

Elizabeth L Spriggs

List of Publications by Year in descending order

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Version: 2024-02-01

15
papers

1,165
citations

758635

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996533

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times ranked

1896
citing authors

#	ARTICLE	IF	CITATIONS
1	Joint Phylogenetic Estimation of Geographic Movements and Biome Shifts during the Global Diversification of <i>Viburnum</i> . <i>Systematic Biology</i> , 2021, 70, 67-85.	2.7	33
2	Evolution of <i>Castanea</i> in North America: restriction-site-associated DNA sequencing and ecological modeling reveal a history of radiation, range shifts, and disease. <i>American Journal of Botany</i> , 2021, 108, 1692-1704.	0.8	7
3	Sterile marginal flowers increase visitation and fruit set in the hobblebush (<i>Viburnum</i>). <i>Evolution</i> , 2021, 75, 107-117.	1.4	7
4	Differences in flowering time maintain species boundaries in a continental radiation of <i>Viburnum</i> . <i>American Journal of Botany</i> , 2019, 106, 833-849.	0.8	19
5	Restriction-Site-Associated DNA Sequencing Reveals a Cryptic <i>Viburnum</i> Species on the North American Coastal Plain. <i>Systematic Biology</i> , 2019, 68, 187-203.	2.7	36
6	Leaf Form Evolution in <i>Viburnum</i> Parallels Variation within Individual Plants. <i>American Naturalist</i> , 2018, 191, 235-249.	1.0	23
7	Topological Data Analysis as a Morphometric Method: Using Persistent Homology to Demarcate a Leaf Morphospace. <i>Frontiers in Plant Science</i> , 2018, 9, 553.	1.7	62
8	Misconceptions on Missing Data in RAD-seq Phylogenetics with a Deep-scale Example from Flowering Plants. <i>Systematic Biology</i> , 2017, 66, syw092.	2.7	167
9	New insights on the sister lineage of percomorph fishes with an anchored hybrid enrichment dataset. <i>Molecular Phylogenetics and Evolution</i> , 2017, 110, 27-38.	1.2	40
10	Correlation, causation, and the evolution of leaf teeth: A reply to Givnish and Kriebel. <i>American Journal of Botany</i> , 2017, 104, 509-515.	0.8	11
11	Unpacking a century-old mystery: Winter buds and the latitudinal gradient in leaf form. <i>American Journal of Botany</i> , 2016, 103, 975-978.	0.8	47
12	C4 photosynthesis boosts growth by altering physiology, allocation and size. <i>Nature Plants</i> , 2016, 2, 16038.	4.7	81
13	Temperate radiations and dying embers of a tropical past: the diversification of <i>Viburnum</i> . <i>New Phytologist</i> , 2015, 207, 340-354.	3.5	80
14	C4 Photosynthesis Promoted Species Diversification during the Miocene Grassland Expansion. <i>PLoS ONE</i> , 2014, 9, e97722.	1.1	107
15	Contemporaneous and recent radiations of the world's major succulent plant lineages. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2011, 108, 8379-8384.	3.3	443