Gregory W Stull

List of Publications by Year
in descending order

24	898	586496 16	685536 24
papers	citations	h-index	g-index

25	25	25	1209
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	First macrofossil record of Icacinaceae in East Asia (early Oligocene, Wenshan Basin) and its ecological implications. Journal of Systematics and Evolution, 2022, 60, 445-455.	1.6	1
2	The Implications of Incongruence between Gene Tree and Species Tree Topologies for Divergence Time Estimation. Systematic Biology, 2022, 71, 1124-1146.	2.7	6
3	The fossil record of Icacinaceae in Australia supports long-standing Palaeo-Antarctic rainforest connections in southern high latitudes. Historical Biology, 2021, 33, 2854-2864.	0.7	3
4	Phylogenomic conflict coincides with rapid morphological innovation. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	3.3	40
5	Gene duplications and phylogenomic conflict underlie major pulses of phenotypic evolution in gymnosperms. Nature Plants, 2021, 7, 1015-1025.	4.7	68
6	Plastid phylogenomic analyses of Fagales reveal signatures of conflict and ancient chloroplast capture. Molecular Phylogenetics and Evolution, 2021, 163, 107232.	1.2	37
7	Fossil fruits of Firmiana and Tilia from the middle Miocene of South Korea and the efficacy of the Bering land bridge for the migration of mesothermal plants. Plant Diversity, 2021, 43, 480-491.	1.8	5
8	Endocarps of Pyrenacantha (Icacinaceae) from the Early Oligocene of Egypt. International Journal of Plant Sciences, 2020, 181, 432-442.	0.6	7
9	Nuclear phylogenomic analyses of asterids conflict with plastome trees and support novel relationships among major lineages. American Journal of Botany, 2020, 107, 790-805.	0.8	75
10	Exploration of Plastid Phylogenomic Conflict Yields New Insights into the Deep Relationships of Leguminosae. Systematic Biology, 2020, 69, 613-622.	2.7	131
11	New species of Iodes fruits (Icacinaceae) from the early Eocene Le Quesnoy locality, Oise, France. Review of Palaeobotany and Palynology, 2019, 262, 60-71.	0.8	7
12	Characterizing gene tree conflict in plastome-inferred phylogenies. PeerJ, 2019, 7, e7747.	0.9	91
13	Systematics and phylogeny of Oecopetalum (Metteniusaceae), a genus of trees endemic to North and Central America. Revista De Biologia Tropical, 2019, 67, .	0.1	2
14	Character evolution and missing (morphological) data across Asteridae. American Journal of Botany, 2018, 105, 470-479.	0.8	19
15	Bayesian and likelihood phylogenetic reconstructions of morphological traits are not discordant when taking uncertainty into consideration: a comment on Puttick et Â al .. Proceedings of the Royal Society B: Biological Sciences, 2017, 284, 20170986.	1.2	30
16	X-ray micro-computed tomography (micro-CT) of pyrite-permineralized fruits and seeds from the London Clay Formation (Ypresian) conserved in silicone oil: a critical evaluation. Botany, 2016, 94, 697-711.	0.5	24
17	Icacinaceae from the Eocene of western North America. American Journal of Botany, 2015, 102, 725-744.	0.8	18
18	Resolving basal lamiid phylogeny and the circumscription of Icacinaceae with a plastomeâ€scale data set. American Journal of Botany, 2015, 102, 1794-1813.	0.8	95

#	Article	IF	Citations
19	Fossils of Iodes (Icacinaceae) from the Early Eocene Blue Rim Flora (Sw Wyoming) and the Late Miocene Wenshan Flora (Sw Yunnan, China). The Paleontological Society Special Publications, 2014, 13, 17-18.	0.0	1
20	The â€œseedsâ€•onPadgettia readiare insect galls: reassignment of the plant toOdontopteris, the gall toOvofoligallitesn. gen., and the evolutionary implications thereof. Journal of Paleontology, 2013, 87, 217-231.	0.5	19
21	A targeted enrichment strategy for massively parallel sequencing of angiosperm plastid genomes. Applications in Plant Sciences, 2013, 1, 1200497.	0.8	99
22	The potential of genomics in plant systematics. Taxon, 2013, 62, 886-898.	0.4	67
23	Fruits of an â€œOld Worldâ€•tribe (Phytocreneae; Icacinaceae) from the Paleogene of North and South America. Systematic Botany, 2012, 37, 784-794.	0.2	32
24	Fruits of Icacinaceae from the Eocene of Southeastern North America and Their Biogeographic Implications. International Journal of Plant Sciences, 2011, 172, 935-947.	0.6	21