Michael F Fay

List of Publications by Year
in descending order

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283	26,084	13099 68	7518 151
papers	citations	h-index	g-index

286	286	286	18209
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG IV. Botanical Journal of the Linnean Society, 2016, 181, 1-20.	1.6	4,625
2	An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG III. Botanical Journal of the Linnean Society, 2009, 161, 105-121.	1.6	4,084
3	An update of the Angiosperm Phylogeny Group classification for the orders and families of flowering plants: APG II. Botanical Journal of the Linnean Society, 2003, 141, 399-436.	1.6	2,573
4	Angiosperm phylogeny inferred from 18S rDNA, rbcL, and atpB sequences. Botanical Journal of the Linnean Society, 2000, 133, 381-461.	1.6	801
5	Phylogenetics of Flowering Plants Based on Combined Analysis of Plastid atpB and rbcL Gene Sequences. Systematic Biology, 2000, 49, 306-362.	5.6	513
6	Angiosperm phylogeny inferred from 18S rDNA, rbcL, and atpB sequences. Botanical Journal of the Linnean Society, 2000, 133, 381-461.	1.6	512
7	Phylogeny of the Eudicots: A Nearly Complete Familial Analysis Based on rbcL Gene Sequences. Kew Bulletin, 2000, 55, 257.	0.9	383
8	Crossâ€speciesspecies transfer of nuclear microsatellite markers: potential and limitations. Molecular Ecology, 2007, 16, 3759-3767.	3.9	374
9	The largest eukaryotic genome of them all?. Botanical Journal of the Linnean Society, 0, 164, 10-15.	1.6	311
10	A subfamilial classification for the expanded asparagalean families Amaryllidaceae, Asparagaceae and Xanthorrhoeaceae. Botanical Journal of the Linnean Society, 2009, 161, 132-136.	1.6	299
11	Taxonomic Affinities of Medusagyne oppositifolia (Medusagynaceae). Kew Bulletin, 1997, 52, 111.	0.9	237
12	Rapid and recent origin of species richness in the Cape flora of South Africa. Nature, 2001, 412, 181-183.	27.8	226
13	When in Doubt, Put It in Flacourtiaceae: A Molecular Phylogenetic Analysis Based on Plastid rbcL DNA Sequences. Kew Bulletin, 2002, 57, 141.	0.9	222
14	Barcoding of Plants and Fungi. Science, 2009, 325, 682-683.	12.6	203
15	Simultaneous parsimony jackknife analysis of 2538rbcL DNA sequences reveals support for major clades of green plants, land plants, seed plants and flowering plants. Plant Systematics and Evolution, 1998, 213, 259-287.	0.9	202
16	Barrier to gene flow between two ecologically divergent Populus species, P. alba (white poplar) and P. tremula (European aspen): the role of ecology and life history in gene introgression. Molecular Ecology, 2005, 14, 1045-1057.	3.9	192
17	A review of the trade in orchids and its implications for conservation. Botanical Journal of the Linnean Society, 2018, 186, 435-455.	1.6	191
18	A phylogenetic analysis of Rhamnaceae using rbcL and trnL -F plastid DNA sequences. American Journal of Botany, 2000, 87, 1309-1324.	1.7	185

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19	Stable Epigenetic Effects Impact Adaptation in Allopolyploid Orchids (Dactylorhiza: Orchidaceae). Molecular Biology and Evolution, 2010, 27, 2465-2473.	8.9	185
20	Conservation of rare and endangered plants using in vitro methods. In Vitro Cellular and Developmental Biology - Plant, 1992, 28, 1-4.	2.1	175
21	Molecular systematics of Iridaceae: evidence from four plastid DNA regions. American Journal of Botany, 2001, 88, 2074-2087.	1.7	170
22	Plastid rbc L sequence data indicate a close affinity between Diegodendron and Bixa. Taxon, 1998, 47, 43-50.	0.7	162
23	Growing coffee: Psilanthus (Rubiaceae) subsumed on the basis of molecular and morphological data; implications for the size, morphology, distribution and evolutionary history of Coffea. Botanical Journal of the Linnean Society, 2011, 167, 357-377.	1.6	158
24	Genome size diversity in orchids: consequences and evolution. Annals of Botany, 2009, 104, 469-481.	2.9	156
25	Hybrid speciation in angiosperms: parental divergence drives ploidy. New Phytologist, 2009, 182, 507-518.	7.3	155
26	Absence of phylogenetic signal in the niche structure of meadow plant communities. Proceedings of the Royal Society B: Biological Sciences, 2006, 273, 39-44.	2.6	145
27	Amplified fragment length polymorphisms (AFLP) reveal details of polyploid evolution inDactylorhiza(Orchidaceae). American Journal of Botany, 2001, 88, 1868-1880.	1.7	143
28	Systematics of Amaryllidaceae based on cladistic analysis of plastid sequence data. American Journal of Botany, 1999, 86, 1325-1345.	1.7	141
29	Orchid conservation: how can we meet the challenges in the twenty-first century?. , 2018, 59, 16.		139
30	Sympatric bromeliad species (Pitcairnia spp.) facilitate tests of mechanisms involved in species cohesion and reproductive isolation in Neotropical inselbergs. Molecular Ecology, 2011, 20, 3185-3201.	3.9	138
31	Molecular phylogenetic evidence for the monophyly of Fritillaria and Lilium (Liliaceae; Liliales) and the infrageneric classification of Fritillaria. Molecular Phylogenetics and Evolution, 2005, 35, 509-527.	2.7	127
32	Population differentiation and species cohesion in two closely related plants adapted to neotropical high-altitude ?inselbergs?, Alcantarea imperialis and Alcantarea geniculata (Bromeliaceae). Molecular Ecology, 2007, 16, 1981-1992.	3.9	126
33	Systematics of Plumbaginaceae Based upon Cladistic Analysis of rbcL Sequence Data. Systematic Botany, 1998, 23, 21.	0.5	124
34	Support for an expanded family concept of Malvaceae within a recircumscribed order Malvales: a combined analysis of plastidatpB andrbcL DNA sequences. Botanical Journal of the Linnean Society, 1999, 129, 267-303.	1.6	123
35	A REVISED GENERIC SYNOPSIS OF HYACINTHACEAE IN SUB-SAHARAN AFRICA, BASED ON MOLECULAR EVIDENCE, INCLUDING NEW COMBINATIONS AND THE NEW TRIBE PSEUDOPROSPEREAE. Edinburgh Journal of Botany, 2003, 60, 533-568.	0.4	122
36	Analysis of the giant genomes of <scp>F</scp>ritillaria (<scp>L</scp>iliaceae) indicates that a lack of <scp>DNA</scp> removal characterizes extreme expansions in genome size. New Phytologist, 2015, 208, 596-607.	7.3	122

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37	Support for an expanded family concept of Malvaceae within a recircumscribed order Malvales: a combined analysis of plastid atpB and rbcL DNA sequences. Botanical Journal of the Linnean Society, 1999, 129, 267-303.	1.6	117
38	Towards a Phylogeny for Coffea (Rubiaceae): Identifying Well-supported Lineages Based on Nuclear and Plastid DNA Sequences. Annals of Botany, 2007, 100, 1565-1583.	2.9	116
39	Microsporogenesis and pollen sulcus type in Asparagales (Lilianae). Canadian Journal of Botany, 1997, 75, 408-430.	1.1	113
40	Friends or Relatives? Phylogenetics and Species Delimitation in the Controversial European Orchid Genus Ophrys. Annals of Botany, 2007, 101, 385-402.	2.9	111
41	Resurrection of Themidaceae for the Brodiaea alliance, and recircumscription of Alliaceae, Amaryllidaceae and Agapanthoideae. Taxon, 1996, 45, 441-451.	0.7	109
42	DIVERSIFICATION OF THE AFRICAN GENUSPROTEA(PROTEACEAE) IN THE CAPE BIODIVERSITY HOTSPOT AND BEYOND: EQUAL RATES IN DIFFERENT BIOMES. Evolution; International Journal of Organic Evolution, 2010, 64, 745-760.	2.3	108
43	Molecular phylogenetics of Limonium and related genera (Plumbaginaceae): biogeographical and systematic implications. American Journal of Botany, 2005, 92, 1189-1198.	1.7	107
44	Admixture in European Populus hybrid zones makes feasible the mapping of loci that contribute to reproductive isolation and trait differences. Heredity, 2007, 98, 74-84.	2.6	103
45	Molecular phylogenetics of subfamily Ornithogaloideae (Hyacinthaceae) based on nuclear and plastid DNA regions, including a new taxonomic arrangement. Annals of Botany, 2011, 107, 1-37.	2.9	97
46	Evolution and temporal diversification of western European polyploid species complexes in Dactylorhiza (Orchidaceae). Taxon, 2007, 56, 1185-1208.	0.7	96
47	In what situations isin vitro culture appropriate to plant conservations?. Biodiversity and Conservation, 1994, 3, 176-183.	2.6	94
48	Muntingiaceae , a new family of dicotyledons with malvalean affinities. Taxon, 1998, 47, 37-42.	0.7	94
49	Hybridization and introgression across different ploidy levels in the Neotropical orchidsEpidendrum fulgensandE.Âpuniceoluteum(Orchidaceae). Molecular Ecology, 2010, 19, 3981-3994.	3.9	94
50	Orchid pollination: from Darwin to the present day. Botanical Journal of the Linnean Society, 2009, 161, 1-19.	1.6	93
51	Orchid biology: from Linnaeus via Darwin to the 21st century. Annals of Botany, 2009, 104, 359-364.	2.9	90
52	Genomic Admixture Analysis in European Populus spp. Reveals Unexpected Patterns of Reproductive Isolation and Mating. Genetics, 2010, 186, 699-712.	2.9	88
53	Tiptoe through the tulips - cultural history, molecular phylogenetics and classification ofTulipa(Liliaceae). Botanical Journal of the Linnean Society, 2013, 172, 280-328.	1.6	87
54	A Revision of the Tribal Classification of Rhamnaceae. Kew Bulletin, 2000, 55, 311.	0.9	84

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55	Phylogeny of the Asparagales based on three plastid and two mitochondrial genes. American Journal of Botany, 2012, 99, 875-889.	1.7	84
56	Adaptation to environmental stress: a rare or frequent driver of speciation?. Journal of Evolutionary Biology, 2005, 18, 893-900.	1.7	83
57	A universe of dwarfs and giants: genome size and chromosome evolution in the monocot family <scp>M</scp>elanthiaceae. New Phytologist, 2014, 201, 1484-1497.	7.3	83
58	Punctuated genome size evolution in Liliaceae. Journal of Evolutionary Biology, 2007, 20, 2296-2308.	1.7	82
59	Temperature-based population segregation in birch. Ecology Letters, 2003, 6, 87-89.	6.4	81
60	Genetic diversity and differentiation processes in the ploidy series of Olea europaea L.: a multiscale approach from subspecies to insular populations. Molecular Ecology, 2009, 18, 454-467.	3.9	80
61	Patterns of variability and gene flow in Medicago citrina, an endangered endemic of islands in the western Mediterranean, as revealed by amplified fragment length polymorphism (AFLP). Molecular Ecology, 2004, 13, 2679-2690.	3.9	78
62	Molecular phylogenetics of the Brazilian giant bromeliads (Alcantarea, Bromeliaceae): implications for morphological evolution and biogeography. Molecular Phylogenetics and Evolution, 2012, 64, 177-189.	2.7	77
63	Molecular phylogeny of Helleborus (Ranunculaceae), with an emphasis on the East Asianâ€Mediterranean disjunction. Taxon, 2001, 50, 1001-1018.	0.7	76
64	The Effects of Nuclear DNA Content (C-value) on the Quality and Utility of AFLP Fingerprints. Annals of Botany, 2005, 95, 237-246.	2.9	76
65	Species diversity versus phylogenetic diversity: A practical study in the taxonomically difficult genus Dactylorhiza (Orchidaceae). Biological Conservation, 2006, 129, 4-13.	4.1	76
66	Evolutionary relationships in the medicinally important genus Fritillaria L. (Liliaceae). Molecular Phylogenetics and Evolution, 2014, 80, 11-19.	2.7	75
67	Systematics of Vitaceae from the viewpoint of plastid rbcL DNA sequence data. Botanical Journal of the Linnean Society, 2002, 138, 421-432.	1.6	74
68	Murderous plants: Victorian Gothic, Darwin and modern insights into vegetable carnivory. Botanical Journal of the Linnean Society, 2009, 161, 329-356.	1.6	74
69	Phylogeography and genetic differentiation along the distributional range of the orchid Epidendrum fulgens: a Neotropical coastal species not restricted to glacial refugia. Journal of Biogeography, 2011, 38, 1923-1935.	3.0	72
70	Cytotype diversity in the Sorbus complex (Rosaceae) in Britain: sorting out the puzzle. Annals of Botany, 2012, 110, 1185-1193.	2.9	72
71	Searching for the relatives of Coffea (Rubiaceae, Ixoroideae): the circumscription and phylogeny of Coffeeae based on plastid sequence data and morphology. American Journal of Botany, 2007, 94, 313-329.	1.7	71
72	Molecular phylogenetics of Ruscaceae sensu lato and related families (Asparagales) based on plastid and nuclear DNA sequences. Annals of Botany, 2010, 106, 775-790.	2.9	71

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73	Floral anatomy and systematics of Alliaceae with particular reference to Gilliesia, a presumed insect mimic with strongly zygomorphic flowers. American Journal of Botany, 2002, 89, 1867-1883.	1.7	70
74	Genetic relationships and variation in reproductive strategies in four closely related bromeliads adapted to neotropical â€˜inselbergsâ€™: Alcantarea glaziouana, A. regina, A. geniculata and A. imperialis (Bromeliaceae). Annals of Botany, 2009, 103, 65-77.	2.9	70
75	A molecular phylogeny and a revised classification of Ornithogaloideae (Hyacinthaceae) based on an analysis of four plastid DNA regions. Taxon, 2009, 58, 77-107.	0.7	69
76	Genetic variation in a tropical tree species influences the associated epiphytic plant and invertebrate communities in a complex forest ecosystem. Philosophical Transactions of the Royal Society B: Biological Sciences, 2011, 366, 1329-1336.	4.0	67
77	Higherâ€level classification in the angiosperms: new insights from the perspective of DNA sequence data. Taxon, 2000, 49, 685-704.	0.7	66
78	Genome Size Dynamics and Evolution in Monocots. Journal of Botany, 2010, 2010, 1-18.	1.2	66
79	Phylogenetics and biogeography of Mascarene angraecoid orchids (Vandeae, Orchidaceae). Molecular Phylogenetics and Evolution, 2008, 46, 908-922.	2.7	61
80	Altered gene expression and ecological divergence in sibling allopolyploids of Dactylorhiza (Orchidaceae). BMC Evolutionary Biology, 2011, 11, 113.	3.2	61
81	Clonality and spatial genetic structure in PopulusÂÃ—Âcanescens and its sympatric backcross parent P. alba in a Central European hybrid zone. New Phytologist, 2008, 177, 506-516.	7.3	59
82	Orchid conservation: bridging the gap between science and practice. Botanical Journal of the Linnean Society, 2018, 186, 425-434.	1.6	59
83	THE RELEVANCE OF GENE FLOW IN METAPOPULATION DYNAMICS OF AN OCEANIC ISLAND ENDEMIC, OLEA EUROPAEA SUBSP. GUANCHICA. Evolution; International Journal of Organic Evolution, 2010, 64, 3525-3536.	2.3	57
84	Familial Relationships of Rhabdodendron (Rhabdodendraceae): Plastid rbcL Sequences Indicate a Caryophyllid Placement. Kew Bulletin, 1997, 52, 923.	0.9	56
85	Suitability of Cryopreservation for the Long-term Storage of Rare and Endangered Plant Species: a Case History for Cosmos atrosanguineus. Annals of Botany, 2003, 91, 65-74.	2.9	56
86	SPECIES DELIMITATION AND THE ORIGIN OF POPULATIONS IN ISLAND REPRESENTATIVES OF PHYLICA (RHAMNACEAE). Evolution; International Journal of Organic Evolution, 2003, 57, 816-827.	2.3	54
87	Dactylorhiza (Orchidaceae) in European Russia: combined molecular and morphological analysis. American Journal of Botany, 2004, 91, 1419-1426.	1.7	52
88	Genetic and epigenetic alterations after hybridization and genome doubling. Taxon, 2007, 56, 649-656.	0.7	52
89	Genetics of colonization in Hypochaeris tenuifolia (Asteraceae, Lactuceae) on VolcÃ¡n Lonquimay, Chile. Molecular Ecology, 2003, 12, 2649-2659.	3.9	51
90	Parentage of endemic Sorbus L. (Rosaceae) species in the British Isles: evidence from plastid DNA. Botanical Journal of the Linnean Society, 2007, 154, 291-304.	1.6	51

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91	Within-population spatial genetic structure in four naturally fragmented species of a neotropical inselberg radiation, Alcantarea imperialis, A. geniculata, A. glaziouana and A. regina (Bromeliaceae). Heredity, 2008, 101, 285-296.	2.6	51
92	Genetic diversity and ecological differentiation in the endangered fen orchid (Liparis loeselii). Conservation Genetics, 2006, 8, 177-184.	1.5	50
93	Familial relationships of the monocot order Liliales based on a molecular phylogenetic analysis using four plastid loci:matK,rbcL,atpBandatpF-H. Botanical Journal of the Linnean Society, 2013, 172, 5-21.	1.6	50
94	Genetic diversity in Cypripedium calceolus (Orchidaceae) with a focus on north-western Europe, as revealed by plastid DNA length polymorphisms. Annals of Botany, 2009, 104, 517-525.	2.9	49
95	PHYLOGEOGRAPHIC STRUCTURE AND OUTBREEDING DEPRESSION REVEAL EARLY STAGES OF REPRODUCTIVE ISOLATION IN THE NEOTROPICAL ORCHIDEPIDENDRUM DENTICULATUM. Evolution; International Journal of Organic Evolution, 2013, 67, 2024-2039.	2.3	49
96	Rock outcrop orchids reveal the genetic connectivity and diversity of inselbergs of northeastern Brazil. BMC Evolutionary Biology, 2014, 14, 49.	3.2	49
97	Morphometric and population genetic analyses elucidate the origin, evolutionary significance and conservation implications ofOrchisâ€ƒÃ—â€ƒangusticruris(O.â€ƒpurpureaâ€ƒÃ—â€ƒO.â€ƒsimia), a hybrid orchid new to Britain. Botanical Journal of the Linnean Society, 2008, 157, 687-711.	1.6	47
98	Molecular phylogenetics of Haemodoraceae in the Greater Cape and Southwest Australian Floristic Regions. Molecular Phylogenetics and Evolution, 2009, 51, 19-30.	2.7	47
99	Advances in and perspectives on evolution in Bromeliaceae. Botanical Journal of the Linnean Society, 2016, 181, 305-322.	1.6	47
100	Phylogeography and genetic structure of the orchid Himantoglossum hircinum (L.) Spreng. across its European centralâ€“marginal gradient. Journal of Biogeography, 2009, 36, 2353-2365.	3.0	46
101	Ecology and genetic diversity of the dense-flowered orchid, Neotinea maculata, at the centre and edge of its range. Annals of Botany, 2009, 104, 507-516.	2.9	46
102	Life history traits and patterns of diversification in oceanic archipelagos: a meta-analysis. Botanical Journal of the Linnean Society, 2014, 174, 334-348.	1.6	45
103	Phylogenetic analysis of Phylica L. (Rhamnaceae) with an emphasis on island species: evidence from plastid trnLâ€F and nuclear internal transcribed spacer (ribosomal) DNA sequences. Taxon, 2001, 50, 405-427.	0.7	44
104	Molecular and cytological examination ofCalopogon(Orchidaceae, Epidendroideae): circumscription, phylogeny, polyploidy, and possible hybrid speciation. American Journal of Botany, 2004, 91, 707-723.	1.7	42
105	Parallel evolution of insular Olea europaea subspecies based on geographical structuring of plastid DNA variation and phenotypic similarity in leaf traits. Botanical Journal of the Linnean Society, 2010, 162, 54-63.	1.6	41
106	Title is missing!. Conservation Genetics, 2001, 2, 193-201.	1.5	38
107	Subtribe Vellinae (Brassiceae, Brassicaceae): a Combined Analysis of ITS nrDNA Sequences and Morphological Data. Annals of Botany, 2000, 86, 53-62.	2.9	37
108	AFLP fingerprinting in Capparis subgenus Capparis related to the commercial sources of capers. Genetic Resources and Crop Evolution, 2005, 52, 137-144.	1.6	37

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109	Genetic structure and systematic relationships within the Ophrys fuciflora aggregate (Orchidaceae:) Tj ETQq1 1 0.784314 rgBT /Overlock Botany, 2009, 104, 483-495.	2.9	37
110	Molecular systematics of Gagea and Lloydia (Liliaceae; Liliales): implications of analyses of nuclear ribosomal and plastid DNA sequences for infrageneric classification. Annals of Botany, 2009, 104, 125-142.	2.9	37
111	Phylogeny of Tricalysia (Rubiaceae) and its Relationships with Allied Genera Based on Plastid DNA Data: Resurrection of the Genus Empogona¹. Annals of the Missouri Botanical Garden, 2009, 96, 194-213.	1.3	36
112	Phylogenetics, ancestral state reconstruction, and a new infrafamilial classification of the pantropical Ochnaceae (Medusagynaceae, Ochnaceae s.str., Quiinaceae) based on five DNA regions. Molecular Phylogenetics and Evolution, 2014, 78, 199-214.	2.7	36
113	Molecular Phylogenetics of Thymelaeaceae with Particular Reference to African and Australian Genera. Taxon, 2002, 51, 329.	0.7	35
114	One or more species in the arctic grass genus Dupontia? â€“ a contribution to the Panarctic Flora project. Taxon, 2004, 53, 365-382.	0.7	35
115	Orchid conservation: making the links. Annals of Botany, 2015, 116, 377-379.	2.9	34
116	Biotechnology and the conservation of forest genetic resources: in vitro strategies and cryopreservation. Plant Growth Regulation, 1996, 20, 11-16.	3.4	33
117	Family relationships of the enigmatic rosid generaBarbeya andDirachma from the Horn of Africa region. Plant Systematics and Evolution, 1998, 213, 103-119.	0.9	33
118	A molecular phylogenetic analysis of the bloodroot and kangaroo paw family, Haemodoraceae: taxonomic, biogeographic and conservation implications. Botanical Journal of the Linnean Society, 1999, 131, 285-299.	1.6	33
119	Phylogenetic analysis of Leucojum and Galanthus (Amaryllidaceae) based on plastid matK and nuclear ribosomal spacer (ITS) DNA sequences and morphology. Plant Systematics and Evolution, 2004, 246, 223.	0.9	33
120	Phylogenetic position and taxonomic status of the genus Aegialitis and subfamilies Staticoideae and Plumbaginoideae (Plumbaginaceae): evidence from plastid DNA sequences and morphology. Plant Systematics and Evolution, 2001, 229, 107-124.	0.9	32
121	Process-Based Species Action Plans: an approach to conserve contemporary evolutionary processes that sustain diversity in taxonomically complex groups. Botanical Journal of the Linnean Society, 2012, 168, 194-203.	1.6	31
122	Genetic and epigenetic alterations after hybridization and genome doubling. Taxon, 2007, 56, 649-56.	0.7	31
123	Evolution of Dactylorhiza baltica (Orchidaceae) in European Russia: evidence from molecular markers and morphology. Botanical Journal of the Linnean Society, 2005, 147, 257-274.	1.6	29
124	Molecular phylogenetics of Thymelaeaceae with particular reference to African and Australian genera. Taxon, 2002, 51, 329-339.	0.7	28
125	Can we bring Madagascar's critically endangered palms back from the brink? Genetics, ecology and conservation of the critically endangered palm Beccariophoenix madagascariensis. Botanical Journal of the Linnean Society, 2007, 154, 589-608.	1.6	28
126	On the monophyly of subfamily Tectarioideae (Polypodiaceae) and the phylogenetic placement of some associated fern generaÂ. Phytotaxa, 2014, 164, 1.	0.3	28

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127	Molecular and Morphological Phylogenetic Analyses of Themidaceae (Asparagales). Kew Bulletin, 2001, 56, 601.	0.9	27
128	Why size really matters when sequencing plant genomes. Plant Ecology and Diversity, 2012, 5, 415-425.	2.4	27
129	The natural history of Annonaceae. Botanical Journal of the Linnean Society, 2012, 169, 1-4.	1.6	27
130	Modern concepts of Liliaceae with a focus on the relationships of Fritillaria. Curtis's Botanical Magazine, 2000, 17, 146-149.	0.3	26
131	Genetic diversity and population structure of Guinea yams and their wild relatives in South and South West Ethiopia as revealed by microsatellite markers. Genetic Resources and Crop Evolution, 2013, 60, 529-541.	1.6	26
132	Challenges in the DNA Barcoding of Plant Material. Methods in Molecular Biology, 2012, 862, 23-33.	0.9	25
133	Spatial structure and genetic diversity of natural populations of the Caribbean pine,Pinus caribaeavar. bahamensis(Pinaceae), in the Bahaman archipelago. Botanical Journal of the Linnean Society, 2014, 174, 359-383.	1.6	25
134	Are the genomes of royal ferns really frozen in time? Evidence for coinciding genome stability and limited evolvability in the royal ferns. New Phytologist, 2015, 207, 10-13.	7.3	25
135	In vitro propagation of Clerodendrum colebrookianum Walp., a potential natural anti-hypertension medicinal plant. Plant Cell Reports, 1995, 14, 493-6.	5.6	24
136	Molecular Data Support the Inclusion of Duckeodendron cestroides in Solanaceae. Kew Bulletin, 1998, 53, 203.	0.9	24
137	Morphometric, AFLP and plastid microsatellite variation in populations of Scalesia divisa and S. incisa (Asteraceae) from the GalÃ¡pagos Islands. Botanical Journal of the Linnean Society, 2003, 143, 243-254.	1.6	24
138	A Preliminary Study of Genetic Variation in Populations of Monstera adansonii var. klotzschiana (Araceae) from North-East Brazil, Estimated with AFLP Molecular Markers. Annals of Botany, 2007, 100, 1143-1154.	2.9	24
139	Gnidia(Thymelaeaceae) is not monophyletic: taxonomic implications for Thymelaeoideae and a partial new generic taxonomy forGnidia. Botanical Journal of the Linnean Society, 2009, 160, 402-417.	1.6	24
140	Genome size dynamics in tribe Gilliesieae (Amaryllidaceae, subfamily Allioideae) in the context of polyploidy and unusual incidence of Robertsonian translocations. Botanical Journal of the Linnean Society, 2017, 184, 16-31.	1.6	24
141	High genetic diversity in a threatened clonal species, Cypripedium calceolus (Orchidaceae), enables long-term stability of the species in different biogeographical regions in Estonia. Botanical Journal of the Linnean Society, 2018, 186, 560-571.	1.6	24
142	Apomixis and Hybridization Drives Reticulate Evolution and Phyletic Differentiation in Sorbus L.: Implications for Conservation. Frontiers in Plant Science, 2018, 9, 1796.	3.6	24
143	Phylogenetics, classification and typification of extant horsetails (Equisetum, Equisetaceae). Botanical Journal of the Linnean Society, 2019, 189, 311-352.	1.6	23
144	Genetic diversity and differentiation in natural and reintroduced populations ofBencomia exstipulataand comparisons withB. caudata(Rosaceae) in the Canary Islands: an analysis using microsatellites. Botanical Journal of the Linnean Society, 2009, 160, 429-441.	1.6	22

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145	Genetic structure and phylogeography in Juniperus oxycedrus subsp. macrocarpa around the Mediterranean and Atlantic coasts of the Iberian Peninsula, based on AFLP and plastid markers. European Journal of Forest Research, 2012, 131, 845-856.	2.5	22
146	Molecular systematics of Iridaceae: evidence from four plastid DNA regions. American Journal of Botany, 2001, 88, 2074-87.	1.7	22
147	From the waters of Babylon? Populus euphratica in Spain is clonal and probably introduced. Biodiversity and Conservation, 1999, 8, 769-778.	2.6	21
148	Petenaeaceae, a new angiosperm family in Huerteales with a distant relationship to Gerrardina (Gerrardinaceae). Botanical Journal of the Linnean Society, 0, 164, 16-25.	1.6	21
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150	Amplified fragment length polymorphisms (AFLP) reveal details of polyploid evolution in Dactylorhiza (Orchidaceae). American Journal of Botany, 2001, 88, 1868-80.	1.7	21
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