

KÃ¥re Bremer

List of Publications by Year in descending order

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40
papers

7,757
citations

186265
28
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302126
39
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all docs

40
docs citations

40
times ranked

5420
citing authors

#	ARTICLE	IF	CITATIONS
1	Estimating Divergence Times in Large Phylogenetic Trees. <i>Systematic Biology</i> , 2007, 56, 741-752.	5.6	265
2	Dating phylogenetically basal eudicots using <i>rbcL</i> sequences and multiple fossil reference points. <i>American Journal of Botany</i> , 2005, 92, 1737-1748.	1.7	165
3	Molecular Phylogenetic Dating of Asterid Flowering Plants Shows Early Cretaceous Diversification. <i>Systematic Biology</i> , 2004, 53, 496-505.	5.6	226
4	The age of major monocot groups inferred from 800+ <i>rbcL</i> sequences. <i>Botanical Journal of the Linnean Society</i> , 2004, 146, 385-398.	1.6	299
5	Molecular evidence on plant divergence times. <i>American Journal of Botany</i> , 2004, 91, 1656-1665.	1.7	256
6	A Phylogenetic Study of the Order Asterales Using One Morphological and Three Molecular Data Sets. <i>International Journal of Plant Sciences</i> , 2003, 164, 553-578.	1.3	102
7	Phylogenetics of asterids based on 3 coding and 3 non-coding chloroplast DNA markers and the utility of non-coding DNA at higher taxonomic levels. <i>Molecular Phylogenetics and Evolution</i> , 2002, 24, 274-301.	2.7	353
8	Phylogenetic dating with confidence intervals using mean path lengths. <i>Molecular Phylogenetics and Evolution</i> , 2002, 24, 58-65.	2.7	78
9	GONDWANAN EVOLUTION OF THE GRASS ALLIANCE OF FAMILIES (POALES). <i>Evolution; International Journal of Organic Evolution</i> , 2002, 56, 1374-1387.	2.3	202
10	Age and biogeography of major clades in Liliales. <i>American Journal of Botany</i> , 2001, 88, 1695-1703.	1.7	99
11	Evolution of the Australasian Families Alseuosmiaceae, Argophyllaceae, and Phellinaceae. <i>Systematic Botany</i> , 1999, 24, 660.	0.5	38
12	On the circumscription of the Blennospermatinae (Asteraceae, Senecioneae) based on <i>ndh F</i> sequence data. <i>Taxon</i> , 1999, 48, 7-14.	0.7	10
13	To be or not to be “ principles of classification and monotypic plant families. <i>Taxon</i> , 1998, 47, 391-400.	0.7	165
14	Simultaneous parsimony jackknife analysis of 2538 <i>rbcL</i> DNA sequences reveals support for major clades of green plants, land plants, seed plants and flowering plants. <i>Plant Systematics and Evolution</i> , 1998, 213, 259-287.	0.9	202
15	Phylogeny and Generic Interrelationships of the Stylidiaceae (Asterales), with a Possible Extreme Case of Floral Paedomorphosis. <i>Systematic Botany</i> , 1998, 23, 289.	0.5	23
16	Patterns of Floral Evolution of Four Asteraceae Genera (Senecioneae, Blennospermatinae) and the Origin of White Flowers in New Zealand. <i>Systematic Biology</i> , 1997, 46, 407-425.	5.6	29
17	The circumscription and systematic position of Carpodetaceae. <i>Australian Systematic Botany</i> , 1997, 10, 855.	0.9	18
18	CHARACTER-STATE WEIGHTING FOR DNA RESTRICTION SITE DATA: ASYMMETRY, ANCESTORS AND THE ASTERACEAE. <i>Cladistics</i> , 1996, 12, 11-19.	3.3	11

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19	On the delimitation of <i>Matricaria</i> versus <i>Microcephala</i> (Asteraceae: Anthemideae). <i>Plant Systematics and Evolution</i> , 1996, 200, 263-271.	0.9	5
20	Morphology and phylogenetic interrelationships of the Asteraceae, Calyceraceae, Campanulaceae, Goodeniaceae, and related families (Asterales). <i>American Journal of Botany</i> , 1995, 82, 250-265.	1.7	52
21	Phylogeny and reclassification of the genus <i>Lapsana</i> (Asteraceae: Lactuceae). <i>Taxon</i> , 1995, 44, 13-21.	0.7	14
22	Chloroplast DNA variation and the tribal position of <i>Eremothamnus</i> (Asteraceae). <i>Taxon</i> , 1995, 44, 341-350.	0.7	5
23	Morphology and Phylogenetic Interrelationships of the Asteraceae, Calyceraceae, Campanulaceae, Goodeniaceae, and Related Families (Asterales). <i>American Journal of Botany</i> , 1995, 82, 250.	1.7	33
24	Functional Constraints and <i>rbcL</i> Evidence for Land Plant Phylogeny. <i>Annals of the Missouri Botanical Garden</i> , 1994, 81, 534.	1.3	117
25	BRANCH SUPPORT AND TREE STABILITY. <i>Cladistics</i> , 1994, 10, 295-304.	3.3	2,570
26	A cladistic analysis of the tribe Astereae (Asteraceae) with notes on their evolution and subtribal classification. <i>Plant Systematics and Evolution</i> , 1993, 184, 259-283.	0.9	40
27	Phylogenetic Analysis of the Cichorioideae (Asteraceae), with Emphasis on the Mutisieae. <i>Annals of the Missouri Botanical Garden</i> , 1992, 79, 416.	1.3	77
28	A review of the phylogeny and classification of the Asteraceae. <i>Nordic Journal of Botany</i> , 1992, 12, 141-148.	0.5	47
29	Chloroplast DNA restriction site variation and phylogenetic interrelationships of some genera of the Heliantheae sensu lato (Asteraceae). <i>Nordic Journal of Botany</i> , 1992, 12, 149-154.	0.5	8
30	Time for change in taxonomy. <i>Nature</i> , 1990, 343, 202-202.	27.8	11
31	COMBINABLE COMPONENT CONSENSUS. <i>Cladistics</i> , 1990, 6, 369-372.	3.3	167
32	THE LIMITS OF AMINO ACID SEQUENCE DATA IN ANGIOSPERM PHYLOGENETIC RECONSTRUCTION. <i>Evolution; International Journal of Organic Evolution</i> , 1988, 42, 795-803.	2.3	1,514
33	TRIBAL INTERRELATIONSHIPS OF THE ASTERACEAE. <i>Cladistics</i> , 1987, 3, 210-253.	3.3	180
34	MAJOR CLADES OF THE ANGIOSPERMS. <i>Cladistics</i> , 1985, 1, 349-368.	3.3	103
35	SUMMARY OF GREEN PLANT PHYLOGENY AND CLASSIFICATION. <i>Cladistics</i> , 1985, 1, 369-385.	3.3	147
36	Cladistic classification misunderstood – a response. <i>Nordic Journal of Botany</i> , 1982, 2, 190-191.	0.5	1

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37	A cladistic classification of green plants. <i>Nordic Journal of Botany</i> , 1981, 1, 1-3.	0.5	29
38	Seeds and embryos in Sri Lanka (Ceylonese) species of <i>Memecylon</i> , with notes on <i>Spathandra</i> (Melastomataceae). <i>Nordic Journal of Botany</i> , 1981, 1, 62-65.	0.5	13
39	THE TYPIFICATION OF <i>OSMITES</i> L. AND THE PROPOSAL (403) TO CONSERVE <i>RELHANIA</i> L'HÉRIT. (COMPOSITAE). <i>Taxon</i> , 1979, 28, 411-412.	0.7	0
40	PHYLOGENETIC SYSTEMATICS IN BOTANY. <i>Taxon</i> , 1978, 27, 317-329.	0.7	83