Peter SchÃ¶nswetter

List of Publications by Year
in descending order

Source: https://exaly.com/author-pdf/2024282/publications.pdf

Version: 2024-02-01

121	5,473	71102	98798
papers	citations	41 h-index	67 g-index

124	124	124	4972
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Polygenic routes lead to parallel altitudinal adaptation in Heliosperma pusillum (Caryophyllaceae). Molecular Ecology, 2023, 32, 1832-1847.	3.9	13
2	Congruent evolutionary responses of European steppe biota to late Quaternary climate change. Nature Communications, 2022, 13, 1921.	12.8	11
3	Postglacial range expansion of highâ€elevation plants is restricted by dispersal ability and habitat specialization. Journal of Biogeography, 2022, 49, 1739-1752.	3.0	4
4	Parallel local adaptation to an alpine environment in Arabidopsis arenosa. Journal of Ecology, 2022, 110, 2448-2461.	4.0	6
5	Performance comparison of two reduced-representation based genome-wide marker-discovery strategies in a multi-taxon phylogeographic framework. Scientific Reports, 2021, 11, 3978.	3.3	7
6	Long neglected diversity in the Accursed Mountains (western Balkan Peninsula):Ranunculus bertisceusis a genetically and morphologically divergent new species. Botanical Journal of the Linnean Society, 2021, 196, 384-406.	1.6	8
7	Do pentaploid hybrids mediate gene flow between tetraploid Senecio disjunctus and hexaploid S. carniolicus s. str. (S. carniolicus aggregate, Asteraceae)?. Alpine Botany, 2021, 131, 151-160.	2.4	11
8	Evidence for Glacial Refugia of the Forest Understorey Species Helleborus niger (Ranunculaceae) in the Southern as Well as in the Northern Limestone Alps. Frontiers in Plant Science, 2021, 12, 683043.	3.6	9
9	Impact of Quaternary climatic oscillations on phylogeographic patterns of three habitatâ€segregated Cerastium taxa endemic to the Dinaric Alps. Journal of Biogeography, 2021, 48, 2022-2036.	3.0	10
10	High genetic and morphological diversification of the Euphorbia verrucosa alliance (Euphorbiaceae) in the Balkan and Iberian peninsulas. Taxon, 2021, 70, 286-307.	0.7	14
11	Deep phylogeographic splits but no taxonomic structure in the disjointly distributed Draba pacheri (Brassicaceae), a subendemic of the Eastern Alps. Folia Geobotanica, 2021, 56, 179-192.	0.9	0
12	Massive introgression weakens boundaries between a regionally endemic allopolyploid and a widespread congener. Perspectives in Plant Ecology, Evolution and Systematics, 2020, 42, 125502.	2.7	6
13	Long-term isolation of European steppe outposts boosts the biomeâ€™s conservation value. Nature Communications, 2020, 11, 1968.	12.8	34
14	Disentangling relationships between the amphi-AdriaticEuphorbia spinosaand Balkan endemicE. glabriflora(Euphorbiaceae). Botanical Journal of the Linnean Society, 2020, 194, 358-374.	1.6	9
15	Multiple auto- and allopolyploidisations marked the Pleistocene history of the widespread Eurasian steppe plant Astragalus onobrychis (Fabaceae). Molecular Phylogenetics and Evolution, 2019, 139, 106572.	2.7	27
16	Is there a need for accepting paraphyletic taxa? A case study in the Sardinian endemic Cymbalaria muelleri (Plantaginaceae). Botanical Journal of the Linnean Society, 2019, 191, 325-338.	1.6	10
17	Contrasting evolutionary origins of two mountain endemics: Saxifraga wahlenbergii (Western) Tj ETQq1 1 0.784314 rgBT /Overlock 1	3.2	15
18	Both vicariance and dispersal have shaped the genetic structure of Eastern Mediterranean Euphorbia myrsinites (Euphorbiaceae). Perspectives in Plant Ecology, Evolution and Systematics, 2019, 39, 125459.	2.7	19

#	Article	IF	Citations
19	Is the incidence of survival in interior Pleistocene refugia (nunataks) underestimated? Phylogeography of the high mountain plant Androsace alpina (Primulaceae) in the European Alps revisited. Ecology and Evolution, 2019, 9, 4078-4086.	1.9	20
20	Pleistocene survival in three Mediterranean refugia: origin and diversification of the Italian endemic Euphorbia gasparrinii from the E. verrucosa alliance (Euphorbiaceae). Botanical Journal of the Linnean Society, 2019, 189, 262-280.	1.6	15
21	Ancestral remnants or peripheral segregates? Phylogenetic relationships of two narrowly endemicEuphrasiaspecies (Orobanchaceae) from the eastern European Alps. AoB PLANTS, 2019, 11, plz007.	2.3	2
22	Integrating phylogenomics, phylogenetics, morphometrics, relative genome size and ecological niche modelling disentangles the diversification of Eurasian Euphorbia seguieriana s. l. (Euphorbiaceae). Molecular Phylogenetics and Evolution, 2019, 134, 238-252.	2.7	29
23	Bio-On-Magnetic-Beads (BOMB): Open platform for high-throughput nucleic acid extraction and manipulation. PLoS Biology, 2019, 17, e3000107.	5.6	168
24	Natural selection drives parallel divergence in the mountain plant Heliosperma pusillum s.l. Oikos, 2018, 127, 1355-1367.	2.7	22
25	Long neglected diversity in the Accursed Mountains of northern Albania: Cerastium hekuravense is genetically and morphologically divergent from C. dinaricum. Plant Systematics and Evolution, 2018, 304, 57-69.	0.9	12
26	Origin and Diversification of South American Polyploid Silene Sect. Physolychnis (Caryophyllaceae) in the Andes and Patagonia. Frontiers in Genetics, 2018, 9, 639.	2.3	15
27	Phylogeography of western Mediterranean Cymbalaria (Plantaginaceae) reveals two independent long-distance dispersals and entails new taxonomic circumscriptions. Scientific Reports, 2018, 8, 18079.	3.3	2
28	Reciprocal transplantations reveal strong niche differentiation among ploidy-differentiated species of the Senecio carniolicus aggregate (Asteraceae) in the easternmost Alps. Alpine Botany, 2018, 128, 107-119.	2.4	4
29	Diversification of Cerastium sylvaticum and C. subtriflorum on the margin of the south-eastern Alps. Plant Systematics and Evolution, 2018, 304, 1101-1115.	0.9	8
30	Disentangling relationships among the members of the Silene saxÃfraga alliance (Caryophyllaceae): Phylogenetic structure is geographically rather than taxonomically segregated. Taxon, 2017, 66, 343-364.	0.7	36
31	Leaf anatomy of two reciprocally non-monophyletic mountain plants (Heliosperma spp.): does heritable adaptation to divergent growing sites accompany the onset of speciation?. Protoplasma, 2017, 254, 1411-1420.	2.1	21
32	A novel method to infer the origin of polyploids from Amplified Fragment Length Polymorphism data reveals that the alpine polyploid complex of Senecio carniolicus (Asteraceae) evolved mainly via autopolyploidy. Molecular Ecology Resources, 2017, 17, 877-892.	4.8	16
33	Amphi-Adriatic distributions in plants revisited: Pleistocene trans-Adriatic dispersal in the Euphorbia barrelieri group (Euphorbiaceae). Botanical Journal of the Linnean Society, 2017, 185, 240-252.	1.6	28
34	Mixed-Ploidy Species: Progress and Opportunities in Polyploid Research. Trends in Plant Science, 2017, 22, 1041-1055.	8.8	165
35	Glacial survival in and recent long-distance dispersal to the Iberian Mountains: the phylogeographic history of Artemisia umbelliformis (Asteraceae). Botanical Journal of the Linnean Society, 2017, 183, 587-599.	1.6	7
36	Secondary contact after divergence in allopatry explains current lack of ecogeographical isolation in two hybridizing alpine plant species. Journal of Biogeography, 2017, 44, 2575-2584.	3.0	23

#	Article	IF	Citations
37	Genomic analyses suggest parallel ecological divergence in Heliosperma pusillum (Caryophyllaceae). New Phytologist, 2017, 216, 267-278.	7.3	58
38	Phylogenetic relationships, biogeography and taxonomic revision of European taxa of Gymnospermium (Berberidaceae). Botanical Journal of the Linnean Society, 2017, 184, 298-311.	1.6	8
39	Phylogenetic relationships in Seslerieae (Poaceae) including resurrection of Psilathera and Sesleriella, two monotypic genera endemic to the Alps. Taxon, 2017, 66, 1349-1370.	0.7	22
40	The regional species richness and genetic diversity of <scp>A</scp>rctic vegetation reflect both past glaciations and current climate. Global Ecology and Biogeography, 2016, 25, 430-442.	5.8	44
41	Patterns of rapid diversification in heteroploid Knautia sect. Trichera (Caprifoliaceae, Dipsacoideae), one of the most intricate taxa of the European flora. BMC Evolutionary Biology, 2016, 16, 204.	3.2	29
42	Bs<scp>RAD</scp>seq: screening <scp>DNA</scp> methylation in natural populations of nonâ€model species. Molecular Ecology, 2016, 25, 1697-1713.	3.9	96
43	Environmentally induced and (epi-)genetically based physiological trait differentiation betweenHeliosperma pusillumand its polytopically evolved ecologically divergent descendent,H.Âveselskyi(Caryophyllaceae: Sileneae). Botanical Journal of the Linnean Society, 2016, 182, 658-669.	1.6	18
44	Heteroploid Knautia drymeia includes K. gussonei and cannot be separated into diagnosable subspecies. American Journal of Botany, 2016, 103, 1300-1313.	1.7	38
45	No confirmation for previously suggested presence of diploid cytotypes of Sesleria (Poaceae) on the Balkan Peninsula. Biologia (Poland), 2016, 71, 639-641.	1.5	2
46	No evidence of intrinsic reproductive isolation between two reciprocally non-monophyletic, ecologically differentiated mountain plants at an early stage of speciation. Evolutionary Ecology, 2016, 30, 1031-1042.	1.2	13
47	Past climateâ€driven range shifts and population genetic diversity in arctic plants. Journal of Biogeography, 2016, 43, 461-470.	3.0	48
48	Taxonomy and nomenclature of the polymorphic European high mountain species Androsace vitaliana (L.) Lapeyr. (Primulaceae). PhytoKeys, 2016, 75, 93-106.	1.0	1
49	Chloroplast protrusions in leaves of R anunculus glacialis â€... L . respond significantly to different ambient conditions, but are not related to temperature stress. Plant, Cell and Environment, 2015, 38, 1347-1356.	5.7	17
50	Androsace halleri subsp. nuria SchÃ¶nsw. & Schneew. (Primulaceae), a new taxon from the eastern Pyrenees (Spain, France). Phytotaxa, 2015, 201, 227.	0.3	2
51	Underestimated diversity in one of the worldâ€™s best studied mountain ranges: The polyploid complex of Senecio carniolicus (Asteraceae) contains four species in the European Alps. Phytotaxa, 2015, 213, 1.	0.3	24
52	Does hybridization with a widespread congener threaten the longâ€term persistence of the Eastern Alpine rare local endemic Knautia carinthiaca?. Ecology and Evolution, 2015, 5, 4263-4276.	1.9	17
53	Patterns of cytotype distribution and genome size variation in the genusSesleriaâ€...Scop. (Poaceae). Botanical Journal of the Linnean Society, 2015, 179, 126-143.	1.6	21
54	Towards a better understanding of polyploidSorbus(Rosaceae) from Bosnia and Herzegovina (Balkan) Tj ETQq0 0 0 rgBT /Overlock 10 Tf Linnean Society, 2015, 178, 670-685.	1.6	14

#	Article	IF	Citations
55	Long-distance plant dispersal to North Atlantic islands: colonization routes and founder effect. AoB PLANTS, 2015, 7, .	2.3	60
56	Ecological differentiation, lack of hybrids involving diploids, and asymmetric gene flow between polyploids in narrow contact zones of Senecio carniolicus (syn. Jacobaea carniolica,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50	3.9	34
57	How many taxa? Spatiotemporal evolution and taxonomy of Amphoricarpos (Asteraceae, Carduoideae) on the Balkan Peninsula. Organisms Diversity and Evolution, 2015, 15, 429-445.	1.6	32
58	Ecological differentiation of diploid and polyploid cytotypes ofSenecio carniolicus sensu lato(Asteraceae) is stronger in areas of sympatry. Annals of Botany, 2015, 117, mcv176.	2.9	26
59	Formation of chloroplast protrusions and catalase activity in alpine Ranunculus glacialis under elevated temperature and different CO2/O2 ratios. Protoplasma, 2015, 252, 1613-1619.	2.1	13
60	Cytotype diversity and genome size variation in Knautia (Caprifoliaceae, Dipsacoideae). BMC Evolutionary Biology, 2015, 15, 140.	3.2	31
61	Polyploidisation and Geographic Differentiation Drive Diversification in a European High Mountain Plant Group (Doronicum clusii Aggregate, Asteraceae). PLoS ONE, 2015, 10, e0118197.	2.5	28
62	Southern isolation and northern long-distance dispersal shaped the phylogeography of the widespread, but highly disjunct, European high mountain plantArtemisia eriantha(Asteraceae). Botanical Journal of the Linnean Society, 2014, 174, 214-226.	1.6	31
63	Disentangling relationships within the disjunctly distributedAlyssum ovirense/A.â€‰wulfenianumgroup (Brassicaceae), including description of a novel species from the north-eastern Alps. Botanical Journal of the Linnean Society, 2014, 176, 486-505.	1.6	30
64	Disentangling relationships among the diploid members of the intricate genus Knautia (Caprifoliaceae,) Tj ETQq0 0 0 rgBT /Overlock 10	2.7	30
65	Testing the efficiency of nested barriers to dispersal in the Mediterranean high mountain plant EdraianthusÂgraminifolius (Campanulaceae). Molecular Ecology, 2014, 23, 2861-2875.	3.9	47
66	Escaping to the summits: Phylogeography and predicted range dynamics of Cerastium dinaricum, an endangered high mountain plant endemic to the western Balkan Peninsula. Molecular Phylogenetics and Evolution, 2014, 78, 365-374.	2.7	51
67	Extensive variation in chromosome number and genome size in sexual and parthenogenetic species of the jumpingâ€bristletail genus Machilis (Archaeognatha). Ecology and Evolution, 2014, 4, 4093-4105.	1.9	13
68	Molecular phylogenetic analyses identify Alpine differentiation and dysploid chromosome number changes as major forces for the evolution of the European endemic Phyteuma (Campanulaceae). Molecular Phylogenetics and Evolution, 2013, 69, 634-652.	2.7	19
69	Strong nuclear differentiation contrasts with widespread sharing of plastid DNA haplotypes across taxa in European purple saxifrages (SaxifragasectionPorphyrionsubsectionOppositifoliae). Botanical Journal of the Linnean Society, 2013, 173, 622-636.	1.6	16
70	Genetic, cytological and morphological differentiation within the Balkan-Carpathian <I>Sesleria rigida</I> sensu Fl. Eur. (Poaceae): A taxonomically intricate tetraploid-octoploid complex. Taxon, 2013, 62, 458-472.	0.7	36
71	Phylogenetic position and taxonomy of the enigmatic Orobanche krylowii (Orobanchaceae), a predominatly Asian species newly found in Albania (SE Europe). Phytotaxa, 2013, 137, 1.	0.3	15
72	Parental Ploidy Strongly Affects Offspring Fitness in Heteroploid Crosses among Three Cytotypes of Autopolyploid Jacobaea carniolica (Asteraceae). PLoS ONE, 2013, 8, e78959.	2.5	42

#	Article	IF	Citations
73	Environmental Heterogeneity and Phenotypic Divergence: Can Heritable Epigenetic Variation Aid Speciation?. Genetics Research International, 2012, 2012, 1-9.	2.0	56
74	Genetic diversity in widespread species is not congruent with species richness in alpine plant communities. Ecology Letters, 2012, 15, 1439-1448.	6.4	135
75	Genetic consequences of climate change for northern plants. Proceedings of the Royal Society B: Biological Sciences, 2012, 279, 2042-2051.	2.6	162
76	Amplified Fragment Length Polymorphism: An Invaluable Fingerprinting Technique for Genomic, Transcriptomic, and Epigenetic Studies. Methods in Molecular Biology, 2012, 862, 75-87.	0.9	73
77	Bringing Together Evolution on Serpentine and Polyploidy: Spatiotemporal History of the Diploid-Tetraploid Complex of Knautia arvensis (Dipsacaceae). PLoS ONE, 2012, 7, e39988.	2.5	52
78	Phylogenetic relationships in the speciesâ€“rich Iranoâ€“Turanian genus Alcea (Malvaceae). Taxon, 2012, 61, 324-332.	0.7	9
79	Extensive range persistence in peripheral and interior refugia characterizes Pleistocene range dynamics in a widespread Alpine plant species (Senecio carniolicus, Asteraceae). Molecular Ecology, 2012, 21, 1255-1270.	3.9	44
80	Tales of the unexpected: Phylogeography of the arcticâ€alpine model plant Saxifraga oppositifolia (Saxifragaceae) revisited. Molecular Ecology, 2012, 21, 4618-4630.	3.9	52
81	Giants and dwarfs: Molecular phylogenies reveal multiple origins of annual spurges within Euphorbia subg. Esula. Molecular Phylogenetics and Evolution, 2011, 61, 413-424.	2.7	44
82	Evolution of the central Mediterranean Centaurea cineraria group (Asteraceae): Evidence for relatively recent, allopatric diversification following transoceanic seed dispersal. Taxon, 2011, 60, 528-538.	0.7	31
83	Extensive gene flow blurs species boundaries among Veronica barrelieri, V. orchidea and V. spicata (Plantaginaceae) in southeastern Europe. Taxon, 2011, 60, 108-121.	0.7	31
84	Break zones in the distributions of alleles and species in alpine plants. Journal of Biogeography, 2011, 38, 772-782.	3.0	77
85	Quaternary range dynamics of ecologically divergent species (Edraianthus serpyllifolius and E.) Tj ETQq1 1 0.784314 rgBT /Overlock 1	3.0	87
86	A re-appraisal of nunatak survival in arctic-alpine phylogeography. Molecular Ecology, 2011, 20, 190-192.	3.9	40
87	Distribution of Doronicum clusii and D. stiriacum (Asteraceae) in the Alps and Carpathians. Biologia (Poland), 2011, 66, 977-987.	1.5	2
88	Pleistocene distribution range shifts were accompanied by breeding system divergence within Hornungia alpina (Brassicaceae) in the Alps. Molecular Phylogenetics and Evolution, 2010, 54, 571-582.	2.7	26
89	Quaternary range dynamics and polyploid evolution in an arid brushland plant species (Melampodium) Tj ETQq1 1 0.784314 rgBT /Ov	2.7	28
90	Multiple Pleistocene refugia and Holocene range expansion of an abundant southwestern American desert plant species (Melampodium leucanthum, Asteraceae). Molecular Ecology, 2010, 19, 3421-3443.	3.9	57

#	Article	IF	Citations
91	Disentangling phylogeography, polyploid evolution and taxonomy of a woodland herb (Veronica) Tj ETQq1 1 0.784314 rgBT /Overlock Evolution, 2010, 57, 771-786.	2.7	68
92	Distribution and habitat segregation on different spatial scales among diploid, tetraploid and hexaploid cytotypes of Senecio carniolicus (Asteraceae) in the Eastern Alps. Annals of Botany, 2010, 106, 967-977.	2.9	109
93	Are Disjunct Alpine and Arctic-Alpine Animal and Plant Species in the Western Palearctic Really â€œRelics of a Cold Pastâ€?. , 2010, , 239-252.		37
94	Androsace komovensis sp. nov., a long mistaken local endemic from the southern Balkan Peninsula with biogeographic links to the Eastern Alps. Taxon, 2009, 58, 544-549.	0.7	30
95	A combined molecular and morphological approach to the taxonomically intricate European mountain plant Papaver alpinum s.l. (Papaveraceae) â€" taxa or informal phylogeographical groups?. Taxon, 2009, 58, 1326-1348.	0.7	60
96	Genetic structure of peripheral, island-like populations: a case study of Saponaria bellidifolia Sm. (Caryophyllaceae) from the Southeastern Carpathians. Plant Systematics and Evolution, 2009, 278, 33-41.	0.9	22
97	History or ecology? Substrate type as a major driver of patial genetic structure in Alpine plants. Ecology Letters, 2009, 12, 632-640.	6.4	167
98	Effects of species traits on the genetic diversity of highâ€mountain plants: a multiâ€species study across the Alps and the Carpathians. Global Ecology and Biogeography, 2009, 18, 78-87.	5.8	62
99	Reciprocal Pleistocene origin and postglacial range formation of an allopolyploid and its sympatric ancestors (Androsace adfinis group, Primulaceae). Molecular Phylogenetics and Evolution, 2009, 50, 74-83.	2.7	45
100	Five molecular markers reveal extensive morphological homoplasy and reticulate evolution in the Malva alliance (Malvaceae). Molecular Phylogenetics and Evolution, 2009, 50, 226-239.	2.7	67
101	Bayesian hypothesis testing supports long-distance Pleistocene migrations in a European high mountain plant (Androsace vitaliana, Primulaceae). Molecular Phylogenetics and Evolution, 2009, 53, 580-591.	2.7	29
102	Ecological segregation drives fine-scale cytotype distribution of Senecio carniolicus in the Eastern Alps. Preslia, 2009, 81, 309-319.	2.8	39
103	Range-wide phylogeography of Juniperus thurifera L., a presumptive keystone species of western Mediterranean vegetation during cold stages of the Pleistocene. Molecular Phylogenetics and Evolution, 2008, 48, 94-102.	2.7	81
104	Transâ€Atlantic dispersal and largeâ€scale lack of genetic structure in the circumpolar, arcticâ€alpine sedge Carex bigelowii s. l. (Cyperaceae). American Journal of Botany, 2008, 95, 1006-1014.	1.7	60
105	Morphological and Geographical Evidence are Misleading with Respect to the Phylogenetic Position and Origin of the Narrow Endemic Polyploid <I>Androsace cantabrica</I> (Primulaceae). Systematic Botany, 2008, 33, 384-389.	0.5	17
106	Complex distribution patterns of diâ€, tetraâ€, and hexaploid cytotypes in the European high mountain plant Senecio carniolicus (Asteraceae). American Journal of Botany, 2007, 94, 1391-1401.	1.7	111
107	Circumpolar phylogeography of Juncus biglumis (Juncaceae) inferred from AFLP fingerprints, cpDNA sequences, nuclear DNA content and chromosome numbers. Molecular Phylogenetics and Evolution, 2007, 42, 92-103.	2.7	174
108	Traces of ancient range shifts in a mountain plant group (Androsace halleri complex,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 62 Td	3.9	37

#	Article	IF	Citations
109	Sympatric diploid and hexaploid cytotypes of Senecio carniolicus (Asteraceae) in the Eastern Alps are separated along an altitudinal gradient. Journal of Plant Research, 2007, 120, 721-725.	2.4	69
110	Central Asian origin of and strong genetic differentiation among populations of the rare and disjunct Carex atrofusca (Cyperaceae) in the Alps. Journal of Biogeography, 2006, 33, 948-956.	3.0	193
111	Comparative phylogeography of the Veronica alpina complex in Europe and North America. Molecular Ecology, 2006, 15, 3269-3286.	3.9	114
112	Extensive gene flow blurs phylogeographic but not phylogenetic signal in Olea europaea L.. Theoretical and Applied Genetics, 2006, 113, 575-583.	3.6	79
113	Vicariance and dispersal in the alpine perennial Bupleurum stellatum L. (Apiaceae). Taxon, 2005, 54, 725-732.	0.7	277
114	Amplified fragment length polymorphism (AFLP) suggests old and recent immigration into the Alps by the arctic-alpine annual Comastoma tenellum (Gentianaceae). Journal of Biogeography, 2004, 31, 1673-1681.	3.0	50
115	Glacial history of high alpine Ranunculus glacialis (Ranunculaceae) in the European Alps in a comparative phylogeographical context. Biological Journal of the Linnean Society, 2004, 81, 183-195.	1.6	105
116	Complex Biogeographic Patterns in Androsace (Primulaceae) and Related Genera: Evidence from Phylogenetic Analyses of Nuclear Internal Transcribed Spacer and Plastid trnL-F Sequences. Systematic Biology, 2004, 53, 856-876.	5.6	48
117	Amplified Fragment Length Polymorphism (AFLP) reveals no genetic divergence of the Eastern Alpine endemic Oxytropis campestris subsp. tiroliensis (Fabaceae) from widespread subsp. campestris. Plant Systematics and Evolution, 2004, 244, 245-255.	0.9	38
118	Disjunctions in relict alpine plants: phylogeography of Androsace brevis and A. wulfeniana (Primulaceae). Botanical Journal of the Linnean Society, 2003, 141, 437-446.	1.6	59
119	Patterns of endemism and comparative phylogeography confirm palaeo-environmental evidence for Pleistocene refugia in the Eastern Alps. Taxon, 2003, 52, 477-497.	0.7	265
120	Saponaria Pumila (Caryophyllaceae) and the Ice Age in the European Alps. American Journal of Botany, 2002, 89, 2024-2033.	1.7	96
121	Euphrasia ultima, a new locally endemic diploid species from the Ortler/Ortles range (Italy), is a close relative of widespread allotetraploid E. minima. Plant Biosystems, 0, , 1-15.	1.6	0