

Ichiro Tamaki

List of Publications by Year in descending order

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#	ARTICLE	IF	CITATIONS
1	Survival, growth and reproduction of sprouted individuals of star magnolia two years after clearcutting. <i>Journal of Forest Research</i> , 2021, 26, 26-31.	1.4	0
2	Phylogeography at the crossroad: Pleistocene range expansion throughout the Mediterranean and back-colonization from the Canary Islands in the legume <i>Bituminaria bituminosa</i> . <i>Journal of Biogeography</i> , 2021, 48, 1622-1634.	3.0	8
3	Genetic Distinctiveness but Low Diversity Characterizes Rear-Edge <i>Thuja standishii</i> (Gordon) Carr. (Cupressaceae) Populations in Southwest Japan. <i>Diversity</i> , 2021, 13, 185.	1.7	4
4	Reciprocal crosses between <i>Magnolia stellata</i> and <i>Magnolia kobus</i> do not show significant reproductive barriers in seed formation. <i>Plant Species Biology</i> , 2021, 36, 596.	1.0	0
5	Different population size change and migration histories created genetic diversity of three oaks in Tokai region, central Japan. <i>Journal of Plant Research</i> , 2021, 134, 933-946.	2.4	5
6	Comparative Mitogenomic Analysis Reveals Gene and Intron Dynamics in Rubiaceae and Intra-Specific Diversification in <i>Damnacanthus indicus</i> . <i>International Journal of Molecular Sciences</i> , 2021, 22, 7237.	4.1	7
7	Pre-Quaternary diversification and glacial demographic expansions of <i>Cardiocrinum</i> (Liliaceae) in temperate forest biomes of Sino-Japanese Floristic Region. <i>Molecular Phylogenetics and Evolution</i> , 2020, 143, 106693.	2.7	26
8	Genetic diversity, structure, and demography of <i>Pandanus boninensis</i> (Pandaceae) with sea drifted seeds, endemic to the Ogasawara Islands of Japan: Comparison between young and old islands. <i>Molecular Ecology</i> , 2020, 29, 1050-1068.	3.9	15
9	Patterns of genotype variation and demographic history in <i>Lindera glauca</i> (Lauraceae), an apomictic-containing dioecious forest tree. <i>Journal of Biogeography</i> , 2020, 47, 2002-2016.	3.0	8
10	Environmental pressure rather than ongoing hybridization is responsible for an altitudinal cline in the morphologies of two oaks. <i>Journal of Plant Ecology</i> , 2020, 13, 413-422.	2.3	2
11	Approximate Bayesian computation analysis of EST-associated microsatellites indicates that the broadleaved evergreen tree <i>Castanopsis sieboldii</i> survived the Last Glacial Maximum in multiple refugia in Japan. <i>Heredity</i> , 2019, 122, 326-340.	2.6	22
12	Population genetic structure and demography of <i>Magnolia kobus</i> : variety <i>borealis</i> is not supported genetically. <i>Journal of Plant Research</i> , 2019, 132, 741-758.	2.4	11
13	The origin of wild populations of <i>Toxicodendron succedaneum</i> on mainland Japan revealed by genetic variation in chloroplast and nuclear DNA. <i>Journal of Plant Research</i> , 2018, 131, 225-238.	2.4	14
14	Evaluation of a field experiment for the conservation of a <i>Magnolia stellata</i> stand using clear-cutting. <i>Landscape and Ecological Engineering</i> , 2018, 14, 269-276.	1.5	4
15	Population structure and historical demography of <i>Dipteronia dyeriana</i> (Sapindaceae), an extremely narrow palaeoendemic plant from China: implications for conservation in a biodiversity hot spot. <i>Heredity</i> , 2017, 119, 95-106.	2.6	47
16	Inconsistency between morphological traits and ancestry of individuals in the hybrid zone between two <i>Rhododendron japonoheptamerum</i> varieties revealed by a genotyping-by-sequencing approach. <i>Tree Genetics and Genomes</i> , 2017, 13, 1.	1.6	22
17	Reduced incompatibility in the production of second generation hybrids between two <i>Magnolia</i> species revealed by Bayesian gene dispersal modeling. <i>American Journal of Botany</i> , 2017, 104, 1546-1555.	1.7	3
18	Population demographic history of a temperate shrub, <i>Rhododendron weyrichii</i> (Ericaceae), on continental islands of Japan and South Korea. <i>Ecology and Evolution</i> , 2016, 6, 8800-8810.	1.9	15

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19	Development of Microsatellite Markers for the Clonal Shrub <i>Orixa japonica</i> (Rutaceae) Using 454 Sequencing. <i>Applications in Plant Sciences</i> , 2016, 4, 1600066.	2.1	0
20	Thinning operations increase the demographic performance of the rare subtree species <i>Magnolia stellata</i> in a suburban forest landscape. <i>Landscape and Ecological Engineering</i> , 2016, 12, 179-186.	1.5	8
21	Genetic diversity and structure of remnant <i>Magnolia stellata</i> populations affected by anthropogenic pressures and a conservation strategy for maintaining their current genetic diversity. <i>Conservation Genetics</i> , 2016, 17, 715-725.	1.5	10
22	Genetic variation and population demography of the landrace population of <i>Camellia sinensis</i> in Kasuga, Gifu Prefecture, Japan. <i>Genetic Resources and Crop Evolution</i> , 2016, 63, 823-831.	1.6	11
23	Seedling survival and growth during the 2 years following seed germination of <i>Magnolia stellata</i> , a threatened subcanopy tree, after clearcutting. <i>Journal of Forest Research</i> , 2015, 20, 415-419.	1.4	6
24	Genetic admixing of two evergreen oaks, <i>Quercus acuta</i> and <i>Q. sessilifolia</i> (subgenus <i>Tj</i>). <i>Tree Genomes</i> , 2014, 10, 989-999.	1.6	20
25	Regeneration of <i>Magnolia stellata</i> by Sprouting and Seedling Establishment during the First Year after Clearcutting. <i>Journal of the Japanese Forest Society</i> , 2014, 96, 193-199.	0.2	4
26	Differences in Seed Formation and Germination Rates between Reciprocal Interspecific Crosses in <i>Magnolia stellata</i> and <i>M. salicifolia</i> . <i>Journal of the Japanese Forest Society</i> , 2014, 96, 200-205.	0.2	2
27	Asymmetric introgression between <i>Magnolia stellata</i> and <i>M. salicifolia</i> at a site where the two species grow sympatrically. <i>Tree Genetics and Genomes</i> , 2013, 9, 1005-1015.	1.6	17
28	Interpopulation variation in mating system and late-stage inbreeding depression in <i>Magnolia stellata</i> . <i>Molecular Ecology</i> , 2009, 18, 2365-2374.	3.9	17
29	Estimation of outcrossing rates at hierarchical levels of fruits, individuals, populations and species in <i>Magnolia stellata</i> . <i>Heredity</i> , 2009, 102, 381-388.	2.6	22
30	Genetic variation and differentiation in populations of a threatened tree, <i>Magnolia stellata</i> : factors influencing the level of within-population genetic variation. <i>Heredity</i> , 2008, 100, 415-423.	2.6	20
31	Relationships between flowering phenology and female reproductive success in the Japanese tree species <i>Magnolia stellata</i> . <i>Botany</i> , 2008, 86, 248-258.	1.0	13