

# Andrew A Crawl

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/3231012/publications.pdf>

Version: 2024-02-01

16  
papers

805  
citations

759233

12  
h-index

940533

16  
g-index

18  
all docs

18  
docs citations

18  
times ranked

1273  
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic landscape of the global oak phylogeny. <i>New Phytologist</i> , 2020, 226, 1198-1212.	7.3	186
2	The report of my death was an exaggeration: A review for researchers using microsatellites in the 21st century. <i>Applications in Plant Sciences</i> , 2016, 4, 1600025.	2.1	155
3	How to Handle Speciose Clades? Mass Taxon-Sampling as a Strategy towards Illuminating the Natural History of <i>Campanula</i> (Campanuloideae). <i>PLoS ONE</i> , 2012, 7, e50076.	2.5	78
4	Embracing discordance: Phylogenomic analyses provide evidence for allopolyploidy leading to cryptic diversity in a Mediterranean <i>Campanula</i> (Campanulaceae) clade. <i>Evolution; International Journal of Organic Evolution</i> , 2017, 71, 913-922.	2.3	63
5	Uncovering the genomic signature of ancient introgression between white oak lineages ( <i>Quercus</i> ). <i>New Phytologist</i> , 2020, 226, 1158-1170.	7.3	63
6	Phylogeny of Campanuloideae (Campanulaceae) with Emphasis on the Utility of Nuclear Pentatricopeptide Repeat (PPR) Genes. <i>PLoS ONE</i> , 2014, 9, e94199.	2.5	45
7	Phylogenomic analyses highlight innovation and introgression in the continental radiations of <i>Fagaceae</i> across the Northern Hemisphere. <i>Nature Communications</i> , 2022, 13, 1320.	12.8	43
8	A global perspective on Campanulaceae: Biogeographic, genomic, and floral evolution. <i>American Journal of Botany</i> , 2016, 103, 233-245.	1.7	37
9	Making next-generation sequencing work for you: approaches and practical considerations for marker development and phylogenetics. <i>Plant Ecology and Diversity</i> , 2012, 5, 427-450.	2.4	32
10	A new resource for the development of SSR markers: Millions of loci from a thousand plant transcriptomes. <i>Applications in Plant Sciences</i> , 2016, 4, 1600024.	2.1	29
11	Evolution and biogeography of the endemic <i>Roucelia</i> complex (Campanulaceae: <i>Campanula</i> ) in the Eastern Mediterranean. <i>Ecology and Evolution</i> , 2015, 5, 5329-5343.	1.9	24
12	Range change evolution of peat mosses ( <i>Sphagnum</i> ) within and between climate zones. <i>Global Change Biology</i> , 2019, 25, 108-120.	9.5	18
13	Origins of East Asian Campanuloideae (Campanulaceae) diversity. <i>Molecular Phylogenetics and Evolution</i> , 2018, 127, 468-474.	2.7	9
14	Peeling back the layers: First phylogenomic insights into the Ledebouriinae (Scilloideae, Asparagaceae). <i>Molecular Phylogenetics and Evolution</i> , 2022, 169, 107430.	2.7	5
15	Another piece of the puzzle, another brick in the wall: The inevitable fate of <i>CampanulasectionQuinqueloculares</i> (Campanulaceae: Campanuloideae). <i>Taxon</i> , 2020, 69, 1239-1258.	0.7	4
16	Naming diversity in an evolutionary context: Phylogenetic definitions of the <i>Roucelia</i> clade (Campanulaceae/Campanuloideae) and the cryptic taxa within. <i>Ecology and Evolution</i> , 2017, 7, 8888-8894.	1.9	2