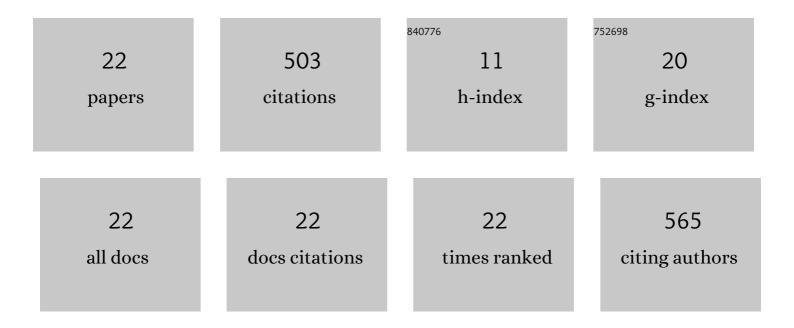
Takashi Miyake

List of Publications by Year in descending order

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Τλέλομι Μινλέξ

#	Article	IF	CITATIONS
1	Relationship between interspecific pollen transfer and pistil length in sympatric congeners, Clerodendrum trichotomum and C. izuinsulare. Plant Species Biology, 2020, 35, 315-321.	1.0	Ο
2	How do rewardless Bletilla striata flowers attract pollinators to achieve pollination?. Plant Systematics and Evolution, 2020, 306, 1.	0.9	4
3	Bloodmeal host identification with inferences to feeding habits of a fish-fed mosquito, Aedes baisasi. Scientific Reports, 2019, 9, 4002.	3.3	15
4	Sexâ€biased seed predation in gynodioecious <i>Dianthus superbus</i> var. <i>longicalycinus</i> (Capryophyllaceae) and differential influence of two seed predator species on the floral traits. Plant Species Biology, 2018, 33, 42-50.	1.0	7
5	Sexual and temporal variations in floral scent in the subdioecious shrub <i>Eurya japonica</i> Thunb. Ecology and Evolution, 2018, 8, 8266-8272.	1.9	9
6	Emended description and resurrection of Kadsura matsudae (Schisandraceae). Phytotaxa, 2017, 311, 255.	0.3	2
7	Latitudinal Variation in Male Competitiveness and Female Choosiness in a Fish: Are Sexual Selection Pressures Stronger at Lower Latitudes?. Evolutionary Biology, 2015, 42, 75-87.	1.1	19
8	Achlorophyllous alga Prototheca zopfii oxidizes n-alkanes with different carbon-chain lengths through a unique subterminal oxidation pathway. Journal of Bioscience and Bioengineering, 2014, 117, 275-277.	2.2	0
9	Heritability and genetic correlation of abdominal and caudal vertebral numbers in latitudinal populations of the medaka Oryzias latipes. Environmental Biology of Fishes, 2012, 93, 185-192.	1.0	4
10	Evolutionary Genetics of an S-Like Polymorphism in Papaveraceae with Putative Function in Self-Incompatibility. PLoS ONE, 2011, 6, e23635.	2.5	8
11	An acquisition trade-off with fast growth in a fish, the medaka Oryzias latipes: why do low-latitude ectotherms grow more slowly?. Evolutionary Ecology, 2010, 24, 749-759.	1.2	16
12	Possible Diversifying Selection in the Imprinted Gene, MEDEA, in Arabidopsis. Molecular Biology and Evolution, 2009, 26, 843-857.	8.9	43
13	Relative fitness of females and hermaphrodites in a natural gynodioecious population of wild radish, <i>Raphanus sativus</i> L. (Brassicaceae): comparison based on molecular genotyping. Journal of Evolutionary Biology, 2009, 22, 2012-2019.	1.7	10
14	Isolation of polymorphic microsatellite loci in Hemerocallis fulva and Hemerocallis citrina (Hemerocallidaceae). Molecular Ecology Notes, 2006, 6, 909-911.	1.7	5
15	Pollination of Alocasia cucullata (Araceae) by two Colocasiomyia flies known to be specific pollinators for Alocasia odora. Plant Species Biology, 2005, 20, 201-208.	1.0	33
16	Character displacement in style length between pollinator-sharing Clerodendrum trichotomum and C. izuinsulare (Verbenaceae). Plant Systematics and Evolution, 2003, 243, 31-38.	0.9	23
17	Floral scents affect reproductive success in flyâ€pollinated <i>Alocasia odora</i> (Araceae). American Journal of Botany, 2003, 90, 370-376.	1.7	63
18	Theoretical Evaluation of Pollen Transfer by Nocturnal and Diurnal Pollinators: When Should a Flower Open?. Oikos, 1999, 86, 233.	2.7	45

ΤΑΚΑSΗΙ ΜΙΥΑΚΕ

#	Article	IF	CITATIONS
19	Floral scents of hawkmoth-pollinated flowers in Japan. Journal of Plant Research, 1998, 111, 199-205.	2.4	107
20	Why does the flower of <i>Lonicera japonica</i> open at dusk?. Canadian Journal of Botany, 1998, 76, 1806-1811.	1.1	59
21	Role of cytoskeletal components in the migration of nuclei during the cell cycle transition from G1 phase to S phase of tobacco BY-2 cells. Journal of Plant Physiology, 1997, 150, 528-536.	3.5	23
22	Differential mechanisms of movement between a generative cell and a vegetative nucleus in pollen tubes of Nicotiana tabacum as revealed by additions of colchicine and nonanoic acid. Sexual Plant Reproduction, 1995, 8, 228.	2.2	8