

John Pannell

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2441623/publications.pdf>

Version: 2024-02-01

145
papers

6,428
citations

57631

44
h-index

82410

72
g-index

158
all docs

158
docs citations

158
times ranked

5172
citing authors

#	ARTICLE	IF	CITATIONS
1	Simulated herbivory enhances leaky sex expression in the dioecious herb <i>Mercurialis annua</i> . <i>Annals of Botany</i> , 2022, 129, 79-86.	1.4	1
2	Recurrent allopolyploidization, Y-chromosome introgression and the evolution of sexual systems in the plant genus <i>Mercurialis</i> . <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2022, 377, 20210224.	1.8	10
3	Environmental variation in sex ratios and sexual dimorphism in three wind-pollinated dioecious plant species. <i>Oikos</i> , 2022, 2022, .	1.2	8
4	Dioecy and chromosomal sex determination are maintained through allopolyploid speciation in the plant genus <i>Mercurialis</i> . <i>PLoS Genetics</i> , 2022, 18, e1010226.	1.5	4
5	Rapid divergence in vegetative morphology of a wind-pollinated plant between populations at contrasting densities. <i>Evolution; International Journal of Organic Evolution</i> , 2022, 76, 1737-1748.	1.1	2
6	Enhanced leaky sex expression in response to pollen limitation in the dioecious plant <i>Mercurialis annua</i> . <i>Journal of Evolutionary Biology</i> , 2021, 34, 416-422.	0.8	14
7	Linking key dimensions of plant phenotypic diversity. A commentary on: "Mating systems and life history". <i>Annals of Botany</i> , 2021, 127, iii-v.	1.4	1
8	The rapid dissolution of dioecy by experimental evolution. <i>Current Biology</i> , 2021, 31, 1277-1283.e5.	1.8	24
9	The Scope for Postmating Sexual Selection in Plants. <i>Trends in Ecology and Evolution</i> , 2021, 36, 556-567.	4.2	18
10	A neutral model for the loss of recombination on sex chromosomes. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2021, 376, 20200096.	1.8	50
11	High rates of evolution preceded shifts to sex-biased gene expression in <i>Leucadendron</i> , the most sexually dimorphic angiosperms. <i>ELife</i> , 2021, 10, .	2.8	15
12	John Pannell. <i>Current Biology</i> , 2020, 30, R3-R5.	1.8	0
13	The loss of self-incompatibility in a range expansion. <i>Journal of Evolutionary Biology</i> , 2020, 33, 1235-1244.	0.8	14
14	The role of lateral and vertical herkogamy in the divergence of the blue- and red-flowered lineages of <i>Lysimachia arvensis</i> . <i>Annals of Botany</i> , 2020, 125, 1127-1135.	1.4	19
15	A new biological species in the <i>Mercurialis annua</i> polyploid complex: functional divergence in inflorescence morphology and hybrid sterility. <i>Annals of Botany</i> , 2019, 124, 165-178.	1.4	3
16	Do metrics of sexual selection conform to Bateman's principles in a wind-pollinated plant?. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2019, 286, 20190532.	1.2	21
17	Pollination elicits an accelerated reduction in nocturnal scent emission by flowers of the dioecious herb <i>Silene latifolia</i> . <i>Botany</i> , 2019, 97, 495-502.	0.5	4
18	The opposing effects of genetic drift and Haldane's sieve on floral-morph frequencies in tristylous metapopulations. <i>New Phytologist</i> , 2019, 224, 1229-1240.	3.5	3

#	ARTICLE	IF	CITATIONS
19	The heavy burden of female reproduction. A commentary on: "Time for a change: patterns of sex expression, health and mortality in a sex-changing tree"™. <i>Annals of Botany</i> , 2019, 124, iv-v.	1.4	0
20	Heritabilities of lateral and vertical herkogamy in <i>Lysimachia arvensis</i> . <i>Plant Species Biology</i> , 2019, 34, 31-37.	0.6	13
21	Early Sex-Chromosome Evolution in the Diploid Dioecious Plant <i>Mercurialis annua</i> . <i>Genetics</i> , 2019, 212, 815-835.	1.2	53
22	YY males of the dioecious plant <i>Mercurialis annua</i> are fully viable but produce largely infertile pollen. <i>New Phytologist</i> , 2019, 224, 1394-1404.	3.5	8
23	A functional decomposition of sex inconstancy in the dioecious, colonizing plant <i>Mercurialis annua</i> . <i>American Journal of Botany</i> , 2019, 106, 722-732.	0.8	20
24	Rapid loss of self-incompatibility in experimental populations of the perennial outcrossing plant <i>Linaria cavanillesii</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 913-926.	1.1	6
25	Low siring success of females with an acquired male function illustrates the legacy of sexual dimorphism in constraining the breakdown of dioecy. <i>Ecology Letters</i> , 2019, 22, 486-497.	3.0	9
26	Sex-specific selection on plant architecture through "budget" and "direct" effects in experimental populations of the wind-pollinated herb, <i>Mercurialis annua</i> . <i>Evolution; International Journal of Organic Evolution</i> , 2019, 73, 897-912.	1.1	21
27	Sexual dimorphism and rapid turnover in gene expression in pre-reproductive seedlings of a dioecious herb. <i>Annals of Botany</i> , 2019, 123, 1119-1131.	1.4	23
28	Sex Determination: Sterility Genes out of Sequence. <i>Current Biology</i> , 2018, 28, R80-R83.	1.8	7
29	Gender specialisation and stigma height dimorphism in Mediterranean <i>Lithodora fruticosa</i> (Boraginaceae). <i>Plant Biology</i> , 2018, 20, 112-117.	1.8	4
30	Pleiotropic effect of the <i>Flowering Locus C</i> on plant resistance and defence against insect herbivores. <i>Journal of Ecology</i> , 2018, 106, 1244-1255.	1.9	11
31	The divergence history of the perennial plant <i>Linaria cavanillesii</i> confirms a recent loss of self-incompatibility. <i>Journal of Evolutionary Biology</i> , 2018, 31, 136-147.	0.8	5
32	Transitions Between Combined and Separate Sexes in Flowering Plants. , 2018, , 81-98.		3
33	Characterization of microsatellite markers for <i>Moricandia moricandioides</i> (Brassicaceae) and related species. <i>Applications in Plant Sciences</i> , 2018, 6, e01172.	0.8	0
34	Kin discrimination allows plants to modify investment towards pollinator attraction. <i>Nature Communications</i> , 2018, 9, 2018.	5.8	47
35	Size and Content of the Sex-Determining Region of the Y Chromosome in Dioecious <i>Mercurialis annua</i> , a Plant with Homomorphic Sex Chromosomes. <i>Genes</i> , 2018, 9, 277.	1.0	23
36	On the rarity of dioecy in flowering plants. <i>Molecular Ecology</i> , 2017, 26, 1225-1241.	2.0	118

#	ARTICLE	IF	CITATIONS
37	Plant Sex Determination. <i>Current Biology</i> , 2017, 27, R191-R197.	1.8	75
38	Self-incompatibility is overrepresented on islands. <i>New Phytologist</i> , 2017, 215, 469-478.	3.5	84
39	Small-scale and regional spatial dynamics of an annual plant with contrasting sexual systems. <i>Journal of Ecology</i> , 2017, 105, 1044-1057.	1.9	16
40	Maintenance of mixed mating after the loss of self-incompatibility in a long-lived perennial herb. <i>Annals of Botany</i> , 2017, 119, 177-190.	1.4	9
41	Inbreeding depression is high in a self-incompatible perennial herb population but absent in a self-compatible population showing mixed mating. <i>Ecology and Evolution</i> , 2017, 7, 8535-8544.	0.8	22
42	Range Expansion Compromises Adaptive Evolution in an Outcrossing Plant. <i>Current Biology</i> , 2017, 27, 2544-2551.e4.	1.8	75
43	Low number of fixed somatic mutations in a long-lived oak tree. <i>Nature Plants</i> , 2017, 3, 926-929.	4.7	120
44	Sex-specific strategies of resource allocation in response to competition for light in a dioecious plant. <i>Oecologia</i> , 2017, 185, 675-686.	0.9	44
45	Effects of pollination intensity on offspring number and quality in a wind-pollinated herb. <i>Journal of Ecology</i> , 2017, 105, 197-208.	1.9	14
46	Development and characterization of microsatellite markers for diploid populations of the wind-pollinated herb <i>Mercurialis annua</i> . <i>BMC Research Notes</i> , 2017, 10, 386.	0.6	4
47	A test of the size-constraint hypothesis for a limit to sexual dimorphism in plants. <i>Oecologia</i> , 2016, 181, 873-884.	0.9	13
48	Mimicry in plants. <i>Current Biology</i> , 2016, 26, R784-R785.	1.8	13
49	Sex Determination: Separate Sexes Are a Double Turnoff in Melons. <i>Current Biology</i> , 2016, 26, R171-R174.	1.8	14
50	Long story short. <i>ELife</i> , 2016, 5, .	2.8	0
51	The scope of Baker's law. <i>New Phytologist</i> , 2015, 208, 656-667.	3.5	178
52	Plant Sex Chromosomes: Lost Genes with Little Compensation. <i>Current Biology</i> , 2015, 25, R427-R430.	1.8	5
53	Evolution of the mating system in colonizing plants. <i>Molecular Ecology</i> , 2015, 24, 2018-2037.	2.0	137
54	Inferring the mode of origin of polyploid species from next-generation sequence data. <i>Molecular Ecology</i> , 2015, 24, 1047-1059.	2.0	34

#	ARTICLE	IF	CITATIONS
55	Plant Mating Systems: Female Sterility in the Driver's Seat. <i>Current Biology</i> , 2015, 25, R511-R514.	1.8	7
56	Female sterility associated with increased clonal propagation suggests a unique combination of androdioecy and asexual reproduction in populations of <i>Cardamine amara</i> (Brassicaceae). <i>Annals of Botany</i> , 2015, 115, 763-776.	1.4	19
57	Sex determination in dioecious <i>Mercurialis annua</i> and its close diploid and polyploid relatives. <i>Heredity</i> , 2015, 114, 262-271.	1.2	48
58	A Quantitative Genetic Signature of Senescence in a Short-Lived Perennial Plant. <i>Current Biology</i> , 2014, 24, 744-747.	1.8	28
59	Leaf Mimicry: Chameleon-like Leaves in a Patagonian Vine. <i>Current Biology</i> , 2014, 24, R357-R359.	1.8	34
60	Regional variation in sex ratios and sex allocation in androdioecious <i>Mercurialis annua</i> . <i>Journal of Evolutionary Biology</i> , 2014, 27, 1467-1477.	0.8	29
61	Plasticity in sex allocation in the plant <i>Mercurialis annua</i> is greater for hermaphrodites sampled from dimorphic than from monomorphic populations. <i>Journal of Evolutionary Biology</i> , 2014, 27, 1939-1947.	0.8	7
62	Evolution in subdivided plant populations: concepts, recent advances and future directions. <i>New Phytologist</i> , 2014, 201, 417-432.	3.5	65
63	Evolution of combined versus separate sexes: What have we learnt from the Iberian populations of <i>Mercurialis annua</i> ?. <i>Ecosistemas</i> , 2014, 23, 13-22.	0.2	4
64	The incidence and selection of multiple mating in plants. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2013, 368, 20120051.	1.8	67
65	Genetic differentiation for size at first reproduction through male versus female functions in the widespread Mediterranean tree <i>Pinus pinaster</i> . <i>Annals of Botany</i> , 2012, 110, 1449-1460.	1.4	58
66	Do plants adjust their sex allocation and secondary sexual morphology in response to their neighbours?. <i>Annals of Botany</i> , 2012, 110, 1471-1478.	1.4	12
67	Exogenous selection shapes germination behaviour and seedling traits of populations at different altitudes in a <i>Senecio</i> hybrid zone. <i>Annals of Botany</i> , 2012, 110, 1439-1447.	1.4	17
68	The ecology of plant populations: their dynamics, interactions and evolution. <i>Annals of Botany</i> , 2012, 110, 1351-1355.	1.4	4
69	Two's Company, Three's a Crowd: Experimental Evaluation of the Evolutionary Maintenance of Trioecy in <i>Mercurialis annua</i> (Euphorbiaceae). <i>PLoS ONE</i> , 2012, 7, e35597.	1.1	23
70	Speciation Genetics: Reinforcement by Shades and Hues. <i>Current Biology</i> , 2012, 22, R299-R302.	1.8	1
71	Characterization of Microsatellite Loci and Reliable Genotyping in a Polyploid Plant, <i>Mercurialis perennis</i> (Euphorbiaceae). <i>Journal of Heredity</i> , 2011, 102, 479-488.	1.0	60
72	Sex-Differential Herbivory in Androdioecious <i>Mercurialis annua</i> . <i>PLoS ONE</i> , 2011, 6, e22083.	1.1	11

#	ARTICLE	IF	CITATIONS
73	Sexual dimorphism in intra- and interspecific competitive ability of the dioecious herb <i>Mercurialis annua</i> . <i>Plant Biology</i> , 2011, 13, 218-222.	1.8	30
74	Density-dependent pollen limitation and reproductive assurance in a wind-pollinated herb with contrasting sexual systems. <i>Journal of Ecology</i> , 2011, 99, 1531-1539.	1.9	70
75	About PAR: The distinct evolutionary dynamics of the pseudoautosomal region. <i>Trends in Genetics</i> , 2011, 27, 358-367.	2.9	184
76	Sexual selection in plants. <i>Current Biology</i> , 2011, 21, R176-R182.	1.8	127
77	Sexual dimorphism in a dioecious population of the wind-pollinated herb <i>Mercurialis annua</i> : the interactive effects of resource availability and competition. <i>Annals of Botany</i> , 2011, 107, 1039-1045.	1.4	57
78	Sexual dimorphism in resource acquisition and deployment: both size and timing matter. <i>Annals of Botany</i> , 2011, 107, 119-126.	1.4	41
79	Mixed mating in androdioecious <i>Mercurialis annua</i> inferred using progeny arrays and diploid-acting microsatellite loci in a hexaploid background. <i>Annals of Botany</i> , 2011, 107, 1057-1061.	1.4	11
80	Sexual Dimorphism in Androdioecious <i>Mercurialis annua</i> , a Wind-Pollinated Herb. <i>International Journal of Plant Sciences</i> , 2011, 172, 49-59.	0.6	13
81	Inbreeding depression and genetic load at partially linked loci in a metapopulation. <i>Genetical Research</i> , 2010, 92, 127-140.	0.3	3
82	Mating-System Evolution: Rise of the Irresistible Males. <i>Current Biology</i> , 2010, 20, R482-R484.	1.8	18
83	THE EFFECT OF POLLEN VERSUS SEED FLOW ON THE MAINTENANCE OF NUCLEAR-CYTOPLASMIC GYNODIOECY. <i>Evolution; International Journal of Organic Evolution</i> , 2010, 64, 772-784.	1.1	22
84	Canopy seed storage is associated with sexual dimorphism in the woody dioecious genus <i>Leucadendron</i> . <i>Journal of Ecology</i> , 2010, 98, 509-515.	1.9	43
85	Differential niche modification by males and females of a dioecious herb: extending the Jack Sprat effect. <i>Journal of Evolutionary Biology</i> , 2010, 23, 2262-2266.	0.8	19
86	Genetic load, inbreeding depression and heterosis in an age-structured metapopulation. <i>Journal of Evolutionary Biology</i> , 2010, 23, 2324-2332.	0.8	7
87	Symptoms of population range expansion: lessons from phenotypic and genetic differentiation in hexaploid <i>Mercurialis annua</i> . <i>Plant Ecology and Diversity</i> , 2010, 3, 103-108.	1.0	8
88	Solving the Problem of Ambiguous Paralogy for Marker Loci: Microsatellite Markers with Diploid Inheritance in Allohexaploid <i>Mercurialis annua</i> (Euphorbiaceae). <i>Journal of Heredity</i> , 2010, 101, 504-511.	1.0	20
89	Reduced inbreeding depression after species range expansion. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 15379-15383.	3.3	151
90	On the problems of a closed marriage: celebrating Darwin 200. <i>Biology Letters</i> , 2009, 5, 332-335.	1.0	11

#	ARTICLE	IF	CITATIONS
91	Hermaphroditic Sex Allocation Evolves When Mating Opportunities Change. <i>Current Biology</i> , 2009, 19, 514-517.	1.8	53
92	Mating-System Evolution: Genies from a Bottleneck. <i>Current Biology</i> , 2009, 19, R369-R370.	1.8	0
93	Mating-System Evolution: Succeeding by Celibacy. <i>Current Biology</i> , 2009, 19, R983-R985.	1.8	5
94	Inbreeding depression in dioecious populations of the plant <i>Mercurialis annua</i> : comparisons between outcrossed progeny and the progeny of self-fertilized feminized males. <i>Heredity</i> , 2009, 102, 600-608.	1.2	21
95	<i>Silene</i> as a model system in ecology and evolution. <i>Heredity</i> , 2009, 103, 5-14.	1.2	203
96	Rapid divergence in physiological and life-history traits between northern and southern populations of the British introduced neo-species, <i>Senecio squalidus</i> . <i>Oikos</i> , 2009, 118, 1053-1061.	1.2	27
97	The paradoxical spread of a new Y chromosome – a novel explanation. <i>Trends in Ecology and Evolution</i> , 2009, 24, 59-63.	4.2	10
98	Effect of magnetic fields on cryptochrome-dependent responses in <i>Arabidopsis thaliana</i> . <i>Journal of the Royal Society Interface</i> , 2009, 6, 1193-1205.	1.5	73
99	Are <i>Q_{ST}</i> – <i>F_{ST}</i> comparisons for natural populations meaningful? <i>Molecular Ecology</i> , 2008, 17, 4782-4785.	2.0	147
100	Reduced Responses to Selection After Species Range Expansion. <i>Science</i> , 2008, 321, 96-96.	6.0	140
101	Gender Variation and Transitions between Sexual Systems in <i>Mercurialis annua</i> (Euphorbiaceae). <i>International Journal of Plant Sciences</i> , 2008, 169, 129-139.	0.6	66
102	Siring Success and Paternal Effects in Heterodichogamous <i>Acer opalus</i> . <i>Annals of Botany</i> , 2008, 101, 1017-1026.	1.4	7
103	Density-Dependent Regulation of the Sex Ratio in an Annual Plant. <i>American Naturalist</i> , 2008, 171, 824-830.	1.0	36
104	Roots, shoots and reproduction: sexual dimorphism in size and costs of reproductive allocation in an annual herb. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2008, 275, 2595-2602.	1.2	90
105	Consequences of inbreeding depression due to sex-linked loci for the maintenance of males and outcrossing in branchiopod crustaceans. <i>Genetical Research</i> , 2008, 90, 73-84.	0.3	25
106	Sexual Systems and Measures of Occupancy and Abundance in an Annual Plant: Testing the Metapopulation Model. <i>American Naturalist</i> , 2007, 169, 20-28.	1.0	34
107	The maintenance of hybrid zones across a disturbance gradient. <i>Heredity</i> , 2007, 99, 89-101.	1.2	12
108	ECOLOGICAL DIFFERENTIATION AND DIPLOID SUPERIORITY ACROSS A MOVING PLOIDY CONTACT ZONE. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 125-140.	1.1	107

#	ARTICLE	IF	CITATIONS
109	DENSITY-DEPENDENT SELF-FERTILIZATION AND MALE VERSUS HERMAPHRODITE SIRING SUCCESS IN AN ANDRODIOECIOUS PLANT. <i>Evolution; International Journal of Organic Evolution</i> , 2007, 61, 2349-2359.	1.1	69
110	Dispersal Ecology: Where Have All the Seeds Gone?. <i>Current Biology</i> , 2007, 17, R360-R362.	1.8	1
111	Sexual Systems and Population Genetic Structure in an Annual Plant: Testing the Metapopulation Model. <i>American Naturalist</i> , 2006, 167, 354-366.	1.0	81
112	HYBRIDIZATION, POLYPLOIDY, AND THE EVOLUTION OF SEXUAL SYSTEMS IN MERCURIALIS (EUPHORBIACEAE). <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1801-1815.	1.1	83
113	Simple allelic-phenotype diversity and differentiation statistics for allopolyploids. <i>Heredity</i> , 2006, 97, 296-303.	1.2	102
114	Colonisation as a common denominator in plant metapopulations and range expansions: effects on genetic diversity and sexual systems. <i>Landscape Ecology</i> , 2006, 21, 837-848.	1.9	66
115	Rapid Displacement of a Monoecious Plant Lineage Is Due to Pollen Swamping by a Dioecious Relative. <i>Current Biology</i> , 2006, 16, 996-1000.	1.8	69
116	HYBRIDIZATION, POLYPLOIDY, AND THE EVOLUTION OF SEXUAL SYSTEMS IN MERCURIALIS (EUPHORBIACEAE). <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1801.	1.1	5
117	Hybridization, polyploidy, and the evolution of sexual systems in <i>Mercurialis</i> (Euphorbiaceae). <i>Evolution; International Journal of Organic Evolution</i> , 2006, 60, 1801-15.	1.1	21
118	Phenotypic plasticity and a functional vs genetic perspective of plant gender. <i>New Phytologist</i> , 2005, 168, 506-509.	3.5	7
119	“Haldane's Sieve” in a metapopulation: sifting through plant reproductive polymorphisms. <i>Trends in Ecology and Evolution</i> , 2005, 20, 374-379.	4.2	33
120	Intraorganismal genetic heterogeneity: is it a useful concept?. <i>Journal of Evolutionary Biology</i> , 2004, 17, 1180-1181.	0.8	7
121	Polyploidy and the sexual system: what can we learn from <i>Mercurialis annua</i> ?. <i>Biological Journal of the Linnean Society</i> , 2004, 82, 547-560.	0.7	121
122	Probing the primacy of the patch: what makes a metapopulation?. <i>Journal of Ecology</i> , 2003, 91, 485-488.	1.9	30
123	COALESCENCE IN A METAPOPOPULATION WITH RECURRENT LOCAL EXTINCTION AND RECOLONIZATION. <i>Evolution; International Journal of Organic Evolution</i> , 2003, 57, 949-961.	1.1	95
124	Female sterility in <i>Ulmus minor</i> (Ulmaceae): a hypothesis invoking the cost of sex in a clonal plant. <i>American Journal of Botany</i> , 2003, 90, 603-609.	0.8	28
125	Responses of carbon acquisition traits to irradiance and light quality in <i>Mercurialis annua</i> (Euphorbiaceae): evidence for weak integration of plastic responses. <i>American Journal of Botany</i> , 2002, 89, 1388-1400.	0.8	16
126	The Evolution and Maintenance of Androdioecy. <i>Annual Review of Ecology, Evolution, and Systematics</i> , 2002, 33, 397-425.	6.7	247

#	ARTICLE	IF	CITATIONS
127	What is functional androdioecy?. <i>Functional Ecology</i> , 2002, 16, 862-865.	1.7	29
128	Effects of Population Size and Metapopulation Dynamics on a Mating-System Polymorphism. <i>Theoretical Population Biology</i> , 2001, 59, 145-155.	0.5	33
129	A hypothesis for the evolution of androdioecy: the joint influence of reproductive assurance and local mate competition in a metapopulation. <i>Evolutionary Ecology</i> , 2000, 14, 195-211.	0.5	60
130	Evolution in subdivided populations. <i>Trends in Ecology and Evolution</i> , 2000, 15, 90-92.	4.2	3
131	Effects of metapopulation processes on measures of genetic diversity. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2000, 355, 1851-1864.	1.8	248
132	Patterns of flowering and sex-ratio variation in the Mediterranean shrub <i>Phillyrea angustifolia</i> (Oleaceae): implications for the maintenance of males with hermaphrodites. <i>Ecology Letters</i> , 2000, 3, 495-502.	3.0	30
133	Gender and sexual dimorphism in flowering plants. Ed. by Monica A. Geber, Todd E. Dawson and Lynda F. Delph . 305 pages. Berlin, Germany: Springer Verlag, 1999. £49.50 h/b. ISBN 3 540 64597 7.. <i>New Phytologist</i> , 2000, 145, 423-425.	3.5	0
134	Neutral Genetic Diversity in a Metapopulation with Recurrent Local Extinction and Recolonization. <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 664.	1.1	77
135	NEUTRAL GENETIC DIVERSITY IN A METAPOPOPULATION WITH RECURRENT LOCAL EXTINCTION AND RECOLONIZATION. <i>Evolution; International Journal of Organic Evolution</i> , 1999, 53, 664-676.	1.1	129
136	Baker's Law Revisited: Reproductive Assurance in a Metapopulation. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 657.	1.1	141
137	BAKER'S LAW REVISITED: REPRODUCTIVE ASSURANCE IN A METAPOPOPULATION. <i>Evolution; International Journal of Organic Evolution</i> , 1998, 52, 657-668.	1.1	234
138	The Maintenance of Gynodioecy and Androdioecy in a Metapopulation. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 10.	1.1	60
139	THE MAINTENANCE OF GYNODIOECY AND ANDRODIOECY IN A METAPOPOPULATION. <i>Evolution; International Journal of Organic Evolution</i> , 1997, 51, 10-20.	1.1	104
140	Variation in Sex Ratios and Sex Allocation in Androdioecious <i>Mercurialis Annua</i> . <i>Journal of Ecology</i> , 1997, 85, 57.	1.9	102
141	Widespread functional androdioecy in <i>Mercurialis annua</i> L. (Euphorbiaceae). <i>Biological Journal of the Linnean Society</i> , 1997, 61, 95-116.	0.7	39
142	Mixed genetic and environmental sex determination in an androdioecious population of <i>Mercurialis annua</i> . <i>Heredity</i> , 1997, 78, 50-56.	1.2	83
143	Widespread functional androdioecy in <i>Mercurialis annua</i> L. (Euphorbiaceae). <i>Biological Journal of the Linnean Society</i> , 1997, 61, 95-116.	0.7	74
144	Mixed genetic and environmental sex determination in an androdioecious population of <i>Mercurialis annua</i> . <i>Heredity</i> , 1997, 78, 50-56.	1.2	35

#	ARTICLE	IF	CITATIONS
145	Canopy-Stored Seed Banks of <i>Allocasuarina distyla</i> and <i>A. nana</i> in Relation to Time Since Fire. <i>Australian Journal of Botany</i> , 1993, 41, 1.	0.3	21