Robert P Wagensommer

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3168477/publications.pdf

Version: 2024-02-01

46 papers

1,744 citations

16 h-index 28 g-index

52 all docs 52 docs citations

times ranked

52

1336 citing authors

#	Article	IF	CITATIONS
1	A morphometric study on <i>Ophrys</i> sect. <i>Pseudophrys</i> in Apulia (Italy) and discovery of <i>Ophrys japigiae</i> sp. nov. (Orchidaceae). Plant Biosystems, 2022, 156, 560-571.	1.6	5
2	Crop Wild Relatives (CWRs) Threatened and Endemic to Italy: Urgent Actions for Protection and Use. Biology, 2022, 11, 193.	2.8	31
3	THE SOUND OF SCIENCE(S): A SOUND-BASED PROJECT FOR INCLUSIVE STEAM EDUCATION AND SCIENCE COMMUNICATION. EDULEARN Proceedings, 2022, , .	0.0	0
4	Red list of threatened vascular plants in Italy. Plant Biosystems, 2021, 155, 310-335.	1.6	67
5	Values and challenges in the assessment of coprophilous fungi according to the IUCN Red List criteria: the case study of Poronia punctata (Xylariales, Ascomycota). Plant Biosystems, 2021, 155, 199-203.	1.6	2
6	New insights on the occurrence and conservation status in Italy of Alessioporus ichnusanus (Boletaceae), an IUCN red listed mycorrhizal species. Plant Biosystems, 2021, 155, 195-198.	1.6	4
7	Crop Wild Relatives (CWR) Priority in Italy: Distribution, Ecology, In Situ and Ex Situ Conservation and Expected Actions. Sustainability, 2021, 13, 1682.	3.2	42
8	<p>Geranium lucarinii sp. nov. and re-evaluation of G. kikianum (Geraniaceae)</p> . Phytotaxa, 2021, 489, 252-262.	0.3	13
9	Italian Vascular Flora: New Findings, Updates and Exploration of Floristic Similarities between Regions. Diversity, 2021, 13, 600.	1.7	42
10	Crop Wild Relatives (CWR) from Italy: Threatened Endemisms. , 2021, 11, .		0
10	Crop Wild Relatives (CWR) from Italy: Threatened Endemisms. , 2021, 11, . "»¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative Cytogenetics, 2021, 15, 507-525.	0.8	0
	"»¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative	0.8	0 4 24
11	i»¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative Cytogenetics, 2021, 15, 507-525. IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and considerations on the		4
11 12	"»¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative Cytogenetics, 2021, 15, 507-525. IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and considerations on the application of the IUCN protocol to rare species. Nature Conservation Research, 2020, 5, . An inventory of the names of native, non-endemic vascular plants described from Italy, their loci	1.5	24
11 12 13	"»¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative Cytogenetics, 2021, 15, 507-525. IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and considerations on the application of the IUCN protocol to rare species. Nature Conservation Research, 2020, 5, . An inventory of the names of native, non-endemic vascular plants described from Italy, their loci classici and types. Phytotaxa, 2019, 410, 1-215.	1.5 0.3	24
11 12 13	i»¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative Cytogenetics, 2021, 15, 507-525. IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and considerations on the application of the IUCN protocol to rare species. Nature Conservation Research, 2020, 5, . An inventory of the names of native, non-endemic vascular plants described from Italy, their loci classici and types. Phytotaxa, 2019, 410, 1-215. An updated checklist of the vascular flora native to Italy. Plant Biosystems, 2018, 152, 179-303.	1.5 0.3 1.6	4 24 31 508
11 12 13 14	in ¿Comparative chromosome studies in species of subtribe Orchidinae (Orchidaceae). Comparative Cytogenetics, 2021, 15, 507-525. IUCN Red List evaluation of the Orchidaceae endemic to Apulia (Italy) and considerations on the application of the IUCN protocol to rare species. Nature Conservation Research, 2020, 5, . An inventory of the names of native, non-endemic vascular plants described from Italy, their loci classici and types. Phytotaxa, 2019, 410, 1-215. An updated checklist of the vascular flora native to Italy. Plant Biosystems, 2018, 152, 179-303. An updated checklist of the vascular flora alien to Italy. Plant Biosystems, 2018, 152, 556-592. An assessment of red list data for the Pezizomycotina (Ascomycota): Umbria (Italy) as a test case. Plant	1.5 0.3 1.6	4 24 31 508

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19	First record for the flora of Italy and lectotypification of the name Linum elegans (Linaceae). Phytotaxa, 2017, 296, 161.	0.3	21
20	At the intersection of cultural and natural heritage: Distribution and conservation of the type localities of Italian endemic vascular plants. Biological Conservation, 2017, 214, 109-118.	4.1	46
21	Lectotypification of the name Genista michelii (Fabaceae). Phytotaxa, 2017, 309, 99.	0.3	2
22	Lectotypification of four E.Groves' names in the genera Anthemis, Centaurea (Asteraceae) and Statice (Plumbaginaceae) and considerations on the correct identity of Enrico (born Henry) Groves. Phytotaxa, 2016, 258, 185.	0.3	3
23	Lectotypification of four Lacaita's names in the genus Centaurea (Asteraceae). Phytotaxa, 2016, 269, 54.	0.3	5
24	Is legal protection sufficient to ensure plant conservation? The Italian Red List of policy species as a case study. Oryx, 2016, 50, 431-436.	1.0	56
25	An inventory of the names of vascular plants endemic to Italy, their loci classici and types. Phytotaxa, 2015, 196, 1.	0.3	138
26	A new species ofÂOdontitesÂ(Orobanchaceae) from southern Italy. Phytotaxa, 2015, 213, 271.	0.3	3
27	Lectotypification of the Linnaean name Linum campanulatum (Linaceae). Phytotaxa, 2015, 236, 296.	0.3	0
28	Are Red Lists really useful for plant conservation? The New Red List of the Italian Flora in the perspective of national conservation policies. Plant Biosystems, 2014, 148, 187-190.	1.6	31
29	Anew sesleria juncifolia association from south-eastern Italy and its position in the amphi-adriatic biogeographical context. Acta Botanica Croatica, 2014, 73, 178-214.	0.7	9
30	<i>Aegilops</i> (i>(Poaceae) in Italy: taxonomy, geographical distribution, ecology, vulnerability and conservation. Systematics and Biodiversity, 2014, 12, 331-349.	1.2	30
31	First record of the southeast European species <i>Cerinthe retorta</i> Sibth. & Sibth. & Goraginaceae) in Italy and considerations on its distribution and conservation status. Acta Botanica Gallica, 2014, 161, 111-115.	0.9	20
32	Notulae to the Italian alien vascular flora: 11. Italian Botanist, 0, 11, 93-119.	0.0	9
33	Application of IUCN red listing criteria at the regional level: a case study with Boletales across the Apennine province ecoregion and EU-habitats of Central Italy. Plant Biosystems, 0, , 1-11.	1.6	2
34	Notulae to the Italian native vascular flora: 3. Italian Botanist, 0, 3, 29-48.	0.0	2
35	Global and Regional IUCN Red List Assessments: 1. Informatore Botanico Italiano: Bollettino Della Societa Botanica Italiana, 0, 1, 61-85.	0.0	7
36	Global and Regional IUCN Red List Assessments: 10. Italian Botanist, 0, 10, 73-81.	0.0	3

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37	Global and Regional IUCN Red List Assessments: 2. Italian Botanist, 0, 2, 93-115.	0.0	9
38	Notulae to the Italian alien vascular flora: 3. Italian Botanist, 0, 3, 49-71.	0.0	3
39	Notulae to the Italian native vascular flora: 3. Italian Botanist, 0, 3, 29-48.	0.0	6
40	Global and Regional IUCN Red List Assessments: 5. Italian Botanist, 0, 5, 83-99.	0.0	2
41	Global and Regional IUCN Red List Assessments: 6. Italian Botanist, 0, 6, 31-44.	0.0	3
42	Notulae to the Italian native vascular flora: 6. Italian Botanist, 0, 6, 45-64.	0.0	25
43	Global and regional IUCN Red List assessments: 7. Italian Botanist, 0, 7, 107-124.	0.0	6
44	Global and Regional IUCN Red List Assessments: 8. Italian Botanist, 0, 8, 17-33.	0.0	4
45	Notulae to the Italian alien vascular flora: 8. Italian Botanist, 0, 8, 63-93.	0.0	26
46	Notulae to the Italian native vascular flora: 8. Italian Botanist, 0, 8, 95-116.	0.0	13