rare <i>Orchis patens</i> s.l. and implications for conservation. <i>Biodiversity and Conservation</i> , 2021, 30, 1293-1314.	2.6	8
11	Global and Regional IUCN Red List Assessments: 1. <i>Informatore Botanico Italiano: Bollettino Della Societa Botanica Italiana</i> , 0, 1, 61-85.	0.0	7
12	The use of a new culture medium and organic supplement to improve <i>in vitro</i> early stage development of five orchid species. <i>Plant Biosystems</i> , 2022, 156, 143-151.	1.6	6
13	Asymbiotic seed germination of hand-pollinated terrestrial orchids. <i>Acta Horticulturae</i> , 2017, , 415-418.	0.2	5
14	Floral Trait and Mycorrhizal Similarity between an Endangered Orchid and Its Natural Hybrid. <i>Diversity</i> , 2021, 13, 550.	1.7	5
15	Composition of Volatile Fraction from Inflorescences and Leaves of <i>Dendrobium moschatum</i> (Orchidaceae). <i>Natural Product Communications</i> , 2018, 13, 1934578X1801300.	0.5	4
16	Seed Micromorphology, In Vitro Germination, and Early-Stage Seedling Morphological Traits of <i>Cattleya purpurata</i> (Lindl. & Paxton) Van den Berg. <i>Horticulturae</i> , 2021, 7, 480.	2.8	4
17	Less is more: low-cost in vitro propagation of an Endangered Italian orchid. <i>Nature Conservation Research</i> , 2020, 5, .	1.5	2
18	Characterization of the Essential oil of the Bat-Pollinated <i>Passiflora mucronata</i> . <i>Natural Product Communications</i> , 2018, 13, 1934578X1801301.	0.5	1

#	ARTICLE	IF	CITATIONS
19	Asymbiotic propagation of Italian orchids. <i>Acta Horticulturae</i> , 2019, , 179-186.	0.2	1