Tod Falor Stuessy

List of Publications by Year
in descending order

153 papers	4,213 citations	147726 31 h-index	161767 54 g-index
156 all docs	156 docs citations	156 times ranked	3236 citing authors

#	Article	IF	Citations
1	Topographyâ€driven isolation, speciation and a global increase of endemism with elevation. Global Ecology and Biogeography, 2016, 25, 1097-1107.	2.7	243
2	Anagenetic evolution in island plants. Journal of Biogeography, 2006, 33, 1259-1265.	1.4	165
3	Radiation of the endemic genus Dendroseris (Asteraceae) on the Juan Fernandez Islands: evidence from sequences of the its regions of nuclear ribosomal DNA. American Journal of Botany, 1994, 81, 1494-1501.	0.8	161
4	Breeding System and pollination of selected plants endemic to Juan FernÃ¡ndez Islands. American Journal of Botany, 2001, 88, 220-233.	0.8	135
5	Paraphyletic groups as natural units of biological classification. Taxon, 2010, 59, 1641-1653.	0.4	134
6	A survey of floral traits, breeding systems, floral visitors, and pollination systems of the angiosperms of the Juan FernÃ¡ndez Islands (Chile). Botanical Review, The, 2001, 67, 255-308.	1.7	131
7	ITS Sequences and the Phylogeny of the Genus Robinsonia (Asteraceae). Systematic Botany, 1995, 20, 55.	0.2	124
8	Interpretation of patterns of genetic variation in endemic plant species of oceanic islands. Botanical Journal of the Linnean Society, 2014, 174, 276-288.	0.8	96
9	Allozyme diversity in endemic flowering plant species of the Juan Fernandez Archipelago, Chile: ecological and historical factors with implications for conservation. American Journal of Botany, 2001, 88, 2195-2203.	0.8	87
10	Molecular Phylogenetic Insights on the Origin and Evolution of Oceanic Island Plants. , 1998, , 410-441.		84
11	Allozyme Divergence and the Evolution of Dendroseris (Compositae: Lactuceae) on the Juan Fernandez Islands. Systematic Botany, 1987, 12, 435.	0.2	76
12	RIBOSOMAL DNA AND RAPD VARIATION IN THE RARE PLANT FAMILY LACTORIDACEAE. American Journal of Botany, 1992, 79, 1436-1439.	0.8	71
13	Diploid and polyploid cytotype distribution inMelampodium cinereumandM. leucanthum(Asteraceae, Heliantheae). American Journal of Botany, 2004, 91, 889-898.	0.8	65
14	USE OF RAPD MARKERS TO DOCUMENT THE ORIGIN OF THE INTERGENERIC HYBRID Ã— MARGYRACAENA SKOTTSBERGII (ROSACEAE) ON THE JUAN FERNANDEZ ISLANDS. American Journal of Botany, 1993, 80, 89-92.	0.8	64
15	Radiation of the Endemic Genus Dendroseris (Asteraceae) on the Juan Fernandez Islands: Evidence from Sequences of the ITS Regions of Nuclear Ribosomal DNA. American Journal of Botany, 1994, 81, 1494.	0.8	63
16	Patterns of Phylogeny in the Endemic Vascular Flora of the Juan Fernandez Islands, Chile. Systematic Botany, 1990, 15, 338.	0.2	62
17	Genetic diversity at chloroplast microsatellites (cpSSRs) and geographic structure in endangered West Mediterranean firs (Abies spp., Pinaceae). Taxon, 2007, 56, 409-416.	0.4	57
18	CHROMOSOME NUMBERS FROM THE FLORA OF THE JUAN FERNANDEZ ISLANDS. American Journal of Botany, 1983, 70, 799-810.	0.8	54

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19	RAPD marker diversity within and divergence among species of Dendroseris (Asteraceae: Lactuceae). American Journal of Botany, 2000, 87, 591-596.	0.8	54
20	Dating the Species Network: Allopolyploidy and Repetitive DNA Evolution in American Daisies (Melampodium sect. Melampodium, Asteraceae). Systematic Biology, 2018, 67, 1010-1024.	2.7	54
21	Predicting Future Threats to the Native Vegetation of Robinson Crusoe Island, Juan Fernandez Archipelago, Chile. Conservation Biology, 2003, 17, 1650-1659.	2.4	53
22	Phylogenetic relationships in Myrceugenia (Myrtaceae) based on plastid and nuclear DNA sequences. Molecular Phylogenetics and Evolution, 2012, 62, 764-776.	1.2	52
23	Lactoris fernandeziana (Lactondaceae) on the Juan Fernandez Islands: Allozyme uniformity and Field Observations. Conservation Biology, 1994, 8, 277-280.	2.4	49
24	Evolution of the Genus Dendroseris (Asteraceae: Lactuceae) on the Juan Fernandez Islands: Evidence from Chloroplast and Ribosomal DNA. Systematic Botany, 1992, 17, 676.	0.2	44
25	The Vegetation of Robinson Crusoe Island (Isla Masatierra), Juan Fernandez Archipelago, Chile. Pacific Science, 2002, 56, 263-284.	0.2	40
26	Anagenetic speciation in Ullung Island, Korea: genetic diversity and structure in the island endemic species, Acer takesimense (Sapindaceae). Journal of Plant Research, 2013, 126, 323-333.	1.2	40
27	XVII International Botanical Congress: preliminary mail vote and report of Congress action on nomenclature proposals. Taxon, 2005, 54, 1057-1064.	0.4	39
28	Island biogeography of angiosperms of the Juan Fernandez archipelago. , 1998, , 121-138.		38
29	Plant Speciation on Oceanic Islands. , 1997, , 249-267.		37
30	The angiosperm flora of the Archipelago Juan Fernandez (Chile): origin and dispersal. Canadian Journal of Botany, 2006, 84, 1266-1281.	1.2	37
31	Differential Genome Size and Repetitive DNA Evolution in Diploid Species of Melampodium sect. Melampodium (Asteraceae). Frontiers in Plant Science, 2020, 11, 362.	1.7	37
32	ALLOZYME DIVERSITY WITHIN AND DIVERGENCE AMONG FOUR SPECIES OF ROBINSONIA (ASTERACEAE:) Tj ETQq0 0 0 rgBT /Overlock 1992, 79, 962-966.	0.8	36
33	CHROMOSOME COUNTS OF COMPOSITAE FROM MEXICO AND THE UNITED STATES. American Journal of Botany, 1977, 64, 791-798.	0.8	34
34	EMBRYOLOGY AND KARYOMORPHOLOGY OF LACTORIDACEAE. American Journal of Botany, 1993, 80, 933-946.	0.8	34
35	Systematic relationships of theLactoridaceae, an endemic family of the Juan Fernandez Islands, Chile. Plant Systematics and Evolution, 1986, 152, 243-266.	0.3	33
36	Plant Invasions on an Oceanic Archipelago. Biological Invasions, 2002, 4, 73-85.	1.2	33

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37	Ribosomal DNA and RAPD Variation in the Rare Plant Family Lactoridaceae. American Journal of Botany, 1992, 79, 1436.	0.8	33
38	CHROMOSOME COUNTS OF COMPOSITAE FROM LATIN AMERICA. American Journal of Botany, 1980, 67, 585-594.	0.8	32
39	THE TAXONOMIC SIGNIFICANCE OF ANTHOCHLORS IN THE SUBTRIBE COREOPSIDINAE (COMPOSITAE,) Tj ETQq1 1 0.784314 rgBT /Ov	0.8	32
40	Chromosomal stasis during speciation in angiosperms of oceanic islands. , 1998, , 307-324.		32
41	Genetic races associated with the genera and sections of host species in the holoparasitic plant Cytinus (Cytinaceae) in the Western Mediterranean basin. New Phytologist, 2008, 178, 875-887.	3.5	32
42	Sympatric plant speciation in islands?. Nature, 2006, 443, E12-E12.	13.7	31
43	A screen of lowâ€copy nuclear genes reveals the LFY gene as phylogenetically informative in closely related species of orchids (Ophrys). Taxon, 2007, 56, 493-504.	0.4	31
44	Genetic consequences of anagenetic speciation in Acer okamotoanum (Sapindaceae) on Ullung Island, Korea. Annals of Botany, 2012, 109, 321-330.	1.4	31
45	RECENT CHANGES IN THE FLORA OF THE JUAN FERNANDEZ ISLANDS, CHILE. Taxon, 1982, 31, 284-289.	0.4	30
46	Chromosome evolution and speciation in Hawaiian flowering plants. , 1998, , 5-48.		30
47	Evolution of Erigeron (Compositae) in the Juan Fernandez Islands, Chile. Systematic Botany, 1992, 17, 470.	0.2	28
48	Allozyme Variation and Evolutionary Relationships among Three Species of Wahlenbergia (Campanulaceae) in the Juan Fernandez Islands. Botanical Gazette, 1990, 151, 119-124.	0.6	27
49	The classification of the Compositae: A tribute to Vicki Ann Funk (1947â€“2019). Taxon, 2020, 69, 807-814.	0.4	27
50	Genetic diversity and differentiation within and among Chilean populations ofAraucaria araucana (Araucariaceae) based on allozyme variability. Taxon, 2007, 56, 1221-1228.	0.4	26
51	A simple and costâ€effective approach for microsatellite isolation in nonâ€model plant species using smallâ€scale 454 pyrosequencing. Taxon, 2011, 60, 1442-1449.	0.4	26
52	Genetic consequences of cladogenetic vs. anagenetic speciation in endemic plants of oceanic islands. AoB PLANTS, 2015, 7, plv102.	1.2	26
53	Cardamine apennina: a new endemic diploid species of the C. pratensis group (Brassicaceae) from Italy. Plant Systematics and Evolution, 2004, 245, 69.	0.3	25
54	Phylogeographic patterns in Hypochaeris section Hypochaeris (Asteraceae, Lactuceae) of the western Mediterranean. Journal of Biogeography, 2009, 36, 1384-1397.	1.4	25

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55	FLAVONOID EVOLUTION IN ROBINSONIA (COMPOSITAE) OF THE JUAN FERNANDEZ ISLANDS. American Journal of Botany, 1985, 72, 989-998.	0.8	24
56	Dendroseris (Asteraceae: Lactuceae) and Robinsonia (Asteraceae: Senecioneae) on the Juan Fernandez Islands: similarities and differences in biology and phylogeny. , 1998, , 97-120.		24
57	Use of RAPD Markers to Document the Origin of the Intergeneric Hybrid xMargyracaena skottsbergii (Rosaceae) on the Juan Fernandez Islands. American Journal of Botany, 1993, 80, 89.	0.8	24
58	Genetic Diversity in Rhaphithamnus venustus (Verbenaceae), a Species Endemic to the Juan Fernandez Islands. Bulletin of the Torrey Botanical Club, 1993, 120, 23.	0.6	23
59	Relationships and genetic consequences of contrasting modes of speciation among endemic species of Robinsonia (Asteraceae, Senecioneae) of the Juan FernÃ¡ndez Archipelago, Chile, based on <scp>AFLP</scp>s and <scp>SSR</scp>s. New Phytologist, 2015, 205, 415-428.	3.5	23
60	Factors driving adaptive radiation in plants of oceanic islands: a case study from the Juan FernÃ¡ndez Archipelago. Journal of Plant Research, 2018, 131, 469-485.	1.2	23
61	Taxon names arenotdefined. Taxon, 2000, 49, 231-233.	0.4	22
62	New hypotheses of phylogenetic relationships in Barnadesioideae (Asteraceae) based on morphology. Taxon, 2001, 50, 1043-1066.	0.4	22
63	Amplified Fragment Length Polymorphism (AFLP) Variation within and among Populations of Hypochaeris acaulis (Asteraceae) of Andean Southern South America. Taxon, 2003, 52, 237.	0.4	22
64	CLADISTICS OF MELAMPODIUM (COMPOSITAE). Taxon, 1979, 28, 179-195.	0.4	20
65	Ribosomal and chloroplast DNA restriction site mutations and the radiation ofRobinsonia (Asteraceae: Senecioneae) on the Juan Fernandez Islands. Plant Systematics and Evolution, 1993, 184, 233-239.	0.3	20
66	Phylogenetic relationships among Myrceugenia, Blepharocalyx, and Luma (Myrtaceae) based on paired-sites models and the secondary structures of ITS and ETS sequences. Plant Systematics and Evolution, 2013, 299, 713-729.	0.3	20
67	Paraphyly and Endemic Genera of Oceanic Islands: Implications for Conservation¹. Annals of the Missouri Botanical Garden, 2014, 100, 50-78.	1.3	20
68	Explaining disjunct distributions in the flora of southern South America: evolutionary history and biogeography of Myrceugenia (Myrtaceae). Journal of Biogeography, 2016, 43, 979-990.	1.4	20
69	Leaf flavonoid chemistry and the relationships of theLactoridaceae. Plant Systematics and Evolution, 1986, 153, 133-139.	0.3	19
70	The role of creative monography in the biodiversity crisis. Taxon, 1993, 42, 313-321.	0.4	19
71	Intersimple sequence repeat (ISSR) variation in Lactoris fernandeziana (Lactoridaceae), a rare endemic of the Juan Fernandez Archipelago, Chile. Plant Species Biology, 2001, 16, 185-192.	0.6	19
72	The importance of comprehensive phylogenetic (evolutionary) classificationâ€"a response to <scp>S</scp>chmidtâ€<scp>L</scp>ebuhn's commentary on paraphyletic taxa. Cladistics, 2014, 30, 291-293.	1.5	19

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73	Notes on the Poaceae of the Robinson Crusoe (Juan FernÃ¡ndez) Islands, Chile. Brittonia, 2002, 54, 154-163.	0.8	18
74	Chromosome Numbers from the Flora of the Juan Fernandez Islands. American Journal of Botany, 1983, 70, 799.	0.8	18
75	Systematic Relationships in the White-Rayed Species of Melampodium (Compositae). Brittonia, 1971, 23, 177.	0.8	17
76	Allozyme variation in Chenopodium sanctae-clarae, an endemic species of the Juan Fernandez Islands, Chile. Biochemical Systematics and Ecology, 1988, 16, 279-284.	0.6	17
77	Isolating mechanisms and modes of speciation in endemic angiosperms of the Juan Fernandez Islands. , 1998, , 79-96.		17
78	Taxon names arestillnot defined. Taxon, 2001, 50, 185-186.	0.4	17
79	Amplified Fragment Length Polymorphism (AFLP) variation within and among populations ofHypochaeris acaulis(Asteraceae) of Andean southern South America. Taxon, 2003, 52, 237-245.	0.4	17
80	Paradigms in biological classification (1707â€“2007): Has anything really changed?. Taxon, 2009, 58, 68-76.	0.4	17
81	The South American Biogeographic Transition Zone: An analysis from Asteraceae. Taxon, 2010, 59, 505-509.	0.4	17
82	Allozyme Diversity within and Divergence Among Four Species of Robinsonia (Asteraceae:) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 387 Td 79, 962.	0.8	17
83	Phylogenetic relationships and genetic divergence among endemic species of Berberis, Gunnera, Myrceugenia and Sophora of the Juan FernÃ¡ndez Islands (Chile) and their continental progenitors based on isozymes and nrITS sequences. Taxon, 2004, 53, 321-332.	0.4	16
84	The Future of Botanical Monography: Report from an international workshop, 12â€“16 March 2012, Smolenice, Slovak Republic. Taxon, 2013, 62, 4-20.	0.4	16
85	Progressive migration and anagenesis in Drimys confertifolia of the Juan FernÃ¡ndez Archipelago, Chile. Journal of Plant Research, 2015, 128, 73-90.	1.2	16
86	The Impact of Reconstruction Methods, Phylogenetic Uncertainty and Branch Lengths on Inference of Chromosome Number Evolution in American Daisies (Melampodium, Asteraceae). PLoS ONE, 2016, 11, e0162299.	1.1	16
87	The Taxonomic Significance of Anthochlors in the Subtribe Coreopsidinae (Compositae, Heliantheae). American Journal of Botany, 1981, 68, 107.	0.8	16
88	DEVELOPMENT OF THE PHYTOMELANIN LAYER IN FRUITS OF AGERATUM CONYZOIDES (COMPOSITAE). American Journal of Botany, 1989, 76, 739-746.	0.8	15
89	A transitionalÂcombinational theory for the origin of angiosperms. Taxon, 2004, 53, 3-16.	0.4	15
90	Cryptic variation, molecular data, and the challenge of conserving plant diversity in oceanic archipelagos: the critical role of plant systematics. Korean Journal of Plant Taxonomy, 2016, 46, 129-148.	0.3	15

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91	Phylogenetic analyses of DNA sequences with chromosomal and morphological data confirm and refine sectional and series classification within Melampodium (Asteraceae, Millerieae). Taxon, 2011, 60, 436-449.	0.4	14
92	Founder effects are invisible in endemic species of oceanic islands. Journal of Biogeography, 2012, 39, 1565-1566.	1.4	14
93	Genetic variation (AFLPs and nuclear microsatellites) in two anagenetically derived endemic species of Myrceugenia (Myrtaceae) on the Juan FernÃ¡ndez Islands, Chile. American Journal of Botany, 2013, 100, 722-734.	0.8	14
94	Chromosome Counts of Compositae from Mexico and the United States. American Journal of Botany, 1977, 64, 791.	0.8	14
95	Embryology and Karyomorphology of Lactoridaceae. American Journal of Botany, 1993, 80, 933.	0.8	14
96	CHROMOSOME NUMBERS AND PHYLOGENY IN MELAMPODIUM (COMPOSITAE). American Journal of Botany, 1971, 58, 732-736.	0.8	13
97	Flavonoid Evolution in Robinsonia (Compositae) of the Juan Fernandez Islands. American Journal of Botany, 1985, 72, 989.	0.8	13
98	Paraphyly and the origin and classification of angiosperms. Taxon, 2010, 59, 689-693.	0.4	13
99	Vegetation of Alejandro Selkirk Island (Isla Masafuera), Juan FernÃ¡ndez Archipelago, Chile. Pacific Science, 2013, 67, 267-282.	0.2	12
100	Making the first step: practical considerations for the isolation of lowâ€copy nuclear sequence markers. Taxon, 2005, 54, 766-770.	0.4	11
101	Karyotype and AFLP data reveal the phylogenetic position of the Brazilian endemic Hypochaeris catharinensis (Asteraceae). Plant Systematics and Evolution, 2011, 296, 231-243.	0.3	11
102	Chromosome Counts of Compositae from Latin America. American Journal of Botany, 1980, 67, 585.	0.8	11
103	A Reinvestigation of the Fossil Viguiera cronquistii (Compositae). Brittonia, 1978, 30, 483.	0.8	10
104	FLAVONOID EVOLUTION IN DENDROSERIS (COMPOSITAE, LACTUCEAE) FROM THE JUAN FERNANDEZ ISLANDS, CHILE. American Journal of Botany, 1991, 78, 534-543.	0.8	9
105	Radiation of the <I>Hypochaeris apargioides</I> complex (Asteraceae: Cichorieae) of southern South America. Taxon, 2013, 62, 550-564.	0.4	9
106	What drives polyploidization in plants?. New Phytologist, 2019, 223, 1690-1692.	3.5	9
107	Plastid Phylogenomics of Dendroseris (Cichorieae; Asteraceae): Insights Into Structural Organization and Molecular Evolution of an Endemic Lineage From the Juan FernÃ¡ndez Islands. Frontiers in Plant Science, 2020, 11, 594272.	1.7	9
108	The systematics of arbuscular mycorrhizal fungi in relation to current approaches to biological classification. Mycorrhiza, 1992, 1, 113-121.	1.3	8

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109	The Rise of Sunflowers. Science, 2010, 329, 1605-1606.	6.0	8
110	Schools of data analysis in systematics are converging, but differences remain with formal classification. Taxon, 2013, 62, 876-885.	0.4	8
111	The importance of historical ecology for interpreting evolutionary processes in plants of oceanic islands. Journal of Systematics and Evolution, 2020, 58, 751-766.	1.6	8
112	Chromosome Numbers and Phylogeny in Melampodium (Compositae). American Journal of Botany, 1971, 58, 732.	0.8	8
113	A SYSTEMATIC REVIEW OF THE SUBTRIBE LAGASCEINAE (COMPOSITAE, HELIANTHEAE). American Journal of Botany, 1976, 63, 1289-1294.	0.8	7
114	Development of the Phytomelanin Layer in Fruits of Ageratum conyzoides (Compositae). American Journal of Botany, 1989, 76, 739.	0.8	7
115	Molecular phylogeny of Nassauvia (Asteraceae, Mutisieae) based on nrDNA ITS sequences. Plant Systematics and Evolution, 2012, 298, 399-408.	0.3	7
116	Development of microsatellite markers in Robinsonia (Asteraceae) an endemic genus of the Juan FernÃ¡ndez Archipelago, Chile. Conservation Genetics Resources, 2013, 5, 63-67.	0.4	7
117	Comparative karyotypic analysis and cytotaxonomy in the Alstroemeria ligtu L. (Alstroemeriaceae) complex of Chile. Revista Brasileira De Botanica, 2016, 39, 305-313.	0.5	7
118	Hybridization and Evolution in Picradeniopsis (Compositae). Brittonia, 1973, 25, 40.	0.8	6
119	Generic Relationships of Oparanthus and Petrobium, Especially with Reference to Bidens (Compositae,) Tj ETQq1 1 0.784314 rgBT /O	0.8	6
120	Flavonoid Chemistry of the Endemic Species of Myrceugenia (Myrtaceae) of the Juan Fernandez Islands and Relatives in Continental South America. Brittonia, 1994, 46, 187.	0.8	6
121	Classification should not be constrained solely by branching topology in a cladistic context. Taxon, 2009, 58, 347-348.	0.4	6
122	Chromosome counts and genome size ofLeontopodiumspecies (Asteraceae: Gnaphalieae) from south-western China. Botanical Journal of the Linnean Society, 2013, 171, 627-636.	0.8	6
123	IAPT chromosome data 30. Taxon, 2019, 68, 1124-1130.	0.4	6
124	Re-Establishment of the Genus Unxia (Compositae-Heliantheae). Brittonia, 1969, 21, 314.	0.8	5
125	Morphological and ITS Sequence Divergence between Taxa of Cuminia (Lamiaceae), an Endemic Genus of the Juan Fernandez Islands, Chile. Brittonia, 2000, 52, 341.	0.8	5
126	New trends in plant systematicsâ€"Introduction. Taxon, 2013, 62, 873-875.	0.4	5

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127	Flavonoid Evolution in Dendroseris (Compositae, Lactuceae) from the Juan Fernandez Islands, Chile. American Journal of Botany, 1991, 78, 534.	0.8	5
128	Six New Species of Melampodium (Compositae: Heliantheae) from Mexico and Central America. Brittonia, 1970, 22, 112.	0.8	4
129	The current status of our knowledge and suggested research protocols in island archipelagos. , 1998, , 325-332.		4
130	Genetic diversity of pioneer populations: the case of Nassauvia argentea (Asteraceae: Mutisieae) on VolcÃ¡n Lonquimay, Chile. Plant Systematics and Evolution, 2012, 298, 109-119.	0.3	4
131	Biogeography and genetic consequences of anagenetic speciation of <scp>R</scp>haphithamnus venustus (<scp>V</scp>erbenaceae) in the <scp>J</scp>uan <scp>F</scp>ernÃ¡ndez archipelago, <scp>C</scp>hile: insights from <scp>AFLP</scp> and <scp>SSR</scp> markers. Plant Species Biology, 2017, 32, 223-237.	0.6	4
132	Ragweeds and relatives: Molecular phylogenetics of Ambrosiinae (Asteraceae). Molecular Phylogenetics and Evolution, 2019, 130, 104-114.	1.2	4
133	Staminal features in Barnadesioideae (Asteraceae): description, evolution and function. Botanical Journal of the Linnean Society, 2020, 192, 474-497.	0.8	4
134	Phylogeography and palaeomodelling of Duseniella patagonica (Barnadesioideae), an early-diverging member of Asteraceae endemic to the Argentinean Monte and Patagonia. Biological Journal of the Linnean Society, 2020, 130, 726-750.	0.7	4
135	Chromosome Counts in Clibadium (Compositae, Heliantheae) from Latin America. Brittonia, 1993, 45, 172.	0.8	3
136	Isolation and characterization of eight microsatellite loci from the endangered plant species Hypochaeris salzmanniana (Asteraceae). Conservation Genetics, 2009, 10, 1413-1416.	0.8	3
137	Distinctive wood anatomy of early-diverging Asteraceae: Barnadesioideae. Botanical Journal of the Linnean Society, 2022, 198, 259-284.	0.8	3
138	A New Species of Erigeron (Compositae: Astereae) from Chile. Brittonia, 1986, 38, 1.	0.8	2
139	Synonymy in Peperomia Berteroana (Piperaceae) Results in Biological Disjunction Between Pacific and Atlantic Oceans. Brittonia, 1990, 42, 121.	0.8	2
140	Lectotypification of Lactoris fernandeziana Philippi (Lactoridaceae). Taxon, 1992, 41, 537-540.	0.4	2
141	Secondary compounds and evolutionary relationships of island plants. , 1998, , 233-306.		2
142	Evolution and phylogeography of arctic and alpine plants in Europe: Introduction. Taxon, 2003, 52, 415-416.	0.4	2
143	Challenges facing systematic biology. Taxon, 2020, 69, 655-667.	0.4	2
144	Assessing signals of selection and historical demography to develop conservation strategies in the Chilean emblematic Araucaria araucana. Scientific Reports, 2021, 11, 20504.	1.6	2

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145	A Revision of Moonia (Compositae, Heliantheae, Coreopsidinae). Brittonia, 1975, 27, 97.	0.8	1
146	A New Species and Subgenus of Desmanthodium (Compositae, Heliantheae) from Southern Mexico. Brittonia, 1990, 42, 283.	0.8	1
147	Procedures and timetable for proposals to amend the International code of botanical nomenclature. Taxon, 2001, 50, 557-558.	0.4	1
148	Plant Speciation Symposium: Introduction. Taxon, 2010, 59, 1324-1325.	0.4	1
149	Modern Plant Biosystematics: Commemorating 50 years of the International Organization of Plant Biosystematists. Taxon, 2011, 60, 317-319.	0.4	1
150	Opportunities and challenges for research in systematic and evolutionary botany in Latin America. Gayana - Botanica, 2020, 77, 1-10.	0.3	1
151	Metamorphosis of flora and vegetation during ontogeny of the Juan FernÃ¡ndez (Robinson Crusoe) Islands. Botanical Journal of the Linnean Society, 2022, 199, 609-645.	0.8	1
152	Introduction to the symposium "Concepts of systematic biology from Linnaeus to the present". Taxon, 2009, 58, 16-17.	0.4	0
153	Dedication of the Ronaldâ€‰L. Stuckey Herbarium Archives at The Ohio State University (OS). Taxon, 2019, 68, 1144-1145.	0.4	0