

Federico Selvi

List of Publications by Year in descending order

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142
papers

4,584
citations

136950

32
h-index

133252

59
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144
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144
docs citations

144
times ranked

4403
citing authors

#	ARTICLE	IF	CITATIONS
1	Forest understorey communities respond strongly to light in interaction with forest structure, but not to microclimate warming. <i>New Phytologist</i> , 2022, 233, 219-235.	7.3	32
2	Plant mortality on ultramafic soils after an extreme heat and drought event in the Mediterranean area. <i>Plant and Soil</i> , 2022, 471, 123-139.	3.7	7
3	Climatic conditions, not above- and belowground resource availability and uptake capacity, mediate tree diversity effects on productivity and stability. <i>Science of the Total Environment</i> , 2022, 812, 152560.	8.0	8
4	Early vegetation recovery of a burned Mediterranean forest in relation to post-fire management strategies. <i>Forestry</i> , 2022, 95, 548-561.	2.3	5
5	Photosynthesizing while hyperaccumulating nickel: Insights from the genus <i>Odontarrhena</i> (Brassicaceae). <i>Plant Physiology and Biochemistry</i> , 2022, 176, 9-20.	5.8	3
6	Initial oak regeneration responses to experimental warming along microclimatic and macroclimatic gradients. <i>Plant Biology</i> , 2022, 24, 745-757.	3.8	4
7	Soil seed bank responses to edge effects in temperate European forests. <i>Global Ecology and Biogeography</i> , 2022, 31, 1877-1893.	5.8	5
8	Small scale environmental variation modulates plant defence syndromes of understorey plants in deciduous forests of Europe. <i>Global Ecology and Biogeography</i> , 2021, 30, 205-219.	5.8	15
9	Drivers of carbon stocks in forest edges across Europe. <i>Science of the Total Environment</i> , 2021, 759, 143497.	8.0	25
10	Trichome Biomineralization and Soil Chemistry in Brassicaceae from Mediterranean Ultramafic and Calcareous Soils. <i>Plants</i> , 2021, 10, 377.	3.5	7
11	Understorey changes after an extreme drought event are modulated by overstorey tree species mixtures in thermophilous deciduous forests. <i>Forest Ecology and Management</i> , 2021, 484, 118931.	3.2	4
12	Taxonomic, phylogenetic and functional diversity of understorey plants respond differently to environmental conditions in European forest edges. <i>Journal of Ecology</i> , 2021, 109, 2629-2648.	4.0	28
13	Above- and below-ground complementarity rather than selection drive tree diversity-productivity relationships in European forests. <i>Functional Ecology</i> , 2021, 35, 1756-1767.	3.6	15
14	Diversity of Ni growth response and accumulation in Central-Eastern Mediterranean <i>Odontarrhena</i> (Brassicaceae) populations on and off serpentine sites. <i>Environmental and Experimental Botany</i> , 2021, 186, 104455.	4.2	7
15	Edge effects on the realised soil seed bank along microclimatic gradients in temperate European forests. <i>Science of the Total Environment</i> , 2021, 798, 149373.	8.0	10
16	Microclimatic edge-to-interior gradients of European deciduous forests. <i>Agricultural and Forest Meteorology</i> , 2021, 311, 108699.	4.8	38
17	Proposals for improvement of Annex I of Directive 92/43/EEC: Central Italy. <i>Plant Sociology</i> , 2021, 58, 99-118.	2.4	7
18	Edge influence on understorey plant communities depends on forest management. <i>Journal of Vegetation Science</i> , 2020, 31, 281-292.	2.2	40

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19	Species richness influences the spatial distribution of trees in European forests. <i>Oikos</i> , 2020, 129, 380-390.	2.7	9
20	Inability to accumulate Ni in a genus of hyperaccumulators: the paradox of <i>Odontarrhena sibirica</i> (Brassicaceae). <i>Planta</i> , 2020, 252, 99.	3.2	12
21	Population Genetics of <i>Odontarrhena</i> (Brassicaceae) from Albania: The Effects of Anthropogenic Habitat Disturbance, Soil, and Altitude on a Ni-Hyperaccumulator Plant Group from a Major Serpentine Hotspot. <i>Plants</i> , 2020, 9, 1686.	3.5	8
22	<i>Odontarrhena stridii</i> (Brassicaceae), a new Nickel-hyperaccumulating species from mainland Greece. <i>Plant Systematics and Evolution</i> , 2020, 306, 1.	0.9	8
23	Structural variation of forest edges across Europe. <i>Forest Ecology and Management</i> , 2020, 462, 117929.	3.2	35
24	Understorey phylogenetic diversity in thermophilous deciduous forests: overstorey species identity can matter more than species richness. <i>Forest Ecosystems</i> , 2019, 6, .	3.1	6
25	Typification of the Linnaean name <i>Myosotis nana</i> (Boraginaceae). <i>Taxon</i> , 2019, 68, 584-588.	0.7	0
26	Phylogeny and historical biogeography of <i>Lithospermeae</i> (Boraginaceae): Disentangling the possible causes of Miocene diversifications. <i>Molecular Phylogenetics and Evolution</i> , 2019, 141, 106626.	2.7	14
27	Forest ecological heterogeneity determines contrasting relationships between crown defoliation and tree diversity. <i>Forest Ecology and Management</i> , 2019, 448, 321-329.	3.2	11
28	Cascading effects of canopy mortality drive long-term changes in understorey diversity in temperate old-growth forests of Europe. <i>Journal of Vegetation Science</i> , 2019, 30, 905-916.	2.2	11
29	Unravelling soil and plant metal relationships in Albanian nickel hyperaccumulators in the genus <i>Odontarrhena</i> (syn. <i>Alyssum</i> sect. <i>Odontarrhena</i> , Brassicaceae). <i>Plant and Soil</i> , 2019, 440, 135-149.	3.7	32
30	Widespread Crown Defoliation After a Drought and Heat Wave in the Forests of Tuscany (Central Italy). <i>Forest Ecology and Management</i> , 2019, 448, 321-329.	2.3	29
31	The genus <i>Gymnospermium</i> (Berberidaceae) in Italy: identity and relationships of the populations at the western limit of the genus range. <i>Plant Biosystems</i> , 2019, 153, 796-808.	1.6	12
32	Identifying the tree species compositions that maximize ecosystem functioning in European forests. <i>Journal of Applied Ecology</i> , 2019, 56, 733-744.	4.0	58
33	An updated checklist of the vascular flora native to Italy. <i>Plant Biosystems</i> , 2018, 152, 179-303.	1.6	508
34	Plant neighbour identity and invasive pathogen infection affect associational resistance to an invasive gall wasp. <i>Biological Invasions</i> , 2018, 20, 1459-1473.	2.4	21
35	An updated checklist of the vascular flora alien to Italy. <i>Plant Biosystems</i> , 2018, 152, 556-592.	1.6	300
36	Continental mapping of forest ecosystem functions reveals a high but unrealised potential for forest multifunctionality. <i>Ecology Letters</i> , 2018, 21, 31-42.	6.4	74

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37	The genus <i>Odontarrhena</i> (Brassicaceae) in Albania: Taxonomy and Nickel accumulation in a critical group of metallophytes from a major serpentine hot-spot. <i>Phytotaxa</i> , 2018, 351, 1.	0.3	24
38	Effects of charcoal hearth soil on forest regeneration: Evidence from a two-year experiment on tree seedlings. <i>Forest Ecology and Management</i> , 2018, 427, 37-44.	3.2	22
39	The genus <i>Odontarrhena</i> (Brassicaceae) in Albania: Taxonomy and Nickel accumulation in a critical group of metallophytes from a major serpentine hot-spot. <i>Phytotaxa</i> , 2018, 351, 1.	0.3	17
40	Developing Sustainable Agromining Systems in Agricultural Ultramafic Soils for Nickel Recovery. <i>Frontiers in Environmental Science</i> , 2018, 6, .	3.3	63
41	Linking forest diversity and tree health: preliminary insights from a large-scale survey in Italy. <i>Forest Ecosystems</i> , 2018, 5, .	3.1	12
42	The old charcoal kiln sites in Central Italian forest landscapes. <i>Quaternary International</i> , 2017, 458, 214-223.	1.5	38
43	Responses of serpentine plants to pine invasion: Vegetation diversity and nickel accumulation in species with contrasting adaptive strategies. <i>Science of the Total Environment</i> , 2017, 595, 72-80.	8.0	26
44	A reappraisal of the genus <i>Megacaryon</i> (Boraginaceae, Lithospermeae) based on molecular, morphological, and karyological evidence. <i>Systematics and Biodiversity</i> , 2017, 15, 552-563.	1.2	4
45	Conifer proportion explains fine root biomass more than tree species diversity and site factors in major European forest types. <i>Forest Ecology and Management</i> , 2017, 406, 330-350.	3.2	34
46	Biodiversity and ecosystem functioning relations in European forests depend on environmental context. <i>Ecology Letters</i> , 2017, 20, 1414-1426.	6.4	244
47	Metallophytes of Serpentine and Calamine Soils – Their Unique Ecophysiology and Potential for Phytoremediation. <i>Advances in Botanical Research</i> , 2017, , 1-42.	1.1	34
48	At the intersection of cultural and natural heritage: Distribution and conservation of the type localities of Italian endemic vascular plants. <i>Biological Conservation</i> , 2017, 214, 109-118.	4.1	46
49	Former charcoal platforms in Mediterranean forest areas: a hostile microhabitat for the recolonization by woody species. <i>IForest</i> , 2017, 10, 136-144.	1.4	10
50	Former charcoal kiln platforms as microhabitats affecting understorey vegetation in Mediterranean forests. <i>Applied Vegetation Science</i> , 2016, 19, 486-497.	1.9	32
51	Jack-of-all-trades effects drive biodiversity – ecosystem multifunctionality relationships in European forests. <i>Nature Communications</i> , 2016, 7, 11109.	12.8	185
52	<i>Onosma juliae</i> (Boraginaceae), a new species from southern Turkey, with remarks on the systematics of <i>Onosma</i> in the Irano-Turanian region. <i>Phytotaxa</i> , 2016, 288, 201.	0.3	17
53	Boraginaceae. , 2016, , 41-102.		27
54	Driving mechanisms of overstorey – understorey diversity relationships in European forests. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2016, 19, 21-29.	2.7	36

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55	Familial classification of the Boraginales. <i>Taxon</i> , 2016, 65, 502-522.	0.7	93
56	Drivers of earthworm incidence and abundance across European forests. <i>Soil Biology and Biochemistry</i> , 2016, 99, 167-178.	8.8	53
57	The borage family (Boraginaceae s.str.): A revised infrafamilial classification based on new phylogenetic evidence, with emphasis on the placement of some enigmatic genera. <i>Taxon</i> , 2016, 65, 523-546.	0.7	83
58	Diversity of secondary woody species in relation to species richness and cover of dominant trees in thermophilous deciduous forests. <i>Scandinavian Journal of Forest Research</i> , 2016, 31, 484-494.	1.4	8
59	Impact of pine invasion on the taxonomic and phylogenetic diversity of a relict Mediterranean forest ecosystem. <i>Forest Ecology and Management</i> , 2016, 367, 1-11.	3.2	24
60	Biotic homogenization can decrease landscape-scale forest multifunctionality. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 3557-3562.	7.1	196
61	An inventory of the names of vascular plants endemic to Italy, their loci classici and types. <i>Phytotaxa</i> , 2015, 196, 1.	0.3	138
62	<i>Arnebia purpurea</i> : a new member of formerly monotypic genus <i>Huynhia</i> (Boraginaceae-Lithospermeae). <i>Phytotaxa</i> , 2015, 204, 123.	0.3	7
63	Tree Diversity Limits the Impact of an Invasive Forest Pest. <i>PLoS ONE</i> , 2015, 10, e0136469.	2.5	51
64	Impacts of warming and changes in precipitation frequency on the regeneration of two <i>Acer</i> species. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2015, 214, 24-33.	1.2	15
65	Divergent regeneration responses of two closely related tree species to direct abiotic and indirect biotic effects of climate change. <i>Forest Ecology and Management</i> , 2015, 342, 21-29.	3.2	13
66	Synopsis of <i>Boraginaceae</i> subfam. <i>Boraginoideae</i> tribe <i>Boragineae</i> in Italy. <i>Plant Biosystems</i> , 2015, 149, 630-677.	1.6	17
67	Interacting effects of warming and drought on regeneration and early growth of <i>Acer pseudoplatanus</i> and <i>A. platanoides</i> . <i>Plant Biology</i> , 2015, 17, 52-62.	3.8	27
68	Non-monophyly of <i>Buglossoides</i> (Boraginaceae: Lithospermeae): Phylogenetic and morphological evidence for the expansion of <i>Glandora</i> and reappraisal of <i>Aegonychon</i> . <i>Taxon</i> , 2014, 63, 1065-1078.	0.7	12
69	Latitudinal variation in seeds characteristics of <i>Acer platanoides</i> and <i>A. pseudoplatanus</i> . <i>Plant Ecology</i> , 2014, 215, 911-925.	1.6	23
70	A synopsis of <i>Boraginaceae</i> subfam. <i>Hydrophyloideae</i> and <i>Heliotropioideae</i> in Italy. <i>Plant Biosystems</i> , 2014, 148, 2-12.	1.6	11
71	Low genetic diversity and contrasting patterns of differentiation in the two monotypic genera <i>Halacsya</i> and <i>Paramoltkia</i> (Boraginaceae) endemic to the Balkan serpentine. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2014, 209, 5-14.	1.2	27
72	(2321) Proposal to conserve the name <i>Lycopsis pulla</i> (<i>Boraginaceae</i>) with a conserved type. <i>Taxon</i> , 2014, 63, 1132-1133.	0.7	1

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73	Diversity and biogeography of Ni-hyperaccumulators of <i>Alyssum</i> section <i>Odontarrhena</i> (Brassicaceae) in the central western Mediterranean: evidence from karyology, morphology and DNA sequence data. <i>Botanical Journal of the Linnean Society</i> , 2013, 173, 269-289.	1.6	27
74	Multiple origins for Hound's tongues (<i>Cynoglossum</i> L.) and Navel seeds (<i>Omphalodes</i> Mill.) – The phylogeny of the borage family (Boraginaceae s.str.). <i>Molecular Phylogenetics and Evolution</i> , 2013, 68, 604-618.	2.7	68
75	A novel comparative research platform designed to determine the functional significance of tree species diversity in European forests. <i>Perspectives in Plant Ecology, Evolution and Systematics</i> , 2013, 15, 281-291.	2.7	179
76	Plant Communities of Travertine Outcrops of the Saturnia Area in Southern Tuscany (Central Italy). <i>Hacquetia</i> , 2013, 12, 141-164.	0.4	3
77	<i>Nonea dumanii</i> sp. nov. (Boraginaceae) from the Taurus mountains (south Turkey). <i>Nordic Journal of Botany</i> , 2012, 30, 546-552.	0.5	3
78	Cork oak woodlands in the north Tyrrhenian area (Italy): distribution and plant species diversity of a relict forest ecosystem. <i>Biodiversity and Conservation</i> , 2012, 21, 3061-3078.	2.6	12
79	A synopsis of the genus <i>Cynoglossum</i> (Boraginaceae-Cynoglosseae) in Italy. <i>Plant Biosystems</i> , 2012, 146, 461-479.	1.6	17
80	High epizoochorous specialization and low DNA sequence divergence in Mediterranean <i>Cynoglossum</i> (Boraginaceae): Evidence from fruit traits and ITS region. <i>Taxon</i> , 2011, 60, 969-985.	0.7	22
81	Typification of the name <i>Cynoglossum creticum</i> Mill. (Boraginaceae). <i>Taxon</i> , 2011, 60, 1477-1477.	0.7	2
82	Evolutionary dynamics of serpentine adaptation in <i>Onosma</i> (Boraginaceae) as revealed by ITS sequence data. <i>Plant Systematics and Evolution</i> , 2011, 297, 185-199.	0.9	31
83	<i>Cynoglossum barbaricum</i> (Boraginaceae), a new species from Sardinia (Italy). <i>Webbia</i> , 2011, 66, 39-43.	0.3	3
84	The Frankincense tree (<i>Boswellia sacra</i> , Burseraceae) from Oman: ITS and ISSR analyses of genetic diversity and implications for conservation. <i>Genetic Resources and Crop Evolution</i> , 2010, 57, 1041-1052.	1.6	24
85	Evolutionary lineages of nickel hyperaccumulation and systematics in European Alysseae (Brassicaceae): evidence from nrDNA sequence data. <i>Annals of Botany</i> , 2010, 106, 751-767.	2.9	85
86	Fossil and Extant Western Hemisphere Boragineae, and the Polyphyly of Trigonotideae-Riedl (Boraginaceae: Boraginoideae). <i>Systematic Botany</i> , 2010, 35, 409-419.	0.5	39
87	Typification of names of Euro-Mediterranean taxa of <i>Boraginaceae</i> described by Italian botanists. <i>Taxon</i> , 2009, 58, 621-626.	0.7	12
88	Phylogenetic relationships of the monotypic genera <i>Halacsya</i> and <i>Paramoltkia</i> and the origins of serpentine adaptation in circum-Mediterranean Lithospermeae (Boraginaceae): insights from ITS and <i>matK</i> DNA sequences. <i>Taxon</i> , 2009, 58, 700-714.	0.7	44
89	Phylogeny, karyotype evolution and taxonomy of <i>Cerinthe</i> L. (Boraginaceae). <i>Taxon</i> , 2009, 58, 1307-1325.	0.7	15
90	Origin of Mediterranean insular endemics in the Boraginales: integrative evidence from molecular dating and ancestral area reconstruction. <i>Journal of Biogeography</i> , 2009, 36, 1282-1296.	3.0	91

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91	Marbleseeds are gromwells – Systematics and evolution of Lithospermum and allies (Boraginaceae) Tj ETQq1 1 0.784314 rgBT /Ove Evolution, 2009, 52, 755-768.	2.7	69
92	<i>Armeria saviana</i> sp. nov. (Plumbaginaceae) from central Italy. Nordic Journal of Botany, 2009, 27, 125-133.	0.5	7
93	<i>Nonea palmyrensis</i> (Boraginaceae): morphology and phylogenetic affinities of a rare endemic of the Syro–Iraqi desert. Nordic Journal of Botany, 2009, 27, 381-387.	0.5	2
94	AFLP fingerprinting of <i>Anchusa</i> (Boraginaceae) in the Corso-Sardinian system: Genetic diversity, population differentiation and conservation priorities in an insular endemic group threatened with extinction. Biological Conservation, 2008, 141, 2000-2011.	4.1	30
95	La Flora vascolare della Riserva Naturale –Monte Penna–(Grosseto, Toscana meridionale). Webbia, 2008, 63, 81-107.	0.3	4
96	Systematics, phylogenetic relationships and conservation of the taxa of <i>Anchusa</i> (Boraginaceae) endemic to Sardinia (Italy). Systematics and Biodiversity, 2008, 6, 161-174.	1.2	21
97	Structure and composition of a Mediterranean grassland community grown under Free-Air CO ₂ Enrichment (MiniFACE). Community Ecology, 2008, 9, 141-151.	0.9	2
98	Diversity, geographic variation and conservation of the serpentine flora of Tuscany (Italy). Biodiversity and Conservation, 2007, 16, 1423-1439.	2.6	49
99	Genetic diversity inferred from AFLP fingerprinting in populations of <i>Onosma echioides</i> (Boraginaceae) from serpentine and calcareous soils. Plant Biosystems, 2006, 140, 211-219.	1.6	47
100	Molecular phylogeny, morphology and taxonomic re-circumscription of the generic complex <i>Nonea</i> / <i>Elizaldia</i> / <i>Pulmonaria</i> / <i>Paraskevia</i> (Boraginaceae–Boragineae). Taxon, 2006, 55, 907-918.	0.7	29
101	Karyotype Variation, Evolution and Phylogeny in <i>Borago</i> (Boraginaceae), with Emphasis on Subgenus <i>Buglossites</i> in the Corso-Sardinian System. Annals of Botany, 2006, 98, 857-868.	2.9	26
102	The Euro+Med treatment of Boraginaceae in Willdenowia 34 – a response. Willdenowia, 2005, 35, 43.	0.8	11
103	Molecular Systematics of Boraginaceae Tribe Boragineae Based on ITS1 and trnL Sequences, with Special Reference to <i>Anchusa</i> s.l.. Annals of Botany, 2004, 94, 201-212.	2.9	47
104	L'alta valle del Torrente Lente (Toscana meridionale): contributo alla conoscenza floristica e vegetazionale. Webbia, 2004, 59, 309-347.	0.3	3
105	The phylogenetic relationships of <i>Cynoglossis</i> (Boraginaceae- Boragineae) inferred from ITS, 5.8S and trnL sequences. Plant Systematics and Evolution, 2004, 246, 195.	0.9	12
106	La flora di Monterufoli-Caselli in Val di Cecina (Toscana): un'area protetta di rilevante interesse botanico. Webbia, 2004, 59, 349-393.	0.3	5
107	La Flora vascolare della Riserva Naturale Regionale –Cornate-Fosini–(Toscana Meridionale). Webbia, 2004, 59, 395-455.	0.3	3
108	<i>Nonea pisidica</i> (Boraginaceae-Boragineae), a new species from southwest Anatolia and its relationships inferred from karyology and cpDNA sequences. Plant Biosystems, 2004, 138, 135-144.	1.6	2

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109	Revision of genus <i>Anchusa</i> (Boraginaceae-Boragineae) in Greece. <i>Botanical Journal of the Linnean Society</i> , 2003, 142, 431-454.	1.6	28
110	Chromosome variation in Anatolian species of <i>Nonea</i> Medik. (Boraginaceae), with special reference to endemics and <i>N. persica</i> . <i>Caryologia</i> , 2003, 56, 509-519.	0.3	11
111	CHROMOSOME STUDIES IN TURKISH SPECIES OF NONEA (BORAGINACEAE): THE ROLE OF POLYPLOIDY AND DESCENDING DYSPLIIDY IN THE EVOLUTION OF THE GENUS. <i>Edinburgh Journal of Botany</i> , 2002, 59, 405-420.	0.4	17
112	Evidence from nuclear and chloroplast DNA for the placement of <i>Anchusa macedonica</i> in the genus <i>Gastrocotyle</i> (Boraginaceae). <i>Webbia</i> , 2002, 57, 173-180.	0.3	3
113	Systematics of <i>Nonea</i> (Boraginaceae-Boragineae): New Insights from Phenetic and Cladistic Analyses. <i>Taxon</i> , 2002, 51, 719.	0.7	8
114	Systematics of <i>Nonea</i> (Boraginaceae-Boragineae): new insights from phenetic and cladistic analyses. <i>Taxon</i> , 2002, 51, 719-730.	0.7	4
115	Leaf surface and anatomy in Boraginaceae tribe Boragineae with respect to ecology and taxonomy. <i>Flora: Morphology, Distribution, Functional Ecology of Plants</i> , 2001, 196, 269-285.	1.2	46
116	The <i>Nonea pulla</i> group (Boraginaceae) in Turkey. <i>Plant Systematics and Evolution</i> , 2001, 227, 1-26.	0.9	13
117	Karyotype morphology and cytogeography in <i>Brunnera</i> and <i>Cynoglossis</i> (Boraginaceae). <i>Botanical Journal of the Linnean Society</i> , 2001, 136, 365-378.	1.6	15
118	<i>Anchusa samothracica</i> (Boraginaceae), a new species from the island of Samothraki, Greece. <i>Nordic Journal of Botany</i> , 2000, 20, 141-148.	0.5	2
119	Removal of <i>Anchusa macedonica</i> from <i>Anchusa</i> (Boraginaceae): evidence from phenetics and karyotypic analysis. <i>Taxon</i> , 2000, 49, 765-778.	0.7	5
120	Stigma form and surface in the tribe Boragineae (Boraginaceae): micromorphological diversity, relationships with pollen, and systematic relevance. <i>Canadian Journal of Botany</i> , 2000, 78, 388-408.	1.1	25
121	<i>Nonea pallens</i> (Boraginaceae). a new addition to the flora of Turkey. <i>Edinburgh Journal of Botany</i> , 1999, 56, 361-369.	0.4	4
122	A reappraisal of the generic status of <i>Gastrocotyle</i> , <i>Hormuzakia</i> and <i>Phyllocara</i> (Boraginaceae) in the light of micromorphological and karyological evidence. <i>Edinburgh Journal of Botany</i> , 1999, 56, 229-251.	0.4	15
123	Pollen morphology in the Boragineae (Boraginaceae) in relation to the taxonomy of the tribe. <i>Plant Systematics and Evolution</i> , 1998, 213, 121-151.	0.9	43
124	Flora vascolare del Monte Leoni (Toscana Meridionale). <i>Webbia</i> , 1998, 52, 265-306.	0.3	6
125	<i>Anchusa</i> L. and allied genera (Boraginaceae) in Italy. <i>Plant Biosystems</i> , 1998, 132, 113-142.	1.6	38
126	<i>Anchusa formosa</i> (Boraginaceae), a new species from Southern Sardinia (Italy). <i>Plant Biosystems</i> , 1997, 131, 103-111.	1.6	12

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127	Anchusella, a new genus of Boraginaceae from the Central-Eastern Mediterranean. <i>Plant Systematics and Evolution</i> , 1997, 205, 241-264.	0.9	18
128	The ultimate types of <i>Anchusa</i> L. and <i>Lycopsis</i> L. (Boraginaceae). <i>Taxon</i> , 1996, 45, 305-307.	0.7	10
129	Flora and phytogeography of the volcanic dome of Monte Amiata (Central Italy). <i>Webbia</i> , 1996, 50, 265-310.	0.3	16
130	Garigue plant communities of ultramafic outcrops of Tuscany (Central Italy). <i>Webbia</i> , 1995, 49, 179-192.	0.3	45
131	Variation in nectar-sugar profile of <i>Anchusa</i> and allied genera (Boraginaceae). <i>Botanical Journal of the Linnean Society</i> , 0, 162, 616-627.	1.6	13
132	Notulae to the Italian alien vascular flora: 11. <i>Italian Botanist</i> , 0, 11, 93-119.	0.0	9
133	Polyploidy in <i>Odontarrhena bertolonii</i> (Brassicaceae) in relation to seed germination performance and plant phenotype, with taxonomic implications. <i>Plant Biosystems</i> , 0, , 1-12.	1.6	2
134	Notulae to the Italian native vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 43-51.	0.0	1
135	Notulae to the Italian native vascular flora: 10. <i>Italian Botanist</i> , 0, 10, 47-55.	0.0	6
136	Notulae to the Italian native vascular flora: 2. <i>Italian Botanist</i> , 0, 2, 73-92.	0.0	4
137	Notulae to the Italian native vascular flora: 4. <i>Italian Botanist</i> , 0, 4, 43-51.	0.0	3
138	Contribution to the knowledge of the vascular flora of Miniera di Murlo area (southern Tuscany). <i>Tj ETQq0 0 0 rgBT/Qverlock</i> , 10 Tf 50 3	0.0	4
139	Notulae to the Italian alien vascular flora: 7. <i>Italian Botanist</i> , 0, 7, 157-182.	0.0	25
140	Population genetic structure of <i>Gymnospermium scipetarum</i> subsp. <i>eddae</i> (Berberidaceae), an endangered forest endemic from the Southern Apennines (Italy). <i>Plant Biosystems</i> , 0, , 1-17.	1.6	1
141	Notulae to the Italian native vascular flora: 12. <i>Italian Botanist</i> , 0, 12, 85-103.	0.0	2
142	Exploring Ni-accumulation in serpentinophytic taxa of Brassicaceae from Albania and Greece. <i>Plant Biosystems</i> , 0, , 1-16.	1.6	2