

# Kenji Suetsugu

## List of Publications by Year in descending order

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149  
papers

1,394  
citations

411340

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151  
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docs citations

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times ranked

880  
citing authors

#	ARTICLE	IF	CITATIONS
1	Novel mycorrhizal cheating in a green orchid: <i>Cremastra appendiculata</i> depends on carbon from deadwood through fungal associations. <i>New Phytologist</i> , 2022, 235, 333-343.	3.5	16
2	<i>Arisaema</i> : Pollination by lethal attraction. <i>Plants People Planet</i> , 2022, 4, 196-200.	1.6	4
3	Foliar chlorophyll concentration modulates the degree of fungal exploitation in a rhizoctonia-associated orchid. <i>Journal of Experimental Botany</i> , 2022, , .	2.4	2
4	Mammal-mediated seed dispersal in <i>Vanilla</i> : Its rewards and clues to the evolution of fleshy fruits in orchids. <i>Ecology</i> , 2022, 103, e3701.	1.5	6
5	Mycorrhizal structures in mycoheterotrophic <i>Thismia</i> spp. (Thismiaceae): functional and evolutionary interpretations. <i>Mycorrhiza</i> , 2022, 32, 269-280.	1.3	1
6	Evolutionary history of mycorrhizal associations between Japanese <i>Oxygyne</i> (Thismiaceae) species and Glomeraceae fungi. <i>New Phytologist</i> , 2022, 235, 836-841.	3.5	4
7	Specialized petal with conspicuously fringed margin influences reproductive success in <i>Habenaria radiata</i> (Orchidaceae). <i>Ecology</i> , 2022, 103, .	1.5	4
8	Living in the shadows: <i>Gastrodia</i> orchids lack functional leaves and open flowers. <i>Plants People Planet</i> , 2022, 4, 418-422.	1.6	5
9	Thread-like appendix on <i>Arisaema urashima</i> (Araceae) attracts fungus gnat pollinators. <i>Ecology</i> , 2022, 103, .	1.5	5
10	Specialized mycorrhizal association between a partially mycoheterotrophic orchid <i>Oreorchis indica</i> and a <i>Tomentella</i> taxon. <i>Mycorrhiza</i> , 2021, 31, 243-250.	1.3	16
11	Mycorrhizal communities of two closely related species, <i>Pyrola subaphylla</i> and <i>P. japonica</i> , with contrasting degrees of mycoheterotrophy in a sympatric habitat. <i>Mycorrhiza</i> , 2021, 31, 219-229.	1.3	6
12	The sterile appendix of two sympatric <i>Arisaema</i> species lures each specific pollinator into deadly trap flowers. <i>Ecology</i> , 2021, 102, e03242.	1.5	9
13	Evidence for mycorrhizal cheating in <i>Apostasia nipponica</i> , an early-diverging member of the Orchidaceae. <i>New Phytologist</i> , 2021, 229, 2302-2310.	3.5	21
14	Consumption of the ectomycorrhizal fungi <i>Rhizopogon roseolus</i> and <i>R. luteolus</i> by <i>Chamaesyphus japonicus</i> (Diptera: Syrphidae). <i>Entomological Science</i> , 2021, 24, 123-126.	0.3	4
15	The Leafless Orchid <i>Cymbidium macrorhizon</i> Performs Photosynthesis in the Pericarp during the Fruiting Season. <i>Plant and Cell Physiology</i> , 2021, 62, 472-481.	1.5	9
16	The ghost orchid mooching off fungi. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 65-65.	1.9	0
17	No evidence of pollination mutualism between the holoparasitic plant <i>Mitrastemon yamamotoi</i> Makino (Mitrastemonaceae) and its herbivore <i>Assara balanophorae</i> Sasaki & Tanaka, 2004 (Lepidoptera: Tj ETQq1 d.0.7843 B4 rgBT / Dv		
18	A corpse-eating grasshopper. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 125-125.	1.9	0

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19	Partial and full mycoheterotrophy in green and albino phenotypes of the slipper orchid <i>Cypripedium debile</i> . <i>Mycorrhiza</i> , 2021, 31, 301-312.	1.3	13
20	Detection and dispersal risk of genetically disturbed individuals in endangered wetland plant species <i>Pecteilis radiata</i> (Orchidaceae) in Japan. <i>Biodiversity and Conservation</i> , 2021, 30, 1913-1927.	1.2	5
21	Unexpected Contribution of the Introduced Honeybee <i>Apis mellifera</i> to High Fruit Set in <i>Spiranthes australis</i> (Orchidaceae). <i>Entomological News</i> , 2021, 129, .	0.1	2
22	Fairy lanterns may lure pollinators by mimicking fungi. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 233-233.	1.9	2
23	<i>Gastrodia longiflora</i> (Orchidaceae: Epidendroideae: Gastrodieae), a new mycoheterotrophic species from Ishigaki Island, Ryukyu Islands, Japan. <i>Phytotaxa</i> , 2021, 502, 107-110.	0.1	6
24	Subterranean morphology modulates the degree of mycoheterotrophy in a green orchid <i>Calypso bulbosa</i> exploiting wood-decaying fungi. <i>Functional Ecology</i> , 2021, 35, 2305-2315.	1.7	6
25	<i>Stigmatodactylus sikokianus</i> (Orchidaceae) mainly acquires carbon from decaying litter through association with a specific clade of Serendipitaceae. <i>New Phytologist</i> , 2021, 231, 1670-1675.	3.5	6
26	Palynological study of Asian <i>Thismia</i> (Thismiaceae: Dioscoreales) reveals an unusual pollen type. <i>Plant Systematics and Evolution</i> , 2021, 307, 1.	0.3	3
27	Symbiotic germination and development of fully mycoheterotrophic plants convergently targeting similar Glomeraceae taxa. <i>Environmental Microbiology</i> , 2021, 23, 6328-6343.	1.8	3
28	No meal is too big. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 378-378.	1.9	1
29	Taxonomic notes on the genus <i>Eucosia</i> (Orchidaceae) in Japan and Taiwan. <i>Phytotaxa</i> , 2021, 520, 215-224.	0.1	0
30	A parasitic insect on a parasitic plant: a new species of the genus <i>Formicoccus</i> Takahashi (Hemiptera). <i>Tj ETQqO 0 0 rgBT /Overlock 10 T</i>	0.5	4
31	The Sterile Appendix Underpins High Pollinator Specificity in <i>Arisaema</i> with a Lethal Kettle Trap Pollination System. <i>Bulletin of the Ecological Society of America</i> , 2021, 102, e01831.	0.2	0
32	Development of microsatellite markers for the geographically parthenogenetic stick insect <i>Phraortes elongatus</i> (Insecta: Phasmatodea). <i>Genes and Genetic Systems</i> , 2021, , .	0.2	2
33	<i>Cremastra saprophytica</i> (Orchidaceae: Epidendroideae), a new leafless autonomously self-pollinating orchid species from Gifu Prefecture, Japan. <i>Phytotaxa</i> , 2021, 527, 89-96.	0.1	1
34	Squirrel consuming "poisonous" mushrooms. <i>Frontiers in Ecology and the Environment</i> , 2021, 19, 556-556.	1.9	0
35	Fleshy bracts elicit avian endozoochory in a dry-fruited non-photosynthetic plant. <i>Bulletin of the Ecological Society of America</i> , 2020, 101, e01771.	0.2	0
36	Use of radiocarbon for assessing the mycorrhizal status of mycoheterotrophic plants. <i>Plant Signaling and Behavior</i> , 2020, 15, 1785667.	1.2	1

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37	A specialized avian seed dispersal system in a dry-fruited nonphotosynthetic plant, <i>Balanophora yakushimensis</i> . <i>Ecology</i> , 2020, 101, e03129.	1.5	2
38	A novel seed dispersal mode of <i>Apostasia nipponica</i> could provide some clues to the early evolution of the seed dispersal system in Orchidaceae. <i>Evolution Letters</i> , 2020, 4, 457-464.	1.6	14
39	Resurrection and emended description of <i>Sciaphila major</i> (Triuridaceae). <i>Phytotaxa</i> , 2020, 459, 25-38.	0.1	0
40	Promiscuity among stick insects. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 158-158.	1.9	1
41	Evidence for newly discovered albino mutants in a pyroloid: implication for the nutritional mode in the genus <i>Pyrola</i> . <i>American Journal of Botany</i> , 2020, 107, 650-657.	0.8	6
42	Relative effectiveness of <i>Tulasnella</i> fungal strains in orchid mycorrhizal symbioses between germination and subsequent seedling growth. <i>Symbiosis</i> , 2020, 81, 53-63.	1.2	26
43	Contribution of thrips to seed production in <i>Habenaria radiata</i> , an orchid morphologically adapted to hawkmoths. <i>Journal of Plant Research</i> , 2020, 133, 499-506.	1.2	3
44	The gleam of a Grim Reaper. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 280-280.	1.9	0
45	Isotopic evidence of arbuscular mycorrhizal cheating in a grassland gentian species. <i>Oecologia</i> , 2020, 192, 929-937.	0.9	13
46	Isotopic and molecular data support mixotrophy in <i>Ophioglossum</i> at the sporophytic stage. <i>New Phytologist</i> , 2020, 228, 415-419.	3.5	12
47	Flying carp eggs. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 9-9.	1.9	2
48	Some mycoheterotrophic orchids depend on carbon from dead wood: novel evidence from a radiocarbon approach. <i>New Phytologist</i> , 2020, 227, 1519-1529.	3.5	41
49	It's a trap!. <i>Frontiers in Ecology and the Environment</i> , 2020, 18, 187-187.	1.9	2
50	Phylogenetics of the mycoheterotrophic genus <i>Thismia</i> (Thismiaceae: Dioscoreales) with a focus on the Old World taxa: delineation of novel natural groups and insights into the evolution of morphological traits. <i>Botanical Journal of the Linnean Society</i> , 2020, 193, 287-315.	0.8	24
51	Gynomonoeicy in a mycoheterotrophic orchid <i>Eulophia zollingeri</i> with autonomous selfing hermaphroditic flowers and putatively outcrossing female flowers. <i>PeerJ</i> , 2020, 8, e10272.	0.9	2
52	<i>Sciaphila kozushimensis</i> (Triuridaceae), a new mycoheterotrophic plant from Koze Island, Izu Islands, Japan, based on morphological and molecular data. <i>Phytotaxa</i> , 2020, 436, 157-166.	0.1	1
53	Potential Brood-Site Pollination Mutualism between <i>Balanophora tobiracola</i> Makino (Santalales) and <i>Coleopterists Bulletin</i> , 2020, 74, .	0.1	1
54	Pollination of <i>Calanthe discolor</i> X <i>C. striata</i> (Orchidaceae) by <i>Eucera nipponensis</i> . <i>Entomological News</i> , 2020, 129, 213.	0.1	0

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55	Social wasps, crickets and cockroaches contribute to pollination of the holoparasitic plant <i>Mitrastemon yamamotoi</i> (Mitrastemonaceae) in southern Japan. <i>Plant Biology</i> , 2019, 21, 176-182.	1.8	20
56	<i>Gastrodia amamiana</i> (Orchidaceae; Epidendroideae; Gastrodieae), a new completely cleistogamous species from Japan. <i>Phytotaxa</i> , 2019, 413, 225-230.	0.1	7
57	Infestation of the non-photosynthetic plant <i>Mitrastemon yamamotoi</i> (Ericales: Mitrastemonaceae) by <i>Assara balanophorae</i> (Lepidoptera: Pyralidae). <i>Entomological Science</i> , 2019, 22, 297-300.	0.3	4
58	Infestation of <i>Phalaenopsis aphrodite</i> Rchb.f. (Asparagales: Orchidaceae) flower buds by <i>Japanagromyza tokunagai</i> (Sasakawa) (Diptera: Agromyzidae) in a greenhouse on Shikoku Island, Japan. <i>Journal of Asia-Pacific Entomology</i> , 2019, 22, 816-819.	0.4	0
59	Natural hybridization patterns between widespread <i>Calanthe discolor</i> (Orchidaceae) and insular <i>Calanthe izu-insularis</i> on the oceanic Izu Islands. <i>Botanical Journal of the Linnean Society</i> , 2019, 190, 436-449.	0.8	3
60	Fruct- and seed-feeding habit of the crane fly <i>Libnotes puella</i> (Diptera: Limoniidae) in Ryukyu Islands, Japan. <i>Entomological Science</i> , 2019, 22, 413-417.	0.3	2
61	Comparative study of nutritional mode and mycorrhizal fungi in green and albino variants of <i>Goodyera velutina</i> , an orchid mainly utilizing saprotrophic rhizoctonia. <i>Molecular Ecology</i> , 2019, 28, 4290-4299.	2.0	25
62	Emended description and resurrection of <i>Sciaphila tosaensis</i> and <i>S. megastyla</i> (Triuridaceae). <i>Phytotaxa</i> , 2019, 413, 231-243.	0.1	3
63	<i>Lecanorchis moritae</i> (Orchidaceae, Vanilloideae), a new mycoheterotrophic species from Amami-Oshima Island, Japan, based on morphological and molecular data. <i>Phytotaxa</i> , 2019, 404, 137.	0.1	0
64	Development of microsatellite markers for the completely cleistogamous species <i>Gastrodia takeshimensis</i> (Orchidaceae) that are transferable to its chasmogamous sister <i>G. nipponica</i> . <i>Genes and Genetic Systems</i> , 2019, 94, 95-98.	0.2	6
65	Slug pollination in <i>Rohdea japonica</i> ? Testing a one-hundred-year-old hypothesis. <i>Journal of Molluscan Studies</i> , 2019, 85, 284-285.	0.4	1
66	Rain-triggered self-pollination in <i>Liparis kumokiri</i> , an orchid that blooms during the rainy season. <i>Ecology</i> , 2019, 100, e02683.	1.5	5
67	First report that the wasp <i>Gronotoma guamensis</i> (Hymenoptera: Figitidae: Eucoilinae) parasitizes the orchid-feeding fly <i>Japanagromyza tokunagai</i> in Japan. <i>Entomological Science</i> , 2019, 22, 194-197.	0.3	2
68	Thrips Partially Contribute to Pollination of an Orchid with Granular Pollinia. <i>Bulletin of the Ecological Society of America</i> , 2019, 100, e01477.	0.2	2
69	Mushroom attracts hornets for spore dispersal by a distinctive yeasty scent. <i>Ecology</i> , 2019, 100, e02718.	1.5	7
70	Emended description and new localities of <i>Oxygyne shinzatai</i> (Burmanniaceae/Thismiaceae), with discussion of phylogenetic relationships of <i>Oxygyne</i> from Japan and Africa. <i>Phytotaxa</i> , 2019, 423, 238-246.	0.1	2
71	New microsatellite markers recognize differences in tandem repeats among four related <i>Gastrodia</i> species (Orchidaceae). <i>Genes and Genetic Systems</i> , 2019, 94, 225-229.	0.2	3
72	Mating pattern of a distylous primrose in a natural population: unilateral outcrossing and asymmetric selfing between sexual morphs. <i>Evolutionary Ecology</i> , 2019, 33, 55-69.	0.5	1

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73	Infestation of the orchid <i>Cephalanthera</i> spp. by <i>Parallelomma vittatum</i> (Meigen, 1826) (Diptera: Tj ETQq1 1 0.784314 rgBT /Overlock 10 Tf 50 142 Td	0.3	2
74	New combinations in the genus <i>Didymoplexis</i> (Orchidaceae; Epidendroideae; Gastrodieae), with a new variety of <i>D. siamensis</i> from Amami-Oshima Island, Japan. <i>Phytotaxa</i> , 2019, 388, 174.	0.1	0
75	Thrips as a supplementary pollinator in an orchid with granular pollinia: is this mutualism?. <i>Ecology</i> , 2019, 100, e02535.	1.5	4
76	Herbivory on the Holoparasitic Plant <i>Mitrastemon yamamotoi</i> Makino, 1909 (Mitrastemonaceae) by the Bark Beetle <i>Coccotrypes cardamomi</i> Schaufuss, 1905 (Coleoptera: Curculionidae). <i>The Coleopterists Bulletin</i> , 2019, 73, 1108.	0.1	1
77	Sweat Feeding Behavior by the Moth <i>Arthroschista hilaralis</i> (Crambidae) in the Maliau Basin Conservation Area (Sabah, Borneo). <i>Entomological News</i> , 2018, 127, 386-389.	0.1	0
78	Effect of historical factors on genetic variation in three terrestrial <i>Cephalanthera</i> species (Orchidaceae) with different breeding system on the Korean Peninsula. <i>Nordic Journal of Botany</i> , 2018, 36, e01862.	0.2	2
79	Seed dispersal in the mycoheterotrophic orchid <i>Yoania japonica</i> : Further evidence for endozoochory by camel crickets. <i>Plant Biology</i> , 2018, 20, 707-712.	1.8	12
80	Achlorophyllous orchid can utilize fungi not only for nutritional demands but also pollinator attraction. <i>Ecology</i> , 2018, 99, 1498-1500.	1.5	14
81	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.	0.1	9
82	Specialized pollination by fungus gnats in the introduced population of <i>Aspidistra elatior</i> . <i>Journal of Plant Research</i> , 2018, 131, 497-503.	1.2	4
83	Transcriptomic and Metabolomic Reprogramming from Roots to Haustoria in the Parasitic Plant, <i>Thesium chinense</i> . <i>Plant and Cell Physiology</i> , 2018, 59, 729-738.	1.5	27
84	<i>Lecanorchis sarawakensis</i> (Orchidaceae, Vanilloideae), a new mycoheterotrophic species from Sarawak, Borneo. <i>Phytotaxa</i> , 2018, 338, 135.	0.1	2
85	Independent recruitment of a novel seed dispersal system by camel crickets in achlorophyllous plants. <i>New Phytologist</i> , 2018, 217, 828-835.	3.5	24
86	Subterranean flowers of <i>Aspidistra elatior</i> are mainly pollinated by not terrestrial amphipods but fungus gnats. <i>Ecology</i> , 2018, 99, 244-246.	1.5	8
87	Many Japanese Orchids Produce Few Seeds Due to Heavy Seed Predation by the Agromyzid Fly. <i>Bulletin of the Ecological Society of America</i> , 2018, 99, e01450.	0.2	5
88	The taxonomic identity of three varieties of <i>Lecanorchis nigricans</i> (Vanilleae, Vanilloideae,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 142 Td	0.4	4
89	Sweat Bee Visitations and Autonomous Self-Pollination in <i>Cyrtosia septentrionalis</i> . <i>Entomological News</i> , 2018, 128, 87-90.	0.1	1
90	Substantial impact of seed-feeding fly on seed production of five endangered Japanese orchids. <i>Ecology</i> , 2018, 99, 2871-2873.	1.5	6

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91	<i>Thismia kobensis</i> (Burmanniaceae), a new and presumably extinct species from Hyogo Prefecture, Japan. <i>Phytotaxa</i> , 2018, 369, 121.	0.1	6
92	<i>Pediobius metallicus</i> (Hymenoptera: Eulophidae): First record of a parasitoid wasp of the agromyzid fly <i>Japanagromyza tokunagai</i> , a serious pest of orchids. <i>Journal of Asia-Pacific Entomology</i> , 2018, 21, 1289-1291.	0.4	5
93	A new species of <i>Gastrodia</i> (Gastrodieae, Epidendroideae, Orchidaceae) from the Maliau Basin Conservation Area, Sabah, Borneo. <i>Phytotaxa</i> , 2018, 367, 78.	0.1	6
94	<i>Aphyllorchis maliauensis</i> (Orchidaceae), a new species from the Maliau Basin, Sabah, Borneo. <i>Phytotaxa</i> , 2018, 367, 85.	0.1	2
95	Potential role of bird predation in the dispersal of otherwise flightless stick insects. <i>Ecology</i> , 2018, 99, 1504-1506.	1.5	42
96	Comparative morphological analysis of two parallel mycoheterotrophic transitions reveals divergent and convergent traits in the genus <i>Pyrola</i> (Pyroleae, Ericaceae). <i>Journal of Plant Research</i> , 2018, 131, 589-597.	1.2	4
97	<i>Thismia kinabaluensis</i> (Thismiaceae), a new species from Mt. Kinabalu, Sabah, Borneo. <i>Phytotaxa</i> , 2018, 360, 174.	0.1	6
98	Neotypification of <i>Lecanorchis purpurea</i> (Orchidaceae, Vanilloideae) with the discussion on the taxonomic identities of <i>L. trachycaula</i> , <i>L. malaccensis</i> , and <i>L. betung-kerihunensis</i> . <i>Phytotaxa</i> , 2018, 360, 145.	0.1	1
99	Partial mycoheterotrophy in the leafless orchid <i>Cymbidium macrorhizon</i> . <i>American Journal of Botany</i> , 2018, 105, 1595-1600.	0.8	40
100	<i>Nephelaphyllum maliauensis</i> (Orchidaceae; Collabiinae), a new species from the Maliau Basin, Sabah, Borneo, with a discussion of the taxonomic identities of <i>N. pulchrum</i> , <i>N. latilabre</i> and <i>N. flabellatum</i> . <i>Phytotaxa</i> , 2018, 336, 89.	0.1	0
101	Epitypification of <i>Gastrodia pubilabiata</i> (Gastrodieae, Epidendroideae, Orchidaceae). <i>Phytotaxa</i> , 2018, 347, 193.	0.1	0
102	Identification of Flies Infesting Wild Orchid Flowers and Fruits in Japan. <i>Japanese Journal of Applied Entomology and Zoology</i> , 2018, 62, 249-255.	0.5	2
103	<i>Thismia sumatrana</i> (Thismiaceae), a new species from West Sumatra, Indonesia, with discussions on the taxonomic identity of <i>Thismia clavigera</i> . <i>PhytoKeys</i> , 2018, 113, 59-67.	0.4	6
104	Taxonomic monograph of <i>Oxygyne</i> (Thismiaceae), rare achlorophyllous mycoheterotrophs with strongly disjunct distribution. <i>PeerJ</i> , 2018, 6, e4828.	0.9	56
105	Comparison of green and albino individuals of the partially mycoheterotrophic orchid <i>Epipactis helleborine</i> on molecular identities of mycorrhizal fungi, nutritional modes and gene expression in mycorrhizal roots. <i>Molecular Ecology</i> , 2017, 26, 1652-1669.	2.0	61
106	Time-lapse photography reveals the occurrence of unexpected bee-pollination in <i>Calanthe izuinsularis</i> , an endangered orchid endemic to the Izu archipelago. <i>Journal of Natural History</i> , 2017, 51, 783-792.	0.2	11
107	Two new species of <i>Gastrodia</i> (Gastrodieae, Epidendroideae, Orchidaceae) from Okinawa Island, Ryukyu Islands, Japan. <i>Phytotaxa</i> , 2017, 302, 251.	0.1	19
108	<i>Sciaphila sugimotoi</i> (Triuridaceae), a new mycoheterotrophic plant from Ishigaki Island, Japan. <i>Phytotaxa</i> , 2017, 314, 279.	0.1	5

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109	<i>Thismia bryndonii</i> (Thismiaceae), a new species from Maliau Basin, Sabah, Borneo. <i>Phytotaxa</i> , 2017, 312, 135.	0.1	5
110	Seed dispersal by ants in the fully mycoheterotrophic plant <i>Sciaphila secundiflora</i> (Triuridaceae). <i>Journal of Asia-Pacific Entomology</i> , 2017, 20, 914-917.	0.4	5
111	<i>Thismia brunneomitroides</i> (Thismiaceae), a new mycoheterotrophic species from southern Thailand. <i>Phytotaxa</i> , 2017, 314, 103.	0.1	11
112	Lectotypification of <i>Lecanorchis ohwii</i> (Vanilleae, Vanilloideae, Orchidaceae) with discussions of its taxonomic identity. <i>Phytotaxa</i> , 2017, 309, 259.	0.1	5
113	Emended description and resurrection of <i>Kadsura matsudae</i> (Schisandraceae). <i>Phytotaxa</i> , 2017, 311, 255.	0.1	2
114	The identity of <i>Lecanorchis flavicans</i> and <i>L. flavicans</i> var. <i>acutiloba</i> (Vanilleae, Vanilloideae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 542 Td</i>	0.1	7
115	Technique to detect flower-visiting insects in video monitoring and time-lapse photography data. <i>Plant Species Biology</i> , 2016, 31, 148-152.	0.6	8
116	Epitypification, emendation and synonymy of <i>Lecanorchis taiwaniana</i> (Vanilleae, Vanilloideae.) <i>Tj ETQq0 0 0 rgBT /Overlock 10 Tf 50 462</i>	0.1	11
117	The Autotrophic Orchid <i>Calanthe nipponica</i> is a Potential Host Plant of Japanese Populations of the Two-Winged Fly, <i>Chyliza vittata</i> (Diptera: Psilidae). <i>Entomological News</i> , 2016, 126, 231-236.	0.1	1
118	The Sweat Bee <i>Lasioglossum occidens</i> is a Potential Pollinator of <i>Calanthe aristulifera</i> in the Oceanic Izu Islands. <i>Entomological News</i> , 2016, 125, 368-373.	0.1	6
119	The tiny-leaved orchid <i>Cephalanthera subaphylla</i> obtains most of its carbon via mycoheterotrophy. <i>Journal of Plant Research</i> , 2016, 129, 1013-1020.	1.2	11
120	Variation in vegetative morphology tracks the complex genetic diversification of the mycoheterotrophic species <i>Pyrola japonica</i> sensu lato. <i>American Journal of Botany</i> , 2016, 103, 1618-1629.	0.8	10
121	<i>Gastrodia kuroshimensis</i> (Orchidaceae), a new mycoheterotrophic and complete cleistogamous plant from Japan. <i>Phytotaxa</i> , 2016, 278, 265.	0.1	23
122	<i>Lecanorchis tabugawaensis</i> (Orchidaceae, Vanilloideae), a new mycoheterotrophic plant from Yakushima Island, Japan. <i>PhytoKeys</i> , 2016, 73, 125-135.	0.4	7
123	Avian seed dispersal in a mycoheterotrophic orchid <i>Cyrtosia septentrionalis</i> . <i>Nature Plants</i> , 2015, 1, .	4.7	31
124	Potential pollinator of <i>Vanda falcata</i> (Orchidaceae): <i>Theretra</i> (Lepidoptera: Sphingidae) hawkmoths are visitors of long spurred orchid. <i>European Journal of Entomology</i> , 2015, 112, 393-397.	1.2	7
125	Effects of the hemiparasitic plant <i>Pedicularis kansuensis</i> on plant community structure in a degraded grassland. <i>Ecological Research</i> , 2015, 30, 507-515.	0.7	27
126	Diurnal Skipper <i>Pelopidas mathias</i> (Lepidoptera: Hesperidae) Pollinates <i>Habenaria radiata</i> (Orchidaceae). <i>Entomological News</i> , 2015, 125, 7-11.	0.1	18



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127	Pollination system and the effect of inflorescence size on fruit set in the deceptive orchid <i>Cephalanthera falcata</i> . <i>Journal of Plant Research</i> , 2015, 128, 585-594.	1.2	24
128	Seed dispersal of the hemiparasitic plant <i>Tetramesa chinense</i> by <i>Tramortium tsushimaense</i> and <i>Pristomyrmex punctatus</i> . <i>Entomological Science</i> , 2015, 18, 523-526.	0.3	6
129	Autonomous self-pollination and insect visitors in partially and fully mycoheterotrophic species of <i>Cymbidium</i> (Orchidaceae). <i>Journal of Plant Research</i> , 2015, 128, 115-125.	1.2	51
130	Autonomous self-pollination in the nectarless orchid <i>Pogonia minor</i> . <i>Plant Species Biology</i> , 2015, 30, 37-41.	0.6	8
131	Moth floral visitors of the three rewarding <i>Platanthera</i> orchids revealed by interval photography with a digital camera. <i>Journal of Natural History</i> , 2014, 48, 1103-1109.	0.2	16
132	Diurnal butterfly pollination in the orchid <i>Habenaria radiata</i> . <i>Entomological Science</i> , 2014, 17, 443-445.	0.3	13
133	Evidence for specificity to <i>Glomus</i> group Ab in two Asian mycoheterotrophic <i>Burmannia</i> species. <i>Plant Species Biology</i> , 2014, 29, 57-64.	0.6	9
134	<i>Clubiona</i> spider ( <i>Acanthopneuste</i> : <i>Cclubionidae</i> ) visiting flowers of nectariferous orchid <i>Nectanthe cucullata</i> . <i>Entomological Science</i> , 2014, 17, 262-264.	0.3	6
135	Bee pollination of the endangered orchid <i>Calanthe discolor</i> through a generalized food-deceptive system. <i>Plant Systematics and Evolution</i> , 2014, 300, 453-459.	0.3	23
136	Consumption of <i>Habenaria sagittifera</i> pollinia by juveniles of the katydid <i>Ducetia japonica</i> . <i>Entomological Science</i> , 2014, 17, 122-124.	0.3	16
137	<i>Apis cerana</i> Visiting Flowers of the Holoparasitic Plant <i>Balanophora fungosa</i> ssp. <i>Indica</i> . <i>Entomological News</i> , 2014, 124, 145-147.	0.1	4
138	Pollination biology of the endangered orchid <i>Cypripedium japonicum</i> in a fragmented forest of Japan. <i>Plant Species Biology</i> , 2014, 29, 294-299.	0.6	21
139	Two New Species of <i>Sciaphila</i> (Triuridaceae) from Sarawak (Borneo, Malaysia). <i>Phytotaxa</i> , 2014, 170, 283.	0.1	6
140	<i>Gastrodia flexistyloides</i> (Orchidaceae), a new mycoheterotrophic plant with complete cleistogamy from Japan. <i>Phytotaxa</i> , 2014, 175, 270.	0.1	29
141	Autogamous fruit set in a mycoheterotrophic orchid <i>Cyrtosia septentrionalis</i> . <i>Plant Systematics and Evolution</i> , 2013, 299, 481-486.	0.3	36
142	Delayed autonomous self-pollination in two Japanese varieties of <i>Epipactis helleborine</i> (Orchidaceae). <i>Botanical Journal of the Linnean Society</i> , 2013, 173, 733-743.	0.8	19
143	Moths Visiting the Flowers of the Orchid <i>Platanthera japonica</i> . <i>Entomological News</i> , 2013, 123, 78-80.	0.1	10
144	<i>Gastrodia takeshimensis</i> (Orchidaceae), a New Mycoheterotrophic Species from Japan. <i>Annales Botanici Fennici</i> , 2013, 50, 375-378.	0.0	23

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145	Pollination of <i>Sedirea japonica</i> (Orchidaceae) by <i>Bombus diversus diversus</i> (Hymenoptera: Apidae). <i>European Journal of Entomology</i> , 2013, 110, 545-548.	1.2	12
146	Host selectivity, haustorial anatomy and impact of the invasive parasite <i>Parentucellia viscosa</i> on floodplain vegetative communities in Japan. <i>Botanical Journal of the Linnean Society</i> , 2012, 170, 69-78.	0.8	16
147	Host Range and Selectivity of the Hemiparasitic Plant <i>Thesium chinense</i> (Santalaceae). <i>Annals of Botany</i> , 2008, 102, 49-55.	1.4	39
148	Infestation of the mycoheterotrophic orchid <i>Yoania japonica</i> by the two-winged fly, <i>Chyliza vittata</i> (Diptera: Psilidae). <i>European Journal of Entomology</i> , 0, 113, 393-396.	1.2	5
149	Partial mycoheterotrophy in rhizoctonia-associated orchid <i>Cheirostylis liukiensis</i> . <i>Plant Species Biology</i> , 0, , .	0.6	0