

Yu Ito

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3846730/publications.pdf>

Version: 2024-02-01

21

papers

241

citations

1163117

8

h-index

996975

15

g-index

21

all docs

21

docs citations

21

times ranked

300

citing authors

#	ARTICLE	IF	CITATIONS
1	Hybridization and polyploidy of an aquatic plant, <i>Ruppia</i> (Ruppiaceae), inferred from plastid and nuclear DNA phylogenies. American Journal of Botany, 2010, 97, 1156-1167.	1.7	71
2	Comprehensive phylogenetic analyses of the <i>Ruppia maritima</i> complex focusing on taxa from the Mediterranean. Journal of Plant Research, 2013, 126, 753-762.	2.4	33
3	From terrestrial to aquatic habitats and back again: molecular insights into the evolution and phylogeny of <i>Callitricha</i> (Plantaginaceae). Botanical Journal of the Linnean Society, 2017, 184, 46-58.	1.6	19
4	Towards a better understanding of the <i>Ruppia maritima</i> complex (Ruppiaceae): Notes on the correct application and typification of the names <i>R. cirrhosa</i> and <i>R. spiralis</i> . Taxon, 2017, 66, 167-171.	0.7	14
5	First molecular phylogenetic insights into the evolution of <i>Eriocaulon</i> (Eriocaulaceae, Poales). Journal of Plant Research, 2019, 132, 589-600.	2.4	11
6	Molecular phylogenetic species delimitation in the aquatic genus <i>Ottelia</i> (Hydrocharitaceae) reveals cryptic diversity within a widespread species. Journal of Plant Research, 2019, 132, 335-344.	2.4	11
7	A new delimitation of the Afro-Eurasian plant genus <i>Althenia</i> to include its Australasian relative, <i>Lepilaena</i> (Potamogetonaceae) – Evidence from DNA and morphological data. Molecular Phylogenetics and Evolution, 2016, 98, 261-270.	2.7	10
8	Molecular phylogeny of the cosmopolitan aquatic plant genus <i>Limosella</i> (Scrophulariaceae) with a particular focus on the origin of the Australasian <i>L. curdieana</i> . Journal of Plant Research, 2017, 130, 107-116.	2.4	10
9	Phylogeny of < i>Ruppia</i> (Ruppiaceae) Revisited: Molecular and Morphological Evidence for a New Species from Western Cape, South Africa. Systematic Botany, 2016, 40, 942-949.	0.5	9
10	Phylogeny of <i>Sparganium</i> (Typhaceae) revisited: non-monophyletic nature of <i>S. emersum</i> sensu lato and resurrection of <i>S. acaule</i> . Plant Systematics and Evolution, 2016, 302, 129-135.	0.9	9
11	Phylogeny of <i>Najas</i> (Hydrocharitaceae) revisited: Implications for systematics and evolution. Taxon, 2017, 66, 309-323.	0.7	9
12	Integrative analyses of < i>Nervilia</i> (Orchidaceae) section < i>Linervilia</i> reveal further undescribed cryptic diversity in Thailand. Systematics and Biodiversity, 2018, 16, 377-396.	1.2	9
13	An updated checklist of aquatic plants of Myanmar and Thailand. Biodiversity Data Journal, 2014, 2, e1019.	0.8	7
14	DNA barcoding reveals a new record of <i>Potamogeton distinctus</i> (Potamogetonaceae) and its natural hybrids, <i>P. distinctus</i> – <i>P. nodosus</i> and <i>P. distinctus</i> – <i>P. wrightii</i> (<i>P. malainoides</i>) from Myanmar. Biodiversity Data Journal, 2014, 2, e1073.	0.8	7
15	Molecular species delimitation reveals underestimated diversity in the tree genus <i>Nothapodytes</i> (Icacinaceae). Plant Systematics and Evolution, 2022, 308, 1.	0.9	3
16	Molecular evidence for a natural hybrid between <i>Isolepis crassiuscula</i> and <i>Isolepis lenticularis</i> (Cyperaceae) in New Zealand. New Zealand Journal of Botany, 2016, 54, 433-445.	1.1	2
17	Phylogeny of <i>Isolepis</i> (Cyperaceae) revisited: non-monophyletic nature of <i>I. fluitans</i> sensu lato and resurrection of <i>I. lenticularis</i> . Plant Systematics and Evolution, 2016, 302, 231-238.	0.9	2
18	Evolutionary distinctiveness and conservation priority of the endangered <i>Najas ancistrocarpa</i> (Hydrocharitaceae). Systematics and Biodiversity, 2018, 16, 45-54.	1.2	2

#	ARTICLE	IF	CITATIONS
19	Phylogeny and biogeography of <i>Sagittaria</i> (Alismataceae) revisited: evidence for cryptic diversity and colonization out of South America. <i>Journal of Plant Research</i> , 2020, 133, 827-839.	2.4	2
20	Chromosome studies in the aquatic monocots of Myanmar: A brief review with additional records. <i>Biodiversity Data Journal</i> , 2014, 2, e1069.	0.8	1
21	Taxonomic notes on the genus <i>Najas</i> (Hydrocharitaceae) in Thailand: addition of <i>N. major</i> and exclusion of <i>N. minor</i> . <i>Thai Forest Bulletin (Botany)</i> , 2016, 44, 104-107.	0.2	0