

# Tetsukazu Yahara

## List of Publications by Year in descending order

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159  
papers

6,350  
citations

117625

34  
h-index

76900

74  
g-index

160  
all docs

160  
docs citations

160  
times ranked

9826  
citing authors

#	ARTICLE	IF	CITATIONS
1	↗️ Molecular phylogeny and taxonomy of the <i>Hydrangea serrata</i> complex (Hydrangeaceae) in western Japan, including a new subspecies of <i>H. acuminata</i> from Yakushima. <i>PhytoKeys</i> , 2022, 188, 49-71.	1.0	6
2	Geographical and seasonal variation of plant taxa detected in faces of <i>Cervus nippon yakushimae</i> based on plant DNA analysis in Yakushima Island. <i>Ecological Research</i> , 2022, 37, 582-597.	1.5	3
3	Decision Science for Future Earth: A Conceptual Framework. , 2021, , 3-64.		2
4	The Asia-Pacific Biodiversity Observation Network: 10-year achievements and new strategies to 2030. <i>Ecological Research</i> , 2021, 36, 232-257.	1.5	11
5	Evaluating the genetic diversity in two tropical leguminous trees, <i>Dalbergia cochinchinensis</i> and <i>D. nigrescens</i> , in lowland forests in Cambodia and Thailand using MIG-seq. <i>Genes and Genetic Systems</i> , 2021, 96, 41-53.	0.7	1
6	Evolutionary history of <i>Hemerocallis</i> in Japan inferred from chloroplast and nuclear phylogenies and levels of interspecific gene flow. <i>Molecular Phylogenetics and Evolution</i> , 2021, 164, 107264.	2.7	14
7	<i>Quercus ngochoaensis</i> (Fagaceae), a new species from Ba Vi National Park, northern, Vietnam. <i>Phytotaxa</i> , 2021, 516, .	0.3	3
8	Validation of <i>Hosta alata</i> (Asparagaceae) as a new species and its phylogenetic affinity. <i>PhytoKeys</i> , 2021, 181, 79-93.	1.0	6
9	↗️ A new subspecies of <i>Stellaria alsine</i> (Caryophyllaceae) from Yakushima, Japan. <i>PhytoKeys</i> , 2021, 187, 177-188.	1.0	6
10	↗️ Morphological and molecular evidence reveals three new species of <i>Lithocarpus</i> (Fagaceae) from Bidoup-Nui Ba National Park, Vietnam. <i>PhytoKeys</i> , 2021, 186, 73-92.	1.0	6
11	The effects of water pollution on the phylogenetic community structure of aquatic plants in the East Tiaoxi River, China. <i>Freshwater Biology</i> , 2020, 65, 632-645.	2.4	6
12	↗️ Resurrection and emended description of <i>Sciaphila major</i> (Triuridaceae). <i>Phytotaxa</i> , 2020, 459, 25-38.	0.3	0
13	Museomics for reconstructing historical floristic exchanges: Divergence of stone oaks across Wallacea. <i>PLoS ONE</i> , 2020, 15, e0232936.	2.5	12
14	<i>Cryptocarya kaengkrachanensis</i> , a new species of Lauraceae from Kaeng Krachan National Park, southwest Thailand. <i>PhytoKeys</i> , 2020, 140, 139-157.	1.0	7
15	↗️ Flora of Nam Kading National Protected Area VII: a new species of <i>Diospyros</i> (Ebenaceae), <i>D. laoensis</i> . <i>Phytotaxa</i> , 2020, 477, 90-96.	0.3	1
16	A new species of <i>Gynochthodes</i> (Rubiaceae), <i>G. honbaensis</i> from Hon Ba Nature Reserve, southern Vietnam. <i>Phytotaxa</i> , 2019, 406, 213-217.	0.3	0
17	UV bullseye contrast of <i>Hemerocallis</i> flowers attracts hawkmoths but not swallowtail butterflies. <i>Ecology and Evolution</i> , 2019, 9, 52-64.	1.9	14
18	Quantitative comparison of flowering phenology traits among trees, perennial herbs, and annuals in a temperate plant community. <i>American Journal of Botany</i> , 2019, 106, 1545-1557.	1.7	12

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19	A sensitive flower: mechanical stimulation induces rapid flower closure in <i>Drosera</i> spp. (Droseraceae). <i>Plant Species Biology</i> , 2018, 33, 153-157.	1.0	6
20	Pollinator trapping in selfing carnivorous plants, <i>Drosera makinoi</i> and <i>D. toyoakensis</i> (Droseraceae). <i>Ecological Research</i> , 2018, 33, 487-494.	1.5	7
21	Flora of Nam Kading National Protected Area IV: Two new species of Annonaceae, <i>Monoon namkadingense</i> and <i>Neo-uvaria laosensis</i> . <i>Phytotaxa</i> , 2018, 336, 82.	0.3	4
22	Flora of Bokor National Park VII: <i>Thismia bokorensis</i> (Burmanniaceae), a new species representing a new generic record. <i>Phytotaxa</i> , 2018, 334, 65.	0.3	9
23	Flora of Nam Kading National Protected Area III: <i>Begonia namkadingensis</i> (Begoniaceae), a new species in limestone area. <i>Phytotaxa</i> , 2018, 334, 195.	0.3	6
24	Size advantage for male function and size-dependent sex allocation in <i>Ambrosia artemisiifolia</i> , a wind-pollinated plant. <i>Ecology and Evolution</i> , 2018, 8, 1159-1170.	1.9	16
25	<i>Lecanorchis sarawakensis</i> (Orchidaceae, Vanilloideae), a new mycoheterotrophic species from Sarawak, Borneo. <i>Phytotaxa</i> , 2018, 338, 135.	0.3	2
26	<i>Erythroxyllum calyptratum</i> (Erythroxyllaceae), a new species from Mt. Fansipan, northern Vietnam. <i>Phytotaxa</i> , 2018, 347, 279.	0.3	2
27	Five new species of <i>Syzygium</i> (Myrtaceae) from Indochina and Thailand. <i>Phytotaxa</i> , 2018, 375, 247.	0.3	1
28	Effects of apical damage on plant growth and male and female reproductive investments in <i>Ambrosia artemisiifolia</i> , a wind-pollinated plant. <i>Plant Ecology</i> , 2018, 219, 853-862.	1.6	3
29	Morphology and genome size of the widespread weed <i>Cardamine occulta</i> : how it differs from cleistogamic <i>C. kokaiensis</i> and other closely related taxa in Europe and Asia. <i>Botanical Journal of the Linnean Society</i> , 2018, 187, 456-482.	1.6	13
30	Hoverflies can sense the risk of being trapped by carnivorous plants: An empirical study using <i>Sphaerophoria menthastri</i> and <i>Drosera toyoakensis</i> . <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 944-946.	0.9	5
31	A new species and two new records of <i>Quercus</i> (Fagaceae) from northern Vietnam. <i>PhytoKeys</i> , 2018, 92, 1-15.	1.0	10
32	A taxonomic study of <i>Quercus langbianensis</i> complex based on morphology and DNA barcodes of classic and next generation sequences. <i>PhytoKeys</i> , 2018, 95, 37-70.	1.0	18
33	<i>Gentiana laotica</i> , a new species of Gentianaceae from Laos. <i>Thai Forest Bulletin (Botany)</i> , 2018, 46, 72-75.	0.2	0
34	<i>Lithocarpus vuquangensis</i> (Fagaceae), a new species from Vu Quang National Park, Vietnam. <i>PhytoKeys</i> , 2018, 95, 15-25.	1.0	3
35	A new subfamily classification of the Leguminosae based on a taxonomically comprehensive phylogeny: The Legume Phylogeny Working Group (LPWG). <i>Taxon</i> , 2017, 66, 44-77.	0.7	803
36	Convergence, Consilience, and the Evolution of Temperate Deciduous Forests. <i>American Naturalist</i> , 2017, 190, S87-S104.	2.1	47

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37	Phylogeny and biogeography of the genus <i>Stevia</i> (Asteraceae: Eupatorieae): an example of diversification in the Asteraceae in the new world. <i>Journal of Plant Research</i> , 2017, 130, 953-972.	2.4	12
38	Recurved <i>Taraxacum</i> phyllaries function as a floral defense: experimental evidence and its implication for <i>Taraxacum</i> evolutionary history. <i>Ecological Research</i> , 2017, 32, 313-329.	1.5	2
39	Genetic variation and population structure of a threatened timber tree <i>Dalbergia cochinchinensis</i> in Cambodia. <i>Tree Genetics and Genomes</i> , 2017, 13, 1.	1.6	10
40	Effects of density, season, and food intake on sika deer nutrition on Yakushima Island, Japan. <i>Ecological Research</i> , 2017, 32, 369-378.	1.5	3
41	Understanding and monitoring the consequences of human impacts on intraspecific variation. <i>Evolutionary Applications</i> , 2017, 10, 121-139.	3.1	145
42	<i>Thismia brunneomitroides</i> (Thismiaceae), a new mycoheterotrophic species from southern Thailand. <i>Phytotaxa</i> , 2017, 314, 103.	0.3	11
43	Flora of Bokor National Park, Cambodia VI: A new species of <i>Wikstroemia</i> (Thymelaeaceae), <i>W. bokorensis</i> . <i>Phytotaxa</i> , 2017, 317, 280.	0.3	1
44	Monitoring biodiversity change through effective global coordination. <i>Current Opinion in Environmental Sustainability</i> , 2017, 29, 158-169.	6.3	147
45	<i>Mussaenda recurvata</i> (Rubiaceae), a new species from southern Vietnam with observations on its heterostyly. <i>Phytotaxa</i> , 2017, 328, 167.	0.3	3
46	<i>Garcinia hopii</i> (Clusiaceae), a new species from Bidoup Nui Ba National Park, southern Vietnam. <i>PhytoKeys</i> , 2017, 77, 63-70.	1.0	3
47	<i>Macrosolen bidoupensis</i> (Loranthaceae), a new species from Bidoup Nui Ba National Park, southern Vietnam. <i>PhytoKeys</i> , 2017, 80, 113-120.	1.0	5
48	Flora of Nam Kading National Protected Area I: a new species of yellow-flowered <i>Strobilanthes</i> (Acanthaceae), <i>S. namkadingensis</i> . <i>PhytoKeys</i> , 2017, 81, 11-17.	1.0	9
49	<i>Asplenium minutifolium</i> (Aspleniaceae), a new species from Thailand. <i>Thai Forest Bulletin (Botany)</i> , 2017, 45, 29-34.	0.2	2
50	<i>Lithocarpus dahuoaiensis</i> (Fagaceae), a new species from Lam Dong Province, Vietnam. <i>PhytoKeys</i> , 2016, 69, 23-30.	1.0	6
51	<i>Lysimachia kraduengensis</i> (Primulaceae), a new species from northeastern Thailand. <i>Phytotaxa</i> , 2016, 289, 69.	0.3	3
52	Constant tree species richness along an elevational gradient of Mt. Bokor, a tableâ€shaped mountain in southwestern Cambodia. <i>Ecological Research</i> , 2016, 31, 495-504.	1.5	5
53	<i>Lasianthus honbaensis</i> (Rubiaceae), a New Species from Southern Vietnam. <i>Annales Botanici Fennici</i> , 2016, 53, 263-266.	0.1	5
54	<i>Callicarpa bachmaensis</i> Soejima & Tagane (Lamiaceae), a new species from Bach Ma National Park in Thua Thien Hue Province, Central Vietnam. <i>PhytoKeys</i> , 2016, 62, 33-39.	1.0	4

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55	A new species of <i>Eustigma</i> (Hamamelidaceae) from Hon Ba Nature Reserve, Vietnam. <i>PhytoKeys</i> , 2016, 65, 47-55.	1.0	1
56	<i>Popowia bachmaensis</i> (Annonaceae), a new species from Bach Ma National Park, Central Vietnam. <i>PhytoKeys</i> , 2016, 65, 125-131.	1.0	7
57	<i>Homalium glandulosum</i> (Salicaceae), a new species from Vu Quang National Park, North Central Vietnam. <i>PhytoKeys</i> , 2016, 58, 97-104.	1.0	3
58	<i>Glycosmis suberosa</i> (Rutaceae), a new species from Khao Luang National Park, Peninsular Thailand. <i>Thai Forest Bulletin (Botany)</i> , 2016, 44, 116-121.	0.2	2
59	Flora of Bokor National Park V: Two new species of <i>Machilus</i> (Lauraceae), <i>M. bokorensis</i> and <i>M. brevipaniculata</i> . <i>PhytoKeys</i> , 2016, 65, 35-46.	1.0	2
60	<i>Goniothalamus flagellistylus</i> Tagane & V. S. Dang (Annonaceae), a new species from Mt. Hon Ba, Vietnam. <i>PhytoKeys</i> , 2015, 50, 1-8.	1.0	5
61	The IPBES Conceptual Framework "connecting nature and people". <i>Current Opinion in Environmental Sustainability</i> , 2015, 14, 1-16.	6.3	1,658
62	Difference in flowering time can initiate speciation of nocturnally flowering species. <i>Journal of Theoretical Biology</i> , 2015, 370, 61-71.	1.7	8
63	Effects of logging and recruitment on community phylogenetic structure in 32 permanent forest plots of Kampong Thom, Cambodia. <i>Philosophical Transactions of the Royal Society B: Biological Sciences</i> , 2015, 370, 20140008.	4.0	31
64	A genome-wide AFLP replacement in a hybrid population derived from two closely related <i>Viola</i> species from contrasting habitats. <i>Plant Systematics and Evolution</i> , 2015, 301, 1073-1084.	0.9	3
65	Ant-Attendance in Extrafloral Nectar-Bearing Plants Promotes Growth and Decreases the Expression of Traits Related to Direct Defenses. <i>Evolutionary Biology</i> , 2015, 42, 191-198.	1.1	14
66	Towards a global terrestrial species monitoring program. <i>Journal for Nature Conservation</i> , 2015, 25, 51-57.	1.8	86
67	<i>Aporosa tetragona</i> Tagane & V. S. Dang (Phyllanthaceae), a new species from Mt. Hon Ba, Vietnam. <i>PhytoKeys</i> , 2015, 57, 51-60.	1.0	2
68	Trade-off between light interception efficiency and light use efficiency: implications for species coexistence in one-sided light competition. <i>Journal of Ecology</i> , 2014, 102, 167-175.	4.0	82
69	The founding charter of the Genomic Observatories Network. <i>GigaScience</i> , 2014, 3, 2.	6.4	51
70	Range shift and introgression of the rear and leading populations in two ecologically distinct <i>Rubus</i> species. <i>BMC Evolutionary Biology</i> , 2014, 14, 209.	3.2	25
71	Formation of a hybrid triploid agamosperm on a sexual diploid plant: evidence from progeny tests in <i>Taraxacum platycarpum</i> Dahlst.. <i>Plant Systematics and Evolution</i> , 2014, 300, 863-870.	0.9	12
72	Biodiversity only makes sense in the light of evolution. <i>Journal of Biosciences</i> , 2014, 39, 333-337.	1.1	9

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73	Developing a Regional Network of Biodiversity Observation in the Asia-Pacific Region: Achievements and Challenges of AP BON. Structure and Function of Mountain Ecosystems in Japan, 2014, , 3-28.	0.5	4
74	Crisis of Japanese Vascular Flora Shown By Quantifying Extinction Risks for 1618 Taxa. PLoS ONE, 2014, 9, e98954.	2.5	17
75	First molecular phylogeny of the pantropical genus <i>Dalbergia</i> : implications for infrageneric circumscription and biogeography. South African Journal of Botany, 2013, 89, 143-149.	2.5	50
76	Difference in flowering time as an isolating barrier. Journal of Theoretical Biology, 2013, 317, 161-167.	1.7	9
77	Soil disturbances can suppress the invasion of alien plants under plant-soil feedback. Ecological Modelling, 2013, 260, 42-49.	2.5	6
78	Directional selection for early flowering is imposed by a re-associated herbivore - but no evidence of directional evolution. Basic and Applied Ecology, 2013, 14, 387-395.	2.7	12
79	Distribution pattern, threats and conservation of fish biodiversity in the East Tiaoxi, China. Environmental Biology of Fishes, 2013, 96, 519-533.	1.0	12
80	New perspectives on habitat selection by the Black-faced Spoonbill <i>Platalea minor</i> based upon satellite telemetry. Bird Conservation International, 2013, 23, 495-501.	1.3	16
81	Global legume diversity assessment: Concepts, key indicators, and strategies. Taxon, 2013, 62, 249-266.	0.7	85
82	Pollinator-Mediated Selection on Flower Color, Flower Scent and Flower Morphology of <i>Hemerocallis</i> : Evidence from Genotyping Individual Pollen Grains On the Stigma. PLoS ONE, 2013, 8, e85601.	2.5	25
83	Building a global observing system for biodiversity. Current Opinion in Environmental Sustainability, 2012, 4, 139-146.	6.3	125
84	Biodiversity and ecosystem services science for a sustainable planet: the DIVERSITAS vision for 2012-2020. Current Opinion in Environmental Sustainability, 2012, 4, 101-105.	6.3	62
85	Relative Role of Flower Color and Scent on Pollinator Attraction: Experimental Tests using F1 and F2 Hybrids of Daylily and Nightlily. PLoS ONE, 2012, 7, e39010.	2.5	48
86	Changes in Defense of an Alien Plant <i>Ambrosia artemisiifolia</i> before and after the Invasion of a Native Specialist Enemy <i>Ophraella communa</i> . PLoS ONE, 2012, 7, e49114.	2.5	28
87	Adaptive Species Differentiation and Population Uniformity in <i>Viola</i> Species Sharing Similar Geographical Distribution but Differing Habitat Preferences. Journal of Plant Studies, 2012, 1, .	0.3	1
88	Pollination biology of <i>Lilium japonicum</i> var. <i>abeanum</i> and var. <i>japonicum</i> : evidence of adaptation to the different availability of diurnal and nocturnal pollinators. Plant Species Biology, 2012, 27, 96-105.	1.0	22
89	Spatial and temporal variation of fish assemblages and their associations to habitat variables in a mountain stream of north Tiaoxi River, China. Environmental Biology of Fishes, 2012, 93, 403-417.	1.0	41
90	Strategies to Observe and Assess Changes of Terrestrial Biodiversity in the Asia-Pacific Regions. Structure and Function of Mountain Ecosystems in Japan, 2012, , 3-19.	0.5	8

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91	Climatic Gradients of Arms Race Coevolution. <i>American Naturalist</i> , 2011, 177, 562-573.	2.1	27
92	Genetic structure and putative selective sweep in the pioneer tree, <i>Zanthoxylum ailanthoides</i> . <i>Journal of Plant Research</i> , 2010, 123, 607-616.	2.4	13
93	Genetic diversity assessments in the century of genome science. <i>Current Opinion in Environmental Sustainability</i> , 2010, 2, 43-49.	6.3	16
94	Ecosystem services: an evolutionary perspective on the links between biodiversity and human well-being. <i>Current Opinion in Environmental Sustainability</i> , 2010, 2, 66-74.	6.3	168
95	EVOLUTIONARY BIOLOGY IN BIODIVERSITY SCIENCE, CONSERVATION, AND POLICY: A CALL TO ACTION. Evolution; <i>International Journal of Organic Evolution</i> , 2010, 64, 1517-28.	2.3	87
96	Variation of flower opening and closing times in F1 and F2 hybrids of daylily ( <i>Hemerocallis</i> ). <i>Journal of Plant Research</i> , 2008, 121, 261-267.	1.7	31
97	Extra-pair mate choice in the female great tit <i>Parus major</i> : good males or compatible males. <i>Journal of Ethology</i> , 2009, 27, 349-359.	0.8	18
98	Comparative phylogeography of two closely related <i>Viola</i> species occurring in contrasting habitats in the Japanese archipelago. <i>Journal of Plant Research</i> , 2009, 122, 389-401.	2.4	15
99	Biodiversity, climate change, and ecosystem services. <i>Current Opinion in Environmental Sustainability</i> , 2009, 1, 46-54.	6.3	337
100	Mitochondrial phylogeny certified PGL (Paternal Genome Loss) is of single origin and haplodiploidy sensu stricto (arrhenotoky) did not evolve from PGL in the scale insects (Hemiptera: Coccoidea). <i>Genes and Genetic Systems</i> , 2009, 84, 57-66.	0.7	17
101	Reproductive isolation on interspecific backcross of F1 pollen to parental species, <i>Hemerocallis fulva</i> and <i>H. citrina</i> (Hemerocallidaceae). <i>Journal of Plant Research</i> , 2008, 121, 287-291.	2.4	10
102	CHROMOSOME NUMBERS AND KARYOTYPES IN ASTERACEAE. <i>Annals of the Missouri Botanical Garden</i> , 2007, 94, 643-654.	1.3	13
103	Amplified fragment length polymorphism analysis of the genetic variation of an endangered plant <i>Lysimachia tashiroi</i> (Myrsinaceae). <i>Plant Species Biology</i> , 2007, 22, 33-39.	1.0	3
104	Isolation of polymorphic microsatellite loci in <i>Hemerocallis fulva</i> and <i>Hemerocallis citrina</i> (Hemerocallidaceae). <i>Molecular Ecology Notes</i> , 2006, 6, 909-911.	1.7	5
105	Bimodal distribution of flowering time in a natural hybrid population of daylily ( <i>Hemerocallis fulva</i> ) and nightlily ( <i>Hemerocallis citrina</i> ). <i>Journal of Plant Research</i> , 2006, 119, 63-68.	2.4	36
106	Post-pollination reproductive isolation between diurnally and nocturnally flowering daylilies, <i>Hemerocallis fulva</i> and <i>Hemerocallis citrina</i> . <i>Journal of Plant Research</i> , 2006, 119, 617-623.	2.4	17
107	Evolution of floral dimorphism in a cleistogamous annual, <i>Impatiens noli-tangere</i> L. occurring under different environmental conditions. <i>Ecological Research</i> , 2004, 19, 571-580.	1.5	13
108	Facultative sex ratio adjustment in response to male tarsus length in the Varied Tit <i>Parus varius</i> . <i>Ibis</i> , 2003, 146, 108-113.	1.9	25

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109	The earliest recorded plant virus disease. <i>Nature</i> , 2003, 422, 831-831.	27.8	101
110	Assessing the impact of the Japanese 2005 World Exposition Project on vascular plants's risk of extinction. <i>Chemosphere</i> , 2003, 53, 325-336.	8.2	28
111	Trends in site-number change of rDNA loci during polyploid evolution in <i>Sanguisorba</i> (Rosaceae). <i>Chromosoma</i> , 2002, 110, 550-558.	2.2	91
112	Effects of time-dependent competition for oviposition sites on clutch sizes and offspring sex ratios in a fig wasp. <i>Oikos</i> , 2002, 96, 31-35.	2.7	37
113	Factors causing variation in flock size: Decision making to join a foraging flock. <i>Ecological Research</i> , 2002, 17, 361-371.	1.5	6
114	Thirteen new species and two new combinations of <i>Stevia</i> (Asteraceae: Eupatorieae) from Mexico. <i>Brittonia</i> , 2001, 53, 377-395.	0.2	11
115	Mexican species of the genus <i>Stevia</i> (Eupatorieae, Asteraceae): Chromosome numbers and geographical distribution. <i>Plant Species Biology</i> , 2001, 16, 49-68.	1.0	18
116	Distribution and variation of sexual and agamosperous populations of <i>Stevia</i> (Asteraceae: Eupatorieae) from Mexico. <i>Journal of Plant Research</i> , 2000, 113, 79-89.	1.0	11
117	FEMALE CONTROL OF PATERNITY DURING COPULATION: INBREEDING AVOIDANCE IN FERAL CATS. <i>Behaviour</i> , 2001, 138, 235-250.	0.8	32
118	Effects of virus infection and light environment on population dynamics of <i>Eupatorium makinoi</i> (Asteraceae). <i>American Journal of Botany</i> , 2001, 88, 616-622.	1.7	17
119	Phylogeny and Phytogeography of <i>Eupatorium</i> (Eupatorieae, Asteraceae): Insights from Sequence Data of the nrDNA ITS Regions and cpDNA RFLP. <i>Journal of Plant Research</i> , 2000, 113, 79-89.	2.4	30
120	Molecular Phylogeny of Eupatorieae (Asteraceae) Estimated from cpDNA RFLP and its Implication for the Polyploid Origin Hypothesis of the Tribe. <i>Journal of Plant Research</i> , 2000, 113, 91-96.	2.4	20
121	Effects of flower production and predispersal seed predation on reproduction in <i>Cirsium purpuratum</i> . <i>Canadian Journal of Botany</i> , 2000, 78, 230-236.	1.1	4
122	Theoretical Evaluation of Pollen Transfer by Nocturnal and Diurnal Pollinators: When Should a Flower Open?. <i>Oikos</i> , 1999, 86, 233.	2.7	45
123	Chromosomal Evolution in the Genus <i>Brachyscome</i> (Asteraceae, Astereae): Statistical Tests Regarding Correlation Between Changes in Karyotype and Habit Using Phylogenetic Information. <i>Journal of Plant Research</i> , 1999, 112, 145-161.	2.4	133
124	Effects of Salinity and Temperature on Seed Germination in a Japanese Endangered Halophyte <i>Triglochin maritimum</i> (Juncaginaceae). <i>Journal of Plant Research</i> , 1999, 112, 457-461.	2.4	10
125	How Long to Stay on, and How Often to Visit a Flowering Plant?: A Model for Foraging Strategy When Floral Displays Vary in Size. <i>Oikos</i> , 1999, 86, 386.	2.7	53
126	Trade-Offs between Flower Number and Investment to a Flower in Selfing and Outcrossing Varieties of <i>Impatiens hypophylla</i> (Balsaminaceae). <i>American Journal of Botany</i> , 1999, 86, 1699.	1.7	36



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127	More highly female-biased sex ratio in the fig wasp, <i>Blastophaga nipponica</i> Grandi (Agaonidae). <i>Researches on Population Ecology</i> , 1998, 40, 239-242.	0.9	19
128	Extinction risk assessment of declining wild populations: The case of the southern Bluefin Tuna. <i>Researches on Population Ecology</i> , 1998, 40, 271-278.	0.9	26
129	Floral scents of hawkmoth-pollinated flowers in Japan. <i>Journal of Plant Research</i> , 1998, 111, 199-205.	2.4	107
130	Why does the flower of <i>Lonicera japonica</i> open at dusk?. <i>Canadian Journal of Botany</i> , 1998, 76, 1806-1811.	1.1	46
131	Effects of variation in flower number on pollinator visits in <i>Cirsium purpuratum</i> (Asteraceae). <i>American Journal of Botany</i> , 1998, 85, 219-224.	1.7	90
132	Molecular evolution of a host-range gene in geminiviruses infecting asexual populations of <i>Eupatorium makinoi</i> . <i>Genes and Genetic Systems</i> , 1998, 73, 137-141.	0.7	12
133	Phylogeny and phytogeography in the genus <i>Eupatorium</i> (Asteraceae). <i>Korean Journal of Plant Taxonomy</i> , 1998, 28, 83-98.	0.7	3
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155	Analysis on Pollen Flow in a Hybridizing Population between <i>Farfugium hiberniflorum</i> and <i>F. japonicum</i> (Asteraceae: Senecioneae): Derivation of an Empirical Formula Describing Frequency of Hybridization as a Function of Interspecific Plant Distance. <i>Plant Species Biology</i> , 1989, 4, 101-106.	1.0	5
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