Arne A Anderberg

List of Publications by Year
in descending order

20	526	840776	794594
papers	citations	11 h-index	19 g-index

21	21	21	585
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	Generic realignment in primuloid families of the Ericales s.l.: a phylogenetic analysis based on DNA sequences from three chloroplast genes and morphology. American Journal of Botany, 2000, 87, 1325-1341.	1.7	128
2	Phylogenetic Placement and Circumscription of Tribes Inuleae s. str. and Plucheeae (Asteraceae): Evidence from Sequences of Chloroplast Gene ndhF. Molecular Phylogenetics and Evolution, 1999, 13, 50-58.	2.7	63
3	On the Biogeography of Centipeda: A Species-Tree Diffusion Approach. Systematic Biology, 2014, 63, 178-191.	5.6	43
4	Largeâ€“scale digitization of herbarium specimens: Development and usage of an automated, highâ€“throughput conveyor system. Taxon, 2018, 67, 165-178.	0.7	42
5	Phylogenetic relationships and generic delimitation in Inuleae subtribe Inulinae (Asteraceae) based on ITS and cpDNA sequence data. Cladistics, 2009, 25, 319-352.	3.3	39
6	What explains high plant richness in East Asia? Time and diversification in the tribe Lysimachieae (Primulaceae). New Phytologist, 2018, 219, 436-448.	7.3	34
7	Phylogeny of the Inula group (Asteraceae: Inuleae): Evidence from nuclear and plastid genomes and a recircumscription of Pentanema. Taxon, 2018, 67, 149-164.	0.7	33
8	Phylogenetic analysis of sexual systems in Inuleae (Asteraceae). American Journal of Botany, 2009, 96, 1011-1019.	1.7	23
9	Phylogeny of the Inuleae (Asteraceae) with special emphasis on the Inuleaeâ€Plucheinae. Taxon, 2015, 64, 110-130.	0.7	21
10	A new species, genus and tribe of Sapotaceae, endemic to Madagascar. Taxon, 2013, 62, 972-983.	0.7	18
11	A cladistic analysis ofAnisopappus (Asteraceae: Inuleae). Plant Systematics and Evolution, 1996, 199, 167-192.	0.9	13
12	Species tree phylogeny and character evolution in the genus Centipeda (Asteraceae): Evidence from DNA sequences from coding and non-coding loci from the plastid and nuclear genomes. Molecular Phylogenetics and Evolution, 2013, 68, 239-250.	2.7	12
13	Species diversification in the Mediterranean genus Chiliadenus (Inuleae-Asteraceae). Plant Systematics and Evolution, 2018, 304, 853-860.	0.9	12
14	New circumscription of the genus Gamochaeta (Asteraceae, Gnaphalieae) inferred from nuclear and plastid DNA sequences. Plant Systematics and Evolution, 2016, 302, 1047-1066.	0.9	11
15	From the Namib around the world: biogeography of the Inuleaeâ€“Plucheinae (Asteraceae). Journal of Biogeography, 2016, 43, 1705-1716.	3.0	10
16	Evolution and diversification related to rainfall regimes: diversification patterns in the South African genus Metalasia (Asteraceaeâ€“Gnaphalieae). Journal of Biogeography, 2015, 42, 121-131.	3.0	9
17	Phylogeny and evolution of the South African genusMetalasia(Asteraceae-Gnaphalieae) inferred from molecular and morphological data. Botanical Journal of the Linnean Society, 2014, 174, 173-198.	1.6	5
18	Phylogeny of the Athroismeae (Asteraceae), with a new circumscription of the tribe. Taxon, 2017, 66, 408-420.	0.7	5

#	Article	IF	Citations
19	Phylogeny of Anisopappus with species circumscriptions revisited (Asteraceae: Athroismeae). Taxon, 2021, 70, 351-364.	0.7	3
20	(2354) Proposal to conserve the name Adelostigma (Asteraceae: Inuleae) with a conserved type. Taxon, 2015, 64, 387-388.	0.7	0