

# Tod Falor Stuessy

## List of Publications by Year in descending order

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153  
papers

4,213  
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times ranked

3236  
citing authors

#	ARTICLE	IF	CITATIONS
1	Topography-driven isolation, speciation and a global increase of endemism with elevation. <i>Global Ecology and Biogeography</i> , 2016, 25, 1097-1107.	2.7	243
2	Anagenetic evolution in island plants. <i>Journal of Biogeography</i> , 2006, 33, 1259-1265.	1.4	165
3	Radiation of the endemic genus <i>Dendroseris</i> (Asteraceae) on the Juan Fernandez Islands: evidence from sequences of the its regions of nuclear ribosomal DNA. <i>American Journal of Botany</i> , 1994, 81, 1494-1501.	0.8	161
4	Breeding System and pollination of selected plants endemic to Juan Fernandez Islands. <i>American Journal of Botany</i> , 2001, 88, 220-233.	0.8	135
5	Paraphyletic groups as natural units of biological classification. <i>Taxon</i> , 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 Fernandez Islands (Chile). <i>Botanical Review</i> , The, 2001, 67, 255-308.	1.7	131
7	ITS Sequences and the Phylogeny of the Genus <i>Robinsonia</i> (Asteraceae). <i>Systematic Botany</i> , 1995, 20, 55.	0.2	124
8	Interpretation of patterns of genetic variation in endemic plant species of oceanic islands. <i>Botanical Journal of the Linnean Society</i> , 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. <i>American Journal of Botany</i> , 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 <i>Dendroseris</i> (Compositae: Lactuceae) on the Juan Fernandez Islands. <i>Systematic Botany</i> , 1987, 12, 435.	0.2	76
12	RIBOSOMAL DNA AND RAPD VARIATION IN THE RARE PLANT FAMILY LACTORIDACEAE. <i>American Journal of Botany</i> , 1992, 79, 1436-1439.	0.8	71
13	Diploid and polyploid cytotype distribution in <i>Melampodium cinereum</i> and <i>M. leucanthum</i> (Asteraceae, Heliantheae). <i>American Journal of Botany</i> , 2004, 91, 889-898.	0.8	65
14	USE OF RAPD MARKERS TO DOCUMENT THE ORIGIN OF THE INTERGENERIC HYBRID MARGYRACAENA SKOTTSBERGII (ROSACEAE) ON THE JUAN FERNANDEZ ISLANDS. <i>American Journal of Botany</i> , 1993, 80, 89-92.	0.8	64
15	Radiation of the endemic genus <i>Dendroseris</i> (Asteraceae) on the Juan Fernandez Islands: evidence from sequences of the its regions of nuclear ribosomal DNA. , 1994, 81, 1494.		63
16	Patterns of Phylogeny in the Endemic Vascular Flora of the Juan Fernandez Islands, Chile. <i>Systematic Botany</i> , 1990, 15, 338.	0.2	62
17	Genetic diversity at chloroplast microsatellites (cpSSRs) and geographic structure in endangered West Mediterranean firs ( <i>Abies</i> spp., Pinaceae). <i>Taxon</i> , 2007, 56, 409-416.	0.4	57
18	CHROMOSOME NUMBERS FROM THE FLORA OF THE JUAN FERNANDEZ ISLANDS. <i>American Journal of Botany</i> , 1983, 70, 799-810.	0.8	54

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19	RAPD marker diversity within and divergence among species of <i>Dendroseris</i> (Asteraceae: Lactuceae). <i>American Journal of Botany</i> , 2000, 87, 591-596.	0.8	54
20	Dating the Species Network: Allopolyploidy and Repetitive DNA Evolution in American Daisies ( <i>Melampodium</i> sect. <i>Melampodium</i> , Asteraceae). <i>Systematic Biology</i> , 2018, 67, 1010-1024.	2.7	54
21	Predicting Future Threats to the Native Vegetation of Robinson Crusoe Island, Juan Fernandez Archipelago, Chile. <i>Conservation Biology</i> , 2003, 17, 1650-1659.	2.4	53
22	Phylogenetic relationships in <i>Myrceugenia</i> (Myrtaceae) based on plastid and nuclear DNA sequences. <i>Molecular Phylogenetics and Evolution</i> , 2012, 62, 764-776.	1.2	52
23	<i>Lactoris fernandeziana</i> (Lactonaceae) on the Juan Fernandez Islands: Allozyme uniformity and Field Observations. <i>Conservation Biology</i> , 1994, 8, 277-280.	2.4	49
24	Evolution of the Genus <i>Dendroseris</i> (Asteraceae: Lactuceae) on the Juan Fernandez Islands: Evidence from Chloroplast and Ribosomal DNA. <i>Systematic Botany</i> , 1992, 17, 676.	0.2	44
25	The Vegetation of Robinson Crusoe Island (Isla Masatierra), Juan Fernandez Archipelago, Chile. <i>Pacific Science</i> , 2002, 56, 263-284.	0.2	40
26	Anagenetic speciation in Ullung Island, Korea: genetic diversity and structure in the island endemic species, <i>Acer takesimensis</i> (Sapindaceae). <i>Journal of Plant Research</i> , 2013, 126, 323-333.	1.2	40
27	XVII International Botanical Congress: preliminary mail vote and report of Congress action on nomenclature proposals. <i>Taxon</i> , 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. <i>Canadian Journal of Botany</i> , 2006, 84, 1266-1281.	1.2	37
31	Differential Genome Size and Repetitive DNA Evolution in Diploid Species of <i>Melampodium</i> sect. <i>Melampodium</i> (Asteraceae). <i>Frontiers in Plant Science</i> , 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. <i>American Journal of Botany</i> , 1977, 64, 791-798.	0.8	34
34	EMBRYOLOGY AND KARYOMORPHOLOGY OF LACTORIDACEAE. <i>American Journal of Botany</i> , 1993, 80, 933-946.	0.8	34
35	Systematic relationships of the Lactoridaceae, an endemic family of the Juan Fernandez Islands, Chile. <i>Plant Systematics and Evolution</i> , 1986, 152, 243-266.	0.3	33
36	Plant Invasions on an Oceanic Archipelago. <i>Biological Invasions</i> , 2002, 4, 73-85.	1.2	33

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37	RIBOSOMAL DNA AND RAPD VARIATION IN THE RARE PLANT FAMILY LACTORIDACEAE. , 1992, 79, 1436.		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 / 0.8 32	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 <i>Cytinus</i> (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 low-copy nuclear genes reveals the <i>LFY</i> gene as phylogenetically informative in closely related species of orchids ( <i>Ophrys</i> ). Taxon, 2007, 56, 493-504.	0.4	31
44	Genetic consequences of anagenetic speciation in <i>Acer okamotoanum</i> (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 <i>Erigeron</i> (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 <i>Wahlenbergia</i> (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 (1947-2019). Taxon, 2020, 69, 807-814.	0.4	27
50	Genetic diversity and differentiation within and among Chilean populations of <i>Araucaria araucana</i> (Araucariaceae) based on allozyme variability. Taxon, 2007, 56, 1221-1228.	0.4	26
51	A simple and cost-effective approach for microsatellite isolation in non-model plant species using small-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	<i>Cardamine apennina</i> : a new endemic diploid species of the <i>C. pratensis</i> group (Brassicaceae) from Italy. Plant Systematics and Evolution, 2004, 245, 69.	0.3	25
54	Phylogeographic patterns in <i>Hypochaeris</i> section <i>Hypochaeris</i> (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. <i>American Journal of Botany</i> , 1985, 72, 989-998.	0.8	24
56	<i>Dendroseris</i> (Asteraceae: Lactuceae) and <i>Robinsonia</i> (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 <i>MARGYRACAENA SKOTTSBERGII</i> (ROSACEAE) ON THE JUAN FERNANDEZ ISLANDS. , 1993, 80, 89.		24
58	Genetic Diversity in <i>Rhaphithamnus venustus</i> (Verbenaceae), a Species Endemic to the Juan Fernandez Islands. <i>Bulletin of the Torrey Botanical Club</i> , 1993, 120, 23.	0.6	23
59	Relationships and genetic consequences of contrasting modes of speciation among endemic species of <i>Robinsonia</i> (Asteraceae, Senecioneae) of the Juan Fernández Archipelago, Chile, based on AFLP and SSRs. <i>New Phytologist</i> , 2015, 205, 415-428.	3.5	23
60	Factors driving adaptive radiation in plants of oceanic islands: a case study from the Juan Fernández Archipelago. <i>Journal of Plant Research</i> , 2018, 131, 469-485.	1.2	23
61	Taxon names aren't defined. <i>Taxon</i> , 2000, 49, 231-233.	0.4	22
62	New hypotheses of phylogenetic relationships in Barnadesioideae (Asteraceae) based on morphology. <i>Taxon</i> , 2001, 50, 1043-1066.	0.4	22
63	Amplified Fragment Length Polymorphism (AFLP) Variation within and among Populations of <i>Hypochaeris acaulis</i> (Asteraceae) of Andean Southern South America. <i>Taxon</i> , 2003, 52, 237.	0.4	22
64	CLADISTICS OF MELAMPODIUM (COMPOSITAE). <i>Taxon</i> , 1979, 28, 179-195.	0.4	20
65	Ribosomal and chloroplast DNA restriction site mutations and the radiation of <i>Robinsonia</i> (Asteraceae: Senecioneae) on the Juan Fernandez Islands. <i>Plant Systematics and Evolution</i> , 1993, 184, 233-239.	0.3	20
66	Phylogenetic relationships among <i>Myrceugenia</i> , <i>Blepharocalyx</i> , and <i>Luma</i> (Myrtaceae) based on paired-sites models and the secondary structures of ITS and ETS sequences. <i>Plant Systematics and Evolution</i> , 2013, 299, 713-729.	0.3	20
67	Paraphyly and Endemic Genera of Oceanic Islands: Implications for Conservation. <i>Annals of the Missouri Botanical Garden</i> , 2014, 100, 50-78.	1.3	20
68	Explaining disjunct distributions in the flora of southern South America: evolutionary history and biogeography of <i>Myrceugenia</i> (Myrtaceae). <i>Journal of Biogeography</i> , 2016, 43, 979-990.	1.4	20
69	Leaf flavonoid chemistry and the relationships of the Lactoridaceae. <i>Plant Systematics and Evolution</i> , 1986, 153, 133-139.	0.3	19
70	The role of creative monography in the biodiversity crisis. <i>Taxon</i> , 1993, 42, 313-321.	0.4	19
71	Intersimple sequence repeat (ISSR) variation in <i>Lactoris fernandeziana</i> (Lactoridaceae), a rare endemic of the Juan Fernandez Archipelago, Chile. <i>Plant Species Biology</i> , 2001, 16, 185-192.	0.6	19
72	The importance of comprehensive phylogenetic (evolutionary) classification as a response to Sclater's commentary on paraphyletic taxa. <i>Cladistics</i> , 2014, 30, 291-293.	1.5	19

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73	Notes on the Poaceae of the Robinson Crusoe (Juan Fernandez) Islands, Chile. <i>Brittonia</i> , 2002, 54, 154-163.	0.8	18
74	CHROMOSOME NUMBERS FROM THE FLORA OF THE JUAN FERNANDEZ ISLANDS. , 1983, 70, 799.		18
75	Systematic Relationships in the White-Rayed Species of <i>Melampodium</i> (Compositae). <i>Brittonia</i> , 1971, 23, 177.	0.8	17
76	Allozyme variation in <i>Chenopodium sanctae-clarae</i> , an endemic species of the Juan Fernandez Islands, Chile. <i>Biochemical Systematics and Ecology</i> , 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 are still not defined. <i>Taxon</i> , 2001, 50, 185-186.	0.4	17
79	Amplified Fragment Length Polymorphism (AFLP) variation within and among populations of <i>Hypochaeris acaulis</i> (Asteraceae) of Andean southern South America. <i>Taxon</i> , 2003, 52, 237-245.	0.4	17
80	Paradigms in biological classification (17072007): Has anything really changed?. <i>Taxon</i> , 2009, 58, 68-76.	0.4	17
81	The South American Biogeographic Transition Zone: An analysis from Asteraceae. <i>Taxon</i> , 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 17		17
83	Phylogenetic relationships and genetic divergence among endemic species of <i>Berberis</i> , <i>Gunnera</i> , <i>Myrceugenia</i> and <i>Sophora</i> of the Juan Fernandez Islands (Chile) and their continental progenitors based on isozymes and nrITS sequences. <i>Taxon</i> , 2004, 53, 321-332.	0.4	16
84	The Future of Botanical Monography: Report from an international workshop, 1216 March 2012, Smolenice, Slovak Republic. <i>Taxon</i> , 2013, 62, 4-20.	0.4	16
85	Progressive migration and anagenesis in <i>Drimys confertifolia</i> of the Juan Fernandez Archipelago, Chile. <i>Journal of Plant Research</i> , 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 ( <i>Melampodium</i> , Asteraceae). <i>PLoS ONE</i> , 2016, 11, e0162299.	1.1	16
87	THE TAXONOMIC SIGNIFICANCE OF ANTHOCHLORS IN THE SUBTRIBE COREOPSIDINAE (COMPOSITAE,) Tj ETQq1 1 0.784314 rgBT /Ov 16		16
88	DEVELOPMENT OF THE PHYTOMELANIN LAYER IN FRUITS OF <i>AGERATUM CONYZOIDES</i> (COMPOSITAE). <i>American Journal of Botany</i> , 1989, 76, 739-746.	0.8	15
89	A transitionalcombinational theory for the origin of angiosperms. <i>Taxon</i> , 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. <i>Korean Journal of Plant Taxonomy</i> , 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 <i>Melampodium</i> (Asteraceae, Millerieae). <i>Taxon</i> , 2011, 60, 436-449.	0.4	14
92	Founder effects are invisible in endemic species of oceanic islands. <i>Journal of Biogeography</i> , 2012, 39, 1565-1566.	1.4	14
93	Genetic variation (AFLPs and nuclear microsatellites) in two anagenetically derived endemic species of <i>Myrceugenia</i> (Myrtaceae) on the Juan Fernández Islands, Chile. <i>American Journal of Botany</i> , 2013, 100, 722-734.	0.8	14
94	CHROMOSOME COUNTS OF COMPOSITAE FROM MEXICO AND THE UNITED STATES. , 1977, 64, 791.		14
95	EMBRYOLOGY AND KARYOMORPHOLOGY OF LACTORIDACEAE. , 1993, 80, 933.		14
96	CHROMOSOME NUMBERS AND PHYLOGENY IN MELAMPODIUM (COMPOSITAE). <i>American Journal of Botany</i> , 1971, 58, 732-736.	0.8	13
97	Flavonoid Evolution in Robinsonia (Compositae) of the Juan Fernandez Islands. <i>American Journal of Botany</i> , 1985, 72, 989.	0.8	13
98	Paraphyly and the origin and classification of angiosperms. <i>Taxon</i> , 2010, 59, 689-693.	0.4	13
99	Vegetation of Alejandro Selkirk Island (Isla Masafuera), Juan Fernández Archipelago, Chile. <i>Pacific Science</i> , 2013, 67, 267-282.	0.2	12
100	Making the first step: practical considerations for the isolation of low-copy nuclear sequence markers. <i>Taxon</i> , 2005, 54, 766-770.	0.4	11
101	Karyotype and AFLP data reveal the phylogenetic position of the Brazilian endemic <i>Hypochoeris catharinensis</i> (Asteraceae). <i>Plant Systematics and Evolution</i> , 2011, 296, 231-243.	0.3	11
102	CHROMOSOME COUNTS OF COMPOSITAE FROM LATIN AMERICA. , 1980, 67, 585.		11
103	A Reinvestigation of the Fossil <i>Viguiera cronquistii</i> (Compositae). <i>Brittonia</i> , 1978, 30, 483.	0.8	10
104	FLAVONOID EVOLUTION IN DENDROSERIS (COMPOSITAE, LACTUCEAE) FROM THE JUAN FERNANDEZ ISLANDS, CHILE. <i>American Journal of Botany</i> , 1991, 78, 534-543.	0.8	9
105	Radiation of the <i>Hypochoeris apargioides</i> complex (Asteraceae: Cichorieae) of southern South America. <i>Taxon</i> , 2013, 62, 550-564.	0.4	9
106	What drives polyploidization in plants?. <i>New Phytologist</i> , 2019, 223, 1690-1692.	3.5	9
107	Plastid Phylogenomics of <i>Dendroseris</i> (Cichorieae; Asteraceae): Insights Into Structural Organization and Molecular Evolution of an Endemic Lineage From the Juan Fernández Islands. <i>Frontiers in Plant Science</i> , 2020, 11, 594272.	1.7	9
108	The systematics of arbuscular mycorrhizal fungi in relation to current approaches to biological classification. <i>Mycorrhiza</i> , 1992, 1, 113-121.	1.3	8

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109	The Rise of Sunflowers. <i>Science</i> , 2010, 329, 1605-1606.	6.0	8
110	Schools of data analysis in systematics are converging, but differences remain with formal classification. <i>Taxon</i> , 2013, 62, 876-885.	0.4	8
111	The importance of historical ecology for interpreting evolutionary processes in plants of oceanic islands. <i>Journal of Systematics and Evolution</i> , 2020, 58, 751-766.	1.6	8
112	CHROMOSOME NUMBERS AND PHYLOGENY IN MELAMPODIUM (COMPOSITAE)., 1971, 58, 732.		8
113	A SYSTEMATIC REVIEW OF THE SUBTRIBE LAGASCEINAE (COMPOSITAE, HELIANTHEAE). <i>American Journal of Botany</i> , 1976, 63, 1289-1294.	0.8	7
114	Development of the Phytomelanin Layer in Fruits of <i>Ageratum conyzoides</i> (Compositae). <i>American Journal of Botany</i> , 1989, 76, 739.	0.8	7
115	Molecular phylogeny of <i>Nassauvia</i> (Asteraceae, Mutisieae) based on nrDNA ITS sequences. <i>Plant Systematics and Evolution</i> , 2012, 298, 399-408.	0.3	7
116	Development of microsatellite markers in <i>Robinsonia</i> (Asteraceae) an endemic genus of the Juan Fernandez Archipelago, Chile. <i>Conservation Genetics Resources</i> , 2013, 5, 63-67.	0.4	7
117	Comparative karyotypic analysis and cytotaxonomy in the <i>Alstroemeria ligtu</i> L. (Alstroemeriaceae) complex of Chile. <i>Revista Brasileira De Botanica</i> , 2016, 39, 305-313.	0.5	7
118	Hybridization and Evolution in <i>Picradeniopsis</i> (Compositae). <i>Brittonia</i> , 1973, 25, 40.	0.8	6
119	Generic Relationships of <i>Oparanthus</i> and <i>Petrobium</i> , Especially with Reference to <i>Bidens</i> (Compositae.) Tj ETQq1 1 0,784314,rgBT /Ove	0.8	6
120	Flavonoid Chemistry of the Endemic Species of <i>Myrceugenia</i> (Myrtaceae) of the Juan Fernandez Islands and Relatives in Continental South America. <i>Brittonia</i> , 1994, 46, 187.	0.8	6
121	Classification should <i>not</i> be constrained <i>solely</i> by branching topology in a cladistic context. <i>Taxon</i> , 2009, 58, 347-348.	0.4	6
122	Chromosome counts and genome size of <i>Leontopodium</i> species (Asteraceae: Gnaphalieae) from south-western China. <i>Botanical Journal of the Linnean Society</i> , 2013, 171, 627-636.	0.8	6
123	IAPT chromosome data 30. <i>Taxon</i> , 2019, 68, 1124-1130.	0.4	6
124	Re-Establishment of the Genus <i>Unxia</i> (Compositae-Heliantheae). <i>Brittonia</i> , 1969, 21, 314.	0.8	5
125	Morphological and ITS Sequence Divergence between Taxa of <i>Cuminia</i> (Lamiaceae), an Endemic Genus of the Juan Fernandez Islands, Chile. <i>Brittonia</i> , 2000, 52, 341.	0.8	5
126	New trends in plant systematics—Introduction. <i>Taxon</i> , 2013, 62, 873-875.	0.4	5

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127	FLAVONOID EVOLUTION IN DENDROSERIS (COMPOSITAE, LACTUCEAE) FROM THE JUAN FERNANDEZ ISLANDS, CHILE. , 1991, 78, 534.		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 VolcÃn Lonquimay, Chile. Plant Systematics and Evolution, 2012, 298, 109-119.	0.3	4
131	Biogeography and genetic consequences of anagenetic speciation of <i>Raphithamnus venustus</i> (Verbenaceae) in the Juan FernÃndez archipelago, Chile: insights from AFLP and SSR 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 Dusenella 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

#	ARTICLE	IF	CITATIONS
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 Fernandez (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 Ronald L. Stuckey Herbarium Archives at The Ohio State University (OS). Taxon, 2019, 68, 1144-1145.	0.4	0