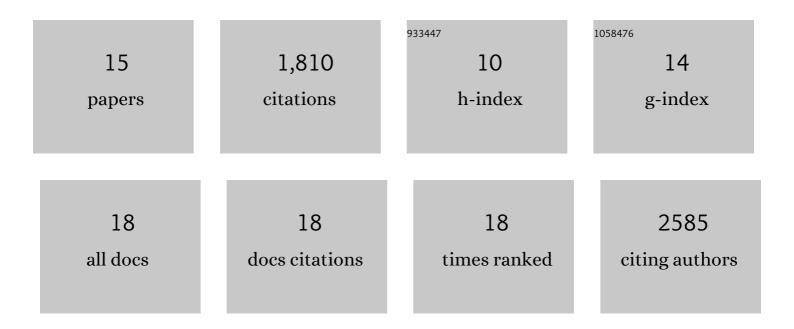
## C Donovan Bailey

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/9597004/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Jeff J. Doyle—Recipient of the 2020 Asa Gray Award. Systematic Botany, 2021, 46, 1-3.	0.5	ο
2	The best of both worlds: Combining lineageâ€specific and universal bait sets in targetâ€enrichment hybridization reactions. Applications in Plant Sciences, 2021, 9, .	2.1	22
3	Resolving the backbone of the Brassicaceae phylogeny for investigating trait diversity. New Phytologist, 2019, 222, 1638-1651.	7.3	123
4	A draft genome and transcriptome of common milkweed ( <i>Asclepias syriaca</i> ) as resources for evolutionary, ecological, and molecular studies in milkweeds and Apocynaceae. PeerJ, 2019, 7, e7649.	2.0	19
5	PacBio-Based Mitochondrial Genome Assembly of Leucaena trichandra (Leguminosae) and an Intrageneric Assessment of Mitochondrial RNA Editing. Genome Biology and Evolution, 2018, 10, 2501-2517.	2.5	49
6	Deciphering the sexual diploid members of the Boechera suffrutescens complex (Brassicaceae,) Tj ETQq0 0 0 rgB	T /Overloc	:k 10 Tf 50 54

7	A new subfamily classification of the Leguminosae based on a taxonomically comprehensive phylogeny: The Legume Phylogeny Working Group (LPWG). Taxon, 2017, 66, 44-77.	0.7	803
8	Fat Body Organ Culture System in <em>Aedes Aegypti</em> , a Vector of Zika Virus. Journal of Visualized Experiments, 2017, , .	0.3	12
9	Coupled enhancer and coding sequence evolution of a homeobox gene shaped leaf diversity. Genes and Development, 2016, 30, 2370-2375.	5.9	56
10	Plastid genome sequences of legumes reveal parallel inversions and multiple losses of <i>rps16</i> in papilionoids. Journal of Systematics and Evolution, 2015, 53, 458-468.	3.1	125
11	Mimosoid legume plastome evolution: IR expansion, tandem repeat expansions and accelerated rate of evolution in clpP. Scientific Reports, 2015, 5, 16958.	3.3	125
12	Genome and metagenome sequencing: Using the human methylâ€binding domain to partition genomic DNA derived from plant tissues. Applications in Plant Sciences, 2014, 2, 1400064.	2.1	9
13	Toward a Global Phylogeny of the Brassicaceae. Molecular Biology and Evolution, 2006, 23, 2142-2160.	8.9	337
14	Recovery of plant DNA using a reciprocating saw and silica-based columns. Molecular Ecology Notes, 2006, 7, 5-9.	1.7	124
15	On conditioned reconstruction, gene content data, and the recovery of fusion genomes. Molecular Phylogenetics and Evolution, 2006, 39, 263-270.	2.7	4