

# Masashi Yokogawa

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

131  
citations

1307594

7  
h-index

1281871

11  
g-index

17  
all docs

17  
docs citations

17  
times ranked

260  
citing authors

#	ARTICLE	IF	CITATIONS
1	Predominance of a single clone of the most widely distributed bamboo species <i>Phyllostachys edulis</i> in East Asia. <i>Journal of Plant Research</i> , 2016, 129, 21-27.	2.4	32
2	Genetic consequences of rapid population decline and restoration of the critically endangered herb <i>Polemonium kiushianum</i> . <i>Biological Conservation</i> , 2013, 157, 401-408.	4.1	16
3	Outcrossing rates and organelle inheritance estimated from two natural populations of the Japanese endemic conifer <i>Sciadopitys verticillata</i> . <i>Journal of Plant Research</i> , 2014, 127, 617-626.	2.4	15
4	Conflict in outcomes for conservation based on population genetic diversity and genetic divergence approaches: a case study in the Japanese relictual conifer <i>Sciadopitys verticillata</i> ( <i>Sciadopityaceae</i> ). <i>Conservation Genetics</i> , 2014, 15, 1243-1257.	1.5	14
5	Genetic diversity and population structure of <i>Nuphar submersa</i> ( <i>Nymphaeaceae</i> ), a critically endangered aquatic plant endemic to Japan, and implications for its conservation. <i>Journal of Plant Research</i> , 2017, 130, 83-93.	2.4	12
6	New method for extracting plant indicators based on their adaptive responses to management practices: application to semi-natural and artificial grassland data. <i>Applied Vegetation Science</i> , 2013, 16, 95-109.	1.9	10
7	Factors affecting the genetic diversity of a perennial herb <i>Viola grypoceras</i> A. Gray var. <i>grypoceras</i> in urban fragmented forests. <i>Landscape Ecology</i> , 2015, 30, 1435-1447.	4.2	8
8	Population and genetic status of a critically endangered species in Korea, <i>Euchresta japonica</i> ( <i>Leguminosae</i> ), and their implications for conservation. <i>Journal of Plant Biology</i> , 2013, 56, 251-257.	2.1	5
9	Development of microsatellite markers for <i>Polemonium kiushianum</i> ( <i>Polemoniaceae</i> ), a critically endangered grassland plant species in Japan. <i>Conservation Genetics</i> , 2009, 10, 1445-1447.	1.5	4
10	Isolation and characterization of ten microsatellite loci of endangered Anderson's crocodile newt, <i>Echinotriton andersoni</i> . <i>Conservation Genetics Resources</i> , 2012, 4, 595-598.	0.8	4
11	Development of nuclear microsatellite markers for the critically endangered freshwater macrophyte, <i>Nuphar submersa</i> ( <i>Nymphaeaceae</i> ), and cross-species amplification in six additional <i>Nuphar</i> taxa. <i>Conservation Genetics Resources</i> , 2012, 4, 295-298.	0.8	4
12	Isolation and characterization of microsatellite markers for <i>Hydrangea luteovenosa</i> ( <i>Hydrangeaceae</i> ), an endangered species in Korea. <i>Korean Journal of Plant Taxonomy</i> , 2013, 43, 30-33.	0.7	2
13	Population and genetic status of a critically endangered species in Korea: <i>Hydrangea luteovenosa</i> ( <i>Hydrangeaceae</i> ). <i>Korean Journal of Plant Taxonomy</i> , 2017, 47, 1-5.	0.7	1
14	Development of ten microsatellite markers for <i>Arisaema minus</i> ( <i>Araceae</i> ), a vulnerable Japanese herb species. <i>Conservation Genetics Resources</i> , 2012, 4, 495-497.	0.8	0
15	Semi-natural grassland vegetation in landslides after the 4 and 26 years in Aso, Kumamoto Prefecture. <i>Journal of the Japanese Society of Revegetation Technology</i> , 2018, 44, 352-359.	0.1	0