

Spencer Charles Hilton Barrett

List of Publications by Year in descending order

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Version: 2024-02-01

372
papers

26,845
citations

6592

79
h-index

10424

139
g-index

415
all docs

415
docs citations

415
times ranked

12115
citing authors

#	ARTICLE	IF	CITATIONS
1	Evolutionary breakdown of distyly to homostyly is accompanied by reductions of floral scent in <i>Primula oreodoxa</i> . <i>Journal of Systematics and Evolution</i> , 2023, 61, 518-529.	1.6	4
2	Sexual dimorphism, temporal niche differentiation, and evidence for the Jack Sprat effect in an annual dioecious plant. <i>Journal of Systematics and Evolution</i> , 2022, 60, 1078-1091.	1.6	6
3	Recombination landscape dimorphism and sex chromosome evolution in the dioecious plant <i>Rumex hastatulus</i> . <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210226.	1.8	9
4	Contrasting patterns of genetic diversity and differentiation across the continental disjunct range of a sexually polymorphic aquatic plant. <i>Annals of Botany</i> , 2022, 130, 27-40.	1.4	0
5	Effects of the neo-X chromosome on genomic signatures of hybridization in <i>Rumex hastatulus</i> . <i>Molecular Ecology</i> , 2022, 31, 3708-3721.	2.0	3
6	Global analysis of floral longevity reveals latitudinal gradients and biotic and abiotic correlates. <i>New Phytologist</i> , 2022, 235, 2054-2065.	3.5	21
7	Do annual and perennial populations of an insect-pollinated plant species differ in mating system?. <i>Annals of Botany</i> , 2021, 127, 853-864.	1.4	5
8	The Genomic Selfing Syndrome Accompanies the Evolutionary Breakdown of Heterostyly. <i>Molecular Biology and Evolution</i> , 2021, 38, 168-180.	3.5	23
9	Widespread Recombination Suppression Facilitates Plant Sex Chromosome Evolution. <i>Molecular Biology and Evolution</i> , 2021, 38, 1018-1030.	3.5	42
10	Sexual conflict in protandrous flowers and the evolution of gynodioecy*. <i>Evolution; International Journal of Organic Evolution</i> , 2021, 75, 278-293.	1.1	10
11	<i>Proceedings B</i> 2020: the year in review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20202887.	1.2	0
12	Plant sex: Best to be bisexual when mates are scarce. <i>Current Biology</i> , 2021, 31, R298-R300.	1.8	2
13	The biomechanics of pollen release: new perspectives on the evolution of wind pollination in angiosperms. <i>Biological Reviews</i> , 2021, 96, 2146-2163.	4.7	16
14	Heteranthery. <i>Current Biology</i> , 2021, 31, R774-R776.	1.8	7
15	Herbivore-Mediated Selection on Floral Display Covaries Nonlinearly With Plant-Antagonistic Interaction Intensity Among Primrose Populations. <i>Frontiers in Plant Science</i> , 2021, 12, 727957.	1.7	2
16	Ancestral and neo-sex chromosomes contribute to population divergence in a dioecious plant. <i>Evolution; International Journal of Organic Evolution</i> , 2020, 74, 256-269.	1.1	17
17	<i>Proceedings B</i> 2019: the year in review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20192626.	1.2	0
18	Evolutionary Genomics of Plant Gametophytic Selection. <i>Plant Communications</i> , 2020, 1, 100115.	3.6	28

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19	Plasticity in selective embryo abortion may limit the mating costs of geitonogamy in self-compatible plants: a hypothesis. <i>American Journal of Botany</i> , 2020, 107, 390-393.	0.8	9
20	Influence of local density and sex ratio on pollination in an ambophilous flowering plant. <i>American Journal of Botany</i> , 2020, 107, 587-598.	0.8	3
21	Global patterns of reproductive and cytotype diversity in an invasive clonal plant. <i>Biological Invasions</i> , 2020, 22, 1691-1703.	1.2	5
22	Characterization of 30 microsatellite markers for distylous <i>Primula denticulata</i> (Primulaceae) using HiSeq sequencing. <i>Genes and Genetic Systems</i> , 2020, 95, 275-279.	0.2	1
23	Genetics of distyly and homostyly in a self-compatible <i>Primula</i> . <i>Heredity</i> , 2019, 122, 110-119.	1.2	10
24	Geographic variation of reproductive traits and competition for pollinators in a bird-pollinated plant. <i>Ecology and Evolution</i> , 2019, 9, 10122-10134.	0.8	2
25	Variation in sexual dimorphism in a wind-pollinated plant: the influence of geographical context and life-cycle dynamics. <i>New Phytologist</i> , 2019, 224, 1108-1120.	3.5	16
26	"A most complex marriage arrangement": recent advances on heterostyly and unresolved questions. <i>New Phytologist</i> , 2019, 224, 1051-1067.	3.5	85
27	Characterization of 30 microsatellite markers in distylous <i>Primula sinolisteri</i> (Primulaceae) using HiSeq sequencing. <i>Applications in Plant Sciences</i> , 2019, 7, e01208.	0.8	3
28	<i>Proceedings B</i> 2018: the year in review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20182590.	1.2	0
29	Comparative analysis of pollen release biomechanics in <i>Thalictrum</i>: implications for evolutionary transitions between animal and wind pollination. <i>New Phytologist</i> , 2019, 224, 1121-1132.	3.5	20
30	Architectural constraints, male fertility variation and biased floral morph ratios in tristylous populations. <i>Heredity</i> , 2019, 123, 694-706.	1.2	4
31	Phylogenomic analysis reveals multiple evolutionary origins of selfing from outcrossing in a lineage of heterostylous plants. <i>New Phytologist</i> , 2019, 224, 1290-1303.	3.5	35
32	Water mediates fertilization in a terrestrial flowering plant. <i>New Phytologist</i> , 2019, 224, 1133-1141.	3.5	4
33	Evolutionary history of the buildup and breakdown of the heterostylous syndrome in Plumbaginaceae. <i>New Phytologist</i> , 2019, 224, 1278-1289.	3.5	17
34	Paternity analysis reveals constraints on hybridization potential between native and introduced bluebells (<i>Hyacinthoides</i>). <i>Conservation Genetics</i> , 2019, 20, 571-584.	0.8	4
35	Sex-specific plasticity of reproductive allocation in response to water depth in a clonal, dioecious macrophyte. <i>American Journal of Botany</i> , 2019, 106, 42-50.	0.8	18
36	The spatial ecology of sex ratios in a dioecious plant: Relations between ramet and genet sex ratios. <i>Journal of Ecology</i> , 2019, 107, 1804-1816.	1.9	7

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37	Divergent selection on the biomechanical properties of stamens under wind and insect pollination. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20182251.	1.2	15
38	The effects of haploid selection on Y chromosome evolution in two closely related dioecious plants. <i>Evolution Letters</i> , 2018, 2, 368-377.	1.6	26
39	Reviewers in 2017. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2018, 285, 20180325.	1.2	0
40	Genetic and Environmental Influences on Partial Self-Incompatibility in <i>Lythrum salicaria</i> (Lythraceae). <i>International Journal of Plant Sciences</i> , 2018, 179, 423-435.	0.6	8
41	The influence of floral morph ratios and low plant density on mating and fertility in a tristylous colonizing species. <i>Botany</i> , 2018, 96, 533-545.	0.5	3
42	The effects of plant sexual system and latitude on resistance to herbivores. <i>American Journal of Botany</i> , 2018, 105, 977-985.	0.8	6
43	Phylogeographic insights on the evolutionary breakdown of heterostyly. <i>New Phytologist</i> , 2017, 214, 1368-1380.	3.5	33
44	Experimental insights on Darwin's cross-promotion hypothesis in tristylous purple loosestrife (<i>Lythrum salicaria</i>). <i>Evolution Letters</i> , 2017, 1, 1-14.	0.8	14
45	Purifying and Positive Selection Influence Patterns of Gene Loss and Gene Expression in the Evolution of a Plant Sex Chromosome System. <i>Molecular Biology and Evolution</i> , 2017, 34, 1140-1154.	3.5	50
46	<i>Proceedings B</i> 2016: the year in review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20162633.	1.2	1
47	Associations between sex organ deployment and morph bias in related heterostylous taxa with different stilar polymorphisms. <i>American Journal of Botany</i> , 2017, 104, 50-61.	0.8	15
48	The genetic architecture of tristily and its breakdown to self-fertilization. <i>Molecular Ecology</i> , 2017, 26, 752-765.	2.0	9
49	Ecological correlates and genetic consequences of evolutionary transitions from distily to homostily. <i>Annals of Botany</i> , 2017, 120, 775-789.	1.4	43
50	The Ecology of Mating and Its Evolutionary Consequences in Seed Plants. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2017, 48, 135-157.	3.8	137
51	Hill-Robertson Interference Reduces Genetic Diversity on a Young Plant Y-Chromosome. <i>Genetics</i> , 2017, 207, 685-695.	1.2	30
52	Experimental insights on the function of ancillary pollen and stigma polymorphisms in plants with heteromorphic incompatibility. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 121-134.	1.1	22
53	Invasion genetics of <i>Senecio vulgaris</i> : loss of genetic diversity characterizes the invasion of a selfing annual, despite multiple introductions. <i>Biological Invasions</i> , 2017, 19, 255-267.	1.2	14
54	Genomic Loss and Silencing on the Y Chromosomes of <i>Rumex</i> . <i>Genome Biology and Evolution</i> , 2017, 9, 3345-3355.	1.1	16

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55	Reviewers in 2016. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2017, 284, 20170676.	1.2	0
56	Variation in style morph frequencies in tristylous <i>Lythrum salicaria</i> in the Iberian Peninsula: the role of geographical and demographic factors. <i>Annals of Botany</i> , 2016, 117, mcv173.	1.4	7
57	Recent mating system evolution in <i>Eichhornia</i> is accompanied by cis-regulatory divergence. <i>New Phytologist</i> , 2016, 211, 697-707.	3.5	7
58	Ecological and evolutionary consequences of sexual and clonal reproduction in aquatic plants. <i>Aquatic Botany</i> , 2016, 135, 46-61.	0.8	78
59	Characterization of 24 microsatellite markers in <i>Primula chungensis</i> (Primulaceae), a distylous homostylous species, using MiSeq sequencing. <i>Plant Diversity</i> , 2016, 38, 89-91.	1.8	2
60	Stochastic Processes during Invasion: The Influence of Population Size on Style-Morph Frequency Variation in <i>Lythrum salicaria</i> (Purple Loosestrife). <i>International Journal of Plant Sciences</i> , 2016, 177, 409-418.	0.6	9
61	<i>Proceedings B</i> 2015: the year in review. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2016, 283, 20152812.	1.2	1
62	Pollination, mating and reproductive fitness in a plant population with bimodal floral tube length. <i>Journal of Evolutionary Biology</i> , 2016, 29, 1631-1642.	0.8	19
63	The role of hybridization in the evolution of sexual system diversity in a clonal, aquatic plant. <i>Evolution; International Journal of Organic Evolution</i> , 2016, 70, 1200-1211.	1.1	11
64	Postpollination discrimination between self and outcross pollen covaries with the mating system of a self-compatible flowering plant. <i>American Journal of Botany</i> , 2016, 103, 568-576.	0.8	24
65	Seasonal variation in the mating system of a selfing annual with large floral displays. <i>Annals of Botany</i> , 2016, 117, 391-400.	1.4	27
66	The dynamics of resource allocation and costs of reproduction in a sexually dimorphic, wind-pollinated dioecious plant. <i>Plant Biology</i> , 2016, 18, 98-103.	1.8	28
67	Experimental analysis of mating patterns in a clonal plant reveals contrasting modes of self-pollination. <i>Ecology and Evolution</i> , 2015, 5, 5423-5431.	0.8	17
68	The evolution of plant reproductive ecology in China. <i>Journal of Plant Ecology</i> , 2015, 8, 101-108.	1.2	4
69	The Evolution of Selfing Is Accompanied by Reduced Efficacy of Selection and Purging of Deleterious Mutations. <i>Genetics</i> , 2015, 199, 817-829.	1.2	100
70	Invasion genetics of the <i>Bermuda buttercup</i> (<i>Oxalis pes-caprae</i>): complex intercontinental patterns of genetic diversity, polyploidy and heterostyly characterize both native and introduced populations. <i>Molecular Ecology</i> , 2015, 24, 2143-2155.	2.0	37
71	Reciprocal herkogamy promotes disassortative mating in a distylous species with intramorph compatibility. <i>New Phytologist</i> , 2015, 206, 1503-1512.	3.5	45
72	Influences of clonality on plant sexual reproduction. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 8859-8866.	3.3	218

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73	<i>Proceedings B</i> : moving forward to meet new challenges. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2015, 282, 20142834.	1.2	0
74	Evolutionary Interactions Between Plant Reproduction and Defense Against Herbivores. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2015, 46, 191-213.	3.8	86
75	Foundations of invasion genetics: the Baker and Stebbins legacy. <i>Molecular Ecology</i> , 2015, 24, 1927-1941.	2.0	99
76	Size-dependent gender modification in <i>Lilium apertum</i> (Liliaceae): does this species exhibit gender diphasy?. <i>Annals of Botany</i> , 2014, 114, 441-453.	1.4	23
77	Chromosomal Distribution of Cytonuclear Genes in a Dioecious Plant with Sex Chromosomes. <i>Genome Biology and Evolution</i> , 2014, 6, 2439-2443.	1.1	9
78	Genetic degeneration of old and young Y chromosomes in the flowering plant <i>Rumex hastatulus</i> . <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2014, 111, 7713-7718.	3.3	120
79	Understanding the spectacular failure of <i>DNA</i> barcoding in willows (<i>Salix</i>): Does this result from a trans-specific selective sweep?. <i>Molecular Ecology</i> , 2014, 23, 4737-4756.	2.0	109
80	Floral variation and environmental heterogeneity in a tristylous clonal aquatic of the Pantanal wetlands of Brazil. <i>Annals of Botany</i> , 2014, 114, 1637-1649.	1.4	20
81	Variation and evolution of sex ratios at the northern range limit of a sexually polymorphic plant. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1454-1466.	0.8	21
82	Clonal genetic structure and diversity in populations of an aquatic plant with combined vs. separate sexes. <i>Molecular Ecology</i> , 2014, 23, 2914-2928.	2.0	18
83	The demography and population genomics of evolutionary transitions to self-fertilization in plants. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2014, 369, 20130344.	1.8	86
84	Experimental Evidence of Insect Pollination in Juncaceae, a Primarily Wind-Pollinated Family. <i>International Journal of Plant Sciences</i> , 2013, 174, 1219-1228.	0.6	18
85	Integrating trait- and niche-based approaches to assess contemporary evolution in alien plant species. <i>Journal of Ecology</i> , 2013, 101, 68-77.	1.9	33
86	COMPARATIVE ANALYSES OF SEX-RATIO VARIATION IN DIOECIOUS FLOWERING PLANTS. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 661-672.	1.1	124
87	Ecological context and metapopulation dynamics affect sex-ratio variation among dioecious plant populations. <i>Annals of Botany</i> , 2013, 111, 917-923.	1.4	52
88	Trimorphic Incompatibility in <i>Pontederia subovata</i> (Pontederiaceae): An Aquatic Macrophyte from Lowland South America. <i>International Journal of Plant Sciences</i> , 2013, 174, 47-56.	0.6	9
89	Variation and evolution of herkogamy in <i>Exochaenium</i> (Gentianaceae): implications for the evolution of distyly. <i>Annals of Botany</i> , 2013, 112, 95-102.	1.4	25
90	Diplostigmaty in plants: a novel mechanism that provides reproductive assurance. <i>Biology Letters</i> , 2013, 9, 20130495.	1.0	5

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91	EVOLUTIONARILY STABLE SEX RATIOS AND MUTATION LOAD. <i>Evolution; International Journal of Organic Evolution</i> , 2013, 67, 1915-1925.	1.1	19
92	Rapid Adaptation to Climate Facilitates Range Expansion of an Invasive Plant. <i>Science</i> , 2013, 342, 364-366.	6.0	416
93	The evolution of plant reproductive systems: how often are transitions irreversible?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2013, 280, 20130913.	1.2	153
94	Sexual dimorphism in flowering plants. <i>Journal of Experimental Botany</i> , 2013, 64, 67-82.	2.4	333
95	The influence of demography and local mating environment on sex ratios in a wind-pollinated dioecious plant. <i>Ecology and Evolution</i> , 2013, 3, 629-639.	0.8	30
96	The natural history of pollination and mating in bird-pollinated <i>Babiana</i> (Iridaceae). <i>Annals of Botany</i> , 2012, 109, 667-679.	1.4	25
97	Reversal of height dimorphism promotes pollen and seed dispersal in a wind-pollinated dioecious plant. <i>Biology Letters</i> , 2012, 8, 245-248.	1.0	36
98	The Influence of Pollination Intensity on Fertilization Success, Progeny Sex Ratio, and Fitness in a Wind-Pollinated, Dioecious Plant. <i>International Journal of Plant Sciences</i> , 2012, 173, 184-191.	0.6	23
99	Rain pollination provides reproductive assurance in a deceptive orchid. <i>Annals of Botany</i> , 2012, 110, 953-958.	1.4	21
100	Genomic consequences of transitions from cross- to self-fertilization on the efficacy of selection in three independently derived selfing plants. <i>BMC Genomics</i> , 2012, 13, 611.	1.2	33
101	The effect of mammalian herbivory on inflorescence architecture in ornithophilous <i>Babiana</i> (Iridaceae): Implications for the evolution of a bird perch. <i>American Journal of Botany</i> , 2012, 99, 1096-1103.	0.8	13
102	Variation in floral morph ratios in tristylous <i>Oxalis squamata</i> (Oxalidaceae): an Andean alpine endemic. <i>Botany</i> , 2012, 90, 1180-1185.	0.5	6
103	Disassortative mating and the maintenance of sexual polymorphism in painted maple. <i>Molecular Ecology</i> , 2012, 21, 3640-3643.	2.0	6
104	Loss of floral polymorphism in heterostylous <i>Luculia pinceana</i> (Rubiaceae): a molecular phylogeographic perspective. <i>Molecular Ecology</i> , 2012, 21, 4631-4645.	2.0	22
105	Floral dimorphism in plant populations with combined versus separate sexes. <i>Annals of Botany</i> , 2011, 108, 765-776.	1.4	24
106	Discriminating plant species in a local temperate flora using the <i>rbcL</i> + <i>matK</i> DNA barcode. <i>Methods in Ecology and Evolution</i> , 2011, 2, 333-340.	2.2	154
107	Spatial patterns of plant diversity belowground as revealed by DNA barcoding. <i>Molecular Ecology</i> , 2011, 20, 1289-1302.	2.0	96
108	GENETIC AND ENVIRONMENTAL CONTROL OF TEMPORAL AND SIZE-DEPENDENT SEX ALLOCATION IN A WIND-POLLINATED PLANT. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 2061-2074.	1.1	24

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109	POPULATION DIVERGENCE ALONG LINES OF GENETIC VARIANCE AND COVARIANCE IN THE INVASIVE PLANT LYTHRUM SALICARIA IN EASTERN NORTH AMERICA. <i>Evolution; International Journal of Organic Evolution</i> , 2011, 65, 2514-2529.	1.1	48
110	De novo sequence assembly and characterization of the floral transcriptome in cross- and self-fertilizing plants. <i>BMC Genomics</i> , 2011, 12, 298.	1.2	86
111	The Evolution of Ovule Number and Flower Size in Wind-Pollinated Plants. <i>American Naturalist</i> , 2011, 177, 246-257.	1.0	40
112	Reconciling Gene and Genome Duplication Events: Using Multiple Nuclear Gene Families to Infer the Phylogeny of the Aquatic Plant Family Pontederiaceae. <i>Molecular Biology and Evolution</i> , 2011, 28, 3009-3018.	3.5	48
113	The Ecological and Evolutionary Consequences of Clonality for Plant Mating. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2010, 41, 193-213.	3.8	266
114	The population genomics of plant adaptation. <i>New Phytologist</i> , 2010, 188, 313-332.	3.5	105
115	Trait correlates and functional significance of heteranthery in flowering plants. <i>New Phytologist</i> , 2010, 188, 418-425.	3.5	97
116	Genetic uniformity characterizes the invasive spread of water hyacinth (<i>Eichhornia crassipes</i>), a clonal aquatic plant. <i>Molecular Ecology</i> , 2010, 19, 1774-1786.	2.0	186
117	Darwin's legacy: the forms, function and sexual diversity of flowers. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 351-368.	1.8	104
118	Understanding plant reproductive diversity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 99-109.	1.8	187
119	Ecological genetics of sex ratios in plant populations. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2010, 365, 2549-2557.	1.8	107
120	Evolutionary constraints on adaptive evolution during range expansion in an invasive plant. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2010, 277, 1799-1806.	1.2	149
121	The Long-Term Benefits of Self-Rejection. <i>Science</i> , 2010, 330, 459-460.	6.0	27
122	Cryptic dioecy in <i>Mussaenda pubescens</i> (Rubiaceae): a species with stigma-height dimorphism. <i>Annals of Botany</i> , 2010, 106, 521-531.	1.4	41
123	Mating-System Variation, Demographic History and Patterns of Nucleotide Diversity in the Tristylous Plant <i>Eichhornia paniculata</i> . <i>Genetics</i> , 2010, 184, 381-392.	1.2	79
124	Variation of Self-Incompatibility within Invasive Populations of Purple Loosestrife (<i>Lythrum</i>)	0.6	45
125	Natural Selection and Genetic Constraints on Flowering Phenology in an Invasive Plant. <i>International Journal of Plant Sciences</i> , 2010, 171, 960-971.	0.6	39
126	Modification of flower architecture during early stages in the evolution of self-fertilization. <i>Annals of Botany</i> , 2009, 103, 951-962.	1.4	55

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127	Common garden comparisons of native and introduced plant populations: latitudinal clines can obscure evolutionary inferences. <i>Evolutionary Applications</i> , 2009, 2, 187-199.	1.5	214
128	Division of labour within flowers: heteranthery, a floral strategy to reconcile contrasting pollen fates. <i>Journal of Evolutionary Biology</i> , 2009, 22, 828-839.	0.8	119
129	The consequences of monoecy and protogyny for mating in wind-pollinated <i>Carex</i> . <i>New Phytologist</i> , 2009, 181, 489-497.	3.5	51
130	Evolutionary pathways to self-fertilization in a tristylous plant species. <i>New Phytologist</i> , 2009, 183, 546-556.	3.5	55
131	Wind of change: new insights on the ecology and evolution of pollination and mating in wind-pollinated plants. <i>Annals of Botany</i> , 2009, 103, 1515-1527.	1.4	357
132	Isolation and characterization of 11 microsatellite markers from <i>Sagittaria latifolia</i> (Alismataceae). <i>Molecular Ecology Resources</i> , 2009, 9, 579-581.	2.2	12
133	Are plant species inherently harder to discriminate than animal species using DNA barcoding markers?. <i>Molecular Ecology Resources</i> , 2009, 9, 130-139.	2.2	234
134	NATURAL SELECTION ON FLORAL TRAITS THROUGH MALE AND FEMALE FUNCTION IN WILD POPULATIONS OF THE HETEROSTYLOUS DAFFODIL <i>NARCISSUS TRIANDRUS</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2008, 62, 1751-1763.	1.1	69
135	Pollinator responses to variation in floral display and flower size in dioecious <i>Sagittaria latifolia</i> (Alismataceae). <i>New Phytologist</i> , 2008, 179, 1193-1201.	3.5	63
136	Re-establishment of clinal variation in flowering time among introduced populations of purple loosestrife (<i>Lythrum salicaria</i> , Lythraceae). <i>Journal of Evolutionary Biology</i> , 2008, 21, 234-245.	0.8	149
137	Plant reproductive systems and evolution during biological invasion. <i>Molecular Ecology</i> , 2008, 17, 373-383.	2.0	282
138	New Insights on Heterostyly: Comparative Biology, Ecology and Genetics. , 2008, , 3-32.		160
139	Major Evolutionary Transitions in Flowering Plant Reproduction: An Overview. <i>International Journal of Plant Sciences</i> , 2008, 169, 1-5.	0.6	67
140	A Phylogenetic Analysis of the Evolution of Wind Pollination in the Angiosperms. <i>International Journal of Plant Sciences</i> , 2008, 169, 49-58.	0.6	115
141	Geographic variation in floral morphology and style-morph ratios in a sexually polymorphic daffodil. <i>American Journal of Botany</i> , 2008, 95, 185-195.	0.8	49
142	Environmental influence on primary sex ratio in a dioecious plant. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 10847-10852.	3.3	99
143	High Outcrossing in the Annual Colonizing Species <i>Ambrosia artemisiifolia</i> (Asteraceae). <i>Annals of Botany</i> , 2008, 101, 1303-1309.	1.4	82
144	Genomic Consequences of Outcrossing and Selfing in Plants. <i>International Journal of Plant Sciences</i> , 2008, 169, 105-118.	0.6	198

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145	A Phylogenetic Study of Evolutionary Transitions in Sexual Systems in Australasian <i>Wurmbea</i> (Colchicaceae). <i>International Journal of Plant Sciences</i> , 2008, 169, 141-156.	0.6	38
146	Multiple Multilocus DNA Barcodes from the Plastid Genome Discriminate Plant Species Equally Well. <i>PLoS ONE</i> , 2008, 3, e2802.	1.1	526
147	Asymmetrical mating patterns and the evolution of biased style-morph ratios in a tristylous daffodil. <i>Genetical Research</i> , 2008, 90, 3-15.	0.3	39
148	David Graham Lloyd. 20 June 1937 – 30 May 2007. <i>Biographical Memoirs of Fellows of the Royal Society</i> , 2007, 53, 203-221.	0.1	3
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