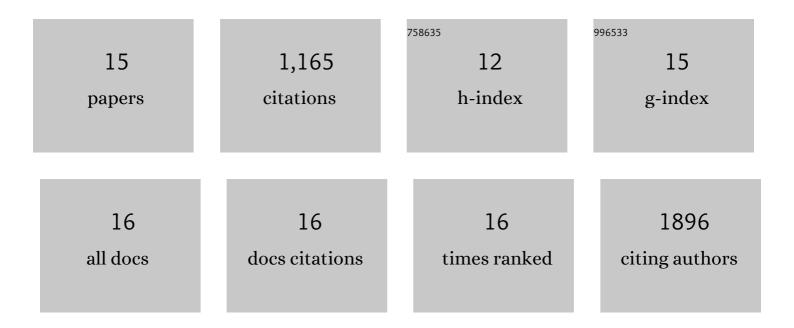
## Elizabeth L Spriggs

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/3710591/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Joint Phylogenetic Estimation of Geographic Movements and Biome Shifts during the Global Diversification of <i>Viburnum</i> . Systematic Biology, 2021, 70, 67-85.	2.7	33
2	Evolution of Castanea in North America: restrictionâ€siteâ€associated DNA sequencing and ecological modeling reveal a history of radiation, range shifts, and disease. American Journal of Botany, 2021, 108, 1692-1704.	0.8	7
3	Sterile marginal flowers increase visitation and fruit set in the hobblebush ( <i>Viburnum) Tj ETQq1 1 0.784314 r</i>	gBT_/Overl	ock 10 Tf 50
4	Differences in flowering time maintain species boundaries in a continental radiation of <i>Viburnum</i> . American Journal of Botany, 2019, 106, 833-849.	0.8	19
5	Restriction-Site-Associated DNA Sequencing Reveals a Cryptic <b><i>Viburnum</i></b> Species on the North American Coastal Plain. Systematic Biology, 2019, 68, 187-203.	2.7	36
6	Leaf Form Evolution in <i>Viburnum</i> Parallels Variation within Individual Plants. American Naturalist, 2018, 191, 235-249.	1.0	23
7	Topological Data Analysis as a Morphometric Method: Using Persistent Homology to Demarcate a Leaf Morphospace. Frontiers in Plant Science, 2018, 9, 553.	1.7	62
8	Misconceptions on Missing Data in RAD-seq Phylogenetics with a Deep-scale Example from Flowering Plants. Systematic Biology, 2017, 66, syw092.	2.7	167
9	New insights on the sister lineage of percomorph fishes with an anchored hybrid enrichment dataset. Molecular Phylogenetics and Evolution, 2017, 110, 27-38.	1.2	40
10	Correlation, causation, and the evolution of leaf teeth: A reply to Givnish and Kriebel. American Journal of Botany, 2017, 104, 509-515.	0.8	11
11	Unpacking a centuryâ€old mystery: Winter buds and the latitudinal gradient in leaf form. American Journal of Botany, 2016, 103, 975-978.	0.8	47
12	C4 photosynthesis boosts growth by altering physiology, allocation and size. Nature Plants, 2016, 2, 16038.	4.7	81
13	Temperate radiations and dying embers of a tropical past: the diversification of <i>Viburnum</i> . New Phytologist, 2015, 207, 340-354.	3.5	80
14	C4 Photosynthesis Promoted Species Diversification during the Miocene Grassland Expansion. PLoS ONE, 2014, 9, e97722.	1.1	107
15	Contemporaneous and recent radiations of the world's major succulent plant lineages. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 8379-8384.	3.3	443