## **Christopher Martine**

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/68583/publications.pdf

Version: 2024-02-01

26 papers 374 citations

933447 10 h-index 18 g-index

28 all docs 28 docs citations

times ranked

28

417 citing authors

#	Article	IF	Citations
1	Phylogenomic discordance suggests polytomies along the backbone of the large genus <i>Solanum</i> . American Journal of Botany, 2022, 109, 580-601.	1.7	36
2	Lepidopteran Granivory Reduces Seed Counts in a Rare Species of Riparian Scour Prairies. Natural Areas Journal, $2021,41,$	0.5	2
3	Plant Science is Integrative, too: SICB 2021 and the New(ISH) Division of Botany. Taxon, 2021, 70, 697-698.	0.7	O
4	Differential reward in "male―versus "female―pollen of functionally dioecious <i>Solanum</i> American Journal of Botany, 2021, 108, 2282-2293.	1.7	9
5	A basic dd RAD seq twoâ€enzyme protocol performs well with herbarium and silicaâ€dried tissues across four genera. Applications in Plant Sciences, 2020, 8, e11344.	2.1	22
6	Temperate Eurasian Origins of Hawaiian <i>Chenopodium</i> (Amaranthaceae), Plus Description of a New Subspecies Endemic to Molokaâ€~i. Systematic Botany, 2020, 45, 554-566.	0.5	2
7	Integrated pest management in the academic small greenhouse setting: A case study using Solanum spp. (Solanaceae). Applications in Plant Sciences, 2019, 7, e11281.	2.1	2
8	Phylogeny of the Australian Solanum dioicum group using seven nuclear genes, with consideration of Symon's fruit and seed dispersal hypotheses. PLoS ONE, 2019, 14, e0207564.	2.5	15
9	Solanum plastisexum, an enigmatic new bush tomato from the Australian Monsoon Tropics exhibiting breeding system fluidity. PhytoKeys, 2019, 124, 39-55.	1.0	15
10	The hidden Heuchera: How science Twitter uncovered a globally imperiled species in Pennsylvania, USA. PhytoKeys, 2018, 96, 87-97.	1.0	7
11	Natural History Collections: Teaching about Biodiversity Across Time, Space, and Digital Platforms. Southeastern Naturalist, 2017, 16, 47-57.	0.4	40
12	Solanum jobsonii, a novel andromonoecious bush tomato species from a new Australian national park. PhytoKeys, 2017, 82, 1-13.	1.0	7
13	Solanum watneyi, a new bush tomato species from the Northern Territory, Australia named for Mark Watney of the book and film "The Martian― PhytoKeys, 2016, 61, 1-13.	1.0	14
14	New functionally dioecious bush tomato from northwestern Australia, Solanum ossicruentum, may utilize "trample burr―dispersal. PhytoKeys, 2016, 63, 19-29.	1.0	14
15	European Frogbit (Hydrocharis morsus-ranae) in the Champlain/Adirondack Region: Recent Inferences. Rhodora, 2015, 117, 499-504.	0.1	O
16	Parasitism disruption a likely consequence of belowground war waged by exotic plant invader. American Journal of Botany, 2015, 102, 327-328.	1.7	0
17	Establishment of regional herbarium leads to more than 200 new flora atlas records for New York State $<$ sup $>$ 1 $<$ sup $>$ 1 $<$ sup $>$ 1. Journal of the Torrey Botanical Society, 2013, 140, 125-131.	0.3	1
18	A new cryptically dioecious species of bush tomato (Solanum) from the Northern Territory, Australia. PhytoKeys, 2013, 30, 23-31.	1.0	13

#	Article	IF	CITATIONS
19	Status of Streptopus amplexifolius (Liliaceae) In Clinton County, New York. Rhodora, 2012, 114, 331-333.	0.1	1
20	Exotic Elsholtzia ciliata (Lamiaceae) Abundant In the Ausable River Delta, Clinton County, New York. Rhodora, 2012, 114, 334-336.	0.1	2
21	Gender-bending aubergines: molecular phylogenetics of cryptically dioecious Solanum in Australia. Australian Systematic Botany, 2009, 22, 107.	0.9	28
22	Fifteen woody species with potential for invasiveness in New England. Rhodora, 2008, 110, 345-353.	0.1	3
23	Invasive plants and their ecological strategies: prediction and explanation of woody plant invasion in New England. Diversity and Distributions, 2007, 13, 633-644.	4.1	89
24	Phylogenetic Relationships of Andromonoecious and Dioecious Australian Species of <i>Solanum</i> subgenus <i>Leptostemonum</i> section <i>Melongena</i> : Inferences from ITS Sequence Data. Systematic Botany, 2006, 31, 410-420.	0.5	31
25	Solanum sejunctum' (solanaceae), a new functionally dioecious species from Kakadu National Park, Northern Territory, Australia. The Beagle: Records of the Museums and Art Galleries of the Northern Territory, 2006, 22, 1-7.	0.1	10
26	The Biology of Corema conradii: Natural History, Reproduction, and Observations of a Post-fire Seedling Recruitment. Northeastern Naturalist, 2005, 12, 267-286.	0.3	8