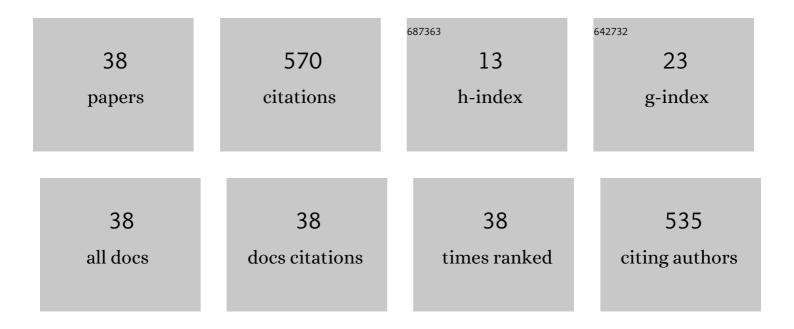
Tetsuto Abe

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Microsatellite analysis of the regeneration process of Magnolia obovata Thunb. Heredity, 2000, 84, 143-151.	2.6	69
2	Threatened Pollination Systems in Native Flora of the Ogasawara (Bonin) Islands. Annals of Botany, 2006, 98, 317-334.	2.9	63
3	Why have endemic pollinators declined on the Ogasawara Islands?. Biodiversity and Conservation, 2008, 17, 1465-1473.	2.6	41
4	Flowering phenology, display size, and fruit set in an understory dioecious shrub, Aucuba japonica (Cornaceae). American Journal of Botany, 2001, 88, 455-461.	1.7	39
5	Polymorphic microsatellite DNA markers forMagnolia obovataThunb. and their utility in related species. Molecular Ecology, 1999, 8, 698-700.	3.9	34
6	Loss of extrafloral nectary on an oceanic island plant and its consequences for herbivory. American Journal of Botany, 2006, 93, 491-495.	1.7	33
7	Predator or disperser? A test of indigenous fruit preference of alien rats (Rattus rattus) on Nishi-jima (Ogasawara Islands). Pacific Conservation Biology, 2007, 13, 213.	1.0	30
8	Alien pollinator promotes invasive mutualism in an insular pollination system. Biological Invasions, 2011, 13, 957-967.	2.4	30
9	Highly Variable Pollination Patterns in Magnolia obovata Revealed by Microsatellite Paternity Analysis. International Journal of Plant Sciences, 2004, 165, 1047-1053.	1.3	28
10	Size Distribution, Growth and Inter-year Variation in Sex Expression of Bischofia javanica, an Invasive Tree. Annals of Botany, 2002, 90, 599-605.	2.9	24
11	Extinction threats of a narrowly endemic shrub, Stachyurus macrocarpus (Stachyuraceae) in the Ogasawara Islands. Plant Ecology, 2008, 198, 169-183.	1.6	17
12	Vegetation status on Nishi-jima Island (Ogasawara) before eradication of alien herbivore mammals: rapid expansion of an invasive alien tree,Casuarina equisetifolia(Casuarinaceae). Journal of Forest Research, 2011, 16, 484-491.	1.4	17
13	Colonization of Nishino-shima Island by Plants and Arthropods 31 Years after Eruption. Pacific Science, 2006, 60, 355-365.	0.6	15
14	Seasonal changes of floral frequency and composition of flower in two cool temperate secondary forests in Japan. Forest Ecology and Management, 2003, 175, 153-162.	3.2	14
15	Flower Bud Abortion Influences Clonal Growth and Sexual Dimorphism in the Understorey Dioecious Shrub Aucuba japonica (Cornaceae). Annals of Botany, 2002, 89, 675-681.	2.9	13
16	The endangered epiphytic orchid <i>Dendrobium okinawense</i> has a highly specific mycorrhizal association with a single Tulasnellaceae fungus. Journal of Forest Research, 2021, 26, 215-221.	1.4	9
17	Pattern of Twig Cutting by Introduced Rats in Insular Cloud Forests. Pacific Science, 2011, 65, 27-39.	0.6	8
18	Complete genotyping in conservation genetics, a case study of a critically endangered shrub, Stachyurus macrocarpus var. prunifolius (Stachyuraceae) in the Ogasawara Islands, Japan. Journal of Plant Research, 2013, 126, 635-642.	2.4	8

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19	Flower-visiting behavior of male bees is triggered by nectar-feeding insects. Die Naturwissenschaften, 2007, 94, 703-707.	1.6	7
20	Geographic Variation in Germination Traits in Melia azedarach and Rhaphiolepis umbellata. American Journal of Plant Sciences, 2011, 02, 52-55.	0.8	7
21	Regaining habitats from invasive weeds by planting limited-recruitment endemic trees on an oceanic island: successes and failures 11 years later. Journal of Forest Research, 2015, 20, 135-142.	1.4	7
22	Plant species diversity, community structure and invasion status in insular primary forests on the Sekimon uplifted limestone (Ogasawara Islands). Journal of Plant Research, 2018, 131, 1001-1014.	2.4	7
23	Host selection and distribution of <i>Dendrobium okinawense</i> , an endangered epiphytic orchid in Yambaru, Japan. Ecological Research, 2018, 33, 1069-1073.	1.5	7
24	Effects of treeshelter on seedling performance: a meta-analysis. Journal of Forest Research, 0, , 1-11.	1.4	7
25	Outstanding performance of an invasive alien tree <i>Bischofia javanica</i> relative to native tree species and implications for management of insular primary forests. PeerJ, 2020, 8, e9573.	2.0	6
26	Associations among species traits, distribution, and demographic performance after typhoon disturbance for 22 co-occurring woody species in a mesic forest on a subtropical oceanic island. Oecologia, 2019, 191, 897-907.	2.0	5
27	Plant indicator species for the conservation of priority forest in an insular forestry area, Yambaru, Okinawa Island. Journal of Forest Research, 2021, 26, 181-191.	1.4	4
28	Recent changes in mire vegetation in Yawata, southwestern Japan. Wetlands Ecology and Management, 1995, 3, 97.	1.5	3
29	Development of microsatellite markers for Stachyurus macrocarpus and Stachyurus macrocarpus var. prunifolius (Stachyuraceae), critically endangered shrub species endemic to the Bonin Islands. Conservation Genetics, 2009, 10, 1865-1867.	1.5	3
30	Why have endemic pollinators declined on the Ogasawara Islands?. , 2010, , 75-83.		3
31	Effects of Topography on Height Growth and Suppression by Weed of Planted Sugi Trees (<i>Cryptomeria japonica</i>) in Kyushu, Japan. Journal of the Japanese Forest Society, 2017, 99, 105-110.	0.2	3
32	Survival and growth of Japanese cedar (<i>Cryptomeria japonica</i>) planted in tree shelters to prevent deer browsing: a case study in southwestern Japan. Journal of Forest Research, 0, , 1-6.	1.4	3
33	Assessing insect herbivory on broadleaf canopy trees at 19 natural forest sites across Japan. Ecological Research, 2021, 36, 562-572.	1.5	2
34	Sex Ratio Variation of Bischofia javanica Bl. (Euphorbiaceae) between Native Habitat, Okinawa (Ryukyu) Tj ETQo 2002, 163, 1011-1016.	0 0 0 rgB ⁻ 1.3	T /Overlock 10 1
35	Impacts by feral goats on critically endangered Crepidiastrum grandicollum (C ompositae) endemic to the O gasawara I slands. Plant Species Biology, 2021, 36, 361-367.	1.0	1
36	Ecological management of insular forests: conservation of endangered species and native ecosystems in Ryukyu Archipelago. Journal of Forest Research, 2021, 26, 169-170.	1.4	1

#	Article	IF	CITATIONS
37	Microclimate for <i>Cryptomeria japonica</i> seedlings in treeshelters – Mitigation of severe condition by seedling transpiration. Journal of Forest Research, 2022, 27, 214-221.	1.4	1
38	Can treeshelter rescue reforestation under deer foraging pressure? Effects on seedling growth, protection, and decision making. Journal of Forest Research, 2022, 27, 169-170.	1.4	0