

# Brad R Ruhfel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11149234/publications.pdf>

Version: 2024-02-01

12  
papers

2,966  
citations

933447

10  
h-index

1281871

11  
g-index

13  
all docs

13  
docs citations

13  
times ranked

4075  
citing authors

#	ARTICLE	IF	CITATIONS
1	Phylotranscriptomic analysis of the origin and early diversification of land plants. Proceedings of the National Academy of Sciences of the United States of America, 2014, 111, E4859-68.	7.1	1,123
2	Data access for the 1,000 Plants (1KP) project. GigaScience, 2014, 3, 17.	6.4	582
3	From algae to angiospermsâ€“inferring the phylogeny of green plants (Viridiplantae) from 360 plastid genomes. BMC Evolutionary Biology, 2014, 14, 23.	3.2	468
4	Phylogenomics and a posteriori data partitioning resolve the Cretaceous angiosperm radiation Malpighiales. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, 17519-17524.	7.1	305
5	Plastid phylogenomic analysis of green plants: A billion years of evolutionary history. American Journal of Botany, 2018, 105, 291-301.	1.7	220
6	Phylogeny of the clusioid clade (Malpighiales): Evidence from the plastid and mitochondrial genomes. American Journal of Botany, 2011, 98, 306-325.	1.7	116
7	Dispersal largely explains the Gondwanan distribution of the ancient tropical clusioid plant clade. American Journal of Botany, 2016, 103, 1117-1128.	1.7	50
8	Reconstructing deepâ€“time palaeoclimate legacies in the clusioid Malpighiales unveils their role in the evolution and extinction of the boreotropical flora. Global Ecology and Biogeography, 2018, 27, 616-628.	5.8	41
9	Combined Morphological and Molecular Phylogeny of the Clusioid Clade (Malpighiales) and the Placement of the Ancient Rosid MacrofossilPaleoclusia. International Journal of Plant Sciences, 2013, 174, 910-936.	1.3	39
10	Plastomes resolve generic limits within tribe Clusieae (Clusiaceae) and reveal the new genus Arawakia. Molecular Phylogenetics and Evolution, 2019, 134, 142-151.	2.7	19
11	Contributions to the taxonomy of Rhyncholacis (Podostemaceae): Evidence of monophyly, description of a new species, and transfer of the monotypic Macarenia. Phytotaxa, 2018, 357, 107.	0.3	3
12	Phylogenetic placement of Trifolium kentuckiense (Fabaceae), a new member of the native eastern North American clover clade. Castanea, 2022, 86, .	0.1	0