

Mari Källersjö

List of Publications by Year in descending order

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57
papers

10,713
citations

81900

39
h-index

144013

57
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57
all docs

57
docs citations

57
times ranked

6870
citing authors

#	ARTICLE	IF	CITATIONS
1	TESTING SIGNIFICANCE OF INCONGRUENCE. <i>Cladistics</i> , 1994, 10, 315-319.	3.3	3,589
2	PARSIMONY JACKKNIFING OUTPERFORMS NEIGHBORHOOD JOINING. <i>Cladistics</i> , 1996, 12, 99-124.	3.3	1,409
3	Constructing a Significance Test for Incongruence. <i>Systematic Biology</i> , 1995, 44, 570-572.	5.6	1,030
4	Improvements to resampling measures of group support. <i>Cladistics</i> , 2003, 19, 324-332.	3.3	594
5	SKEWNESS AND PERMUTATION. <i>Cladistics</i> , 1992, 8, 275-287.	3.3	359
6	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
7	Constructing a Significance Test for Incongruence. <i>Systematic Biology</i> , 1995, 44, 570.	5.6	263
8	Simultaneous parsimony jackknife analysis of 2538 rbcL 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
9	Testing Significance of Incongruence. <i>Cladistics</i> , 1994, 10, 315-319.	3.3	177
10	Phylogenetic relationships in the order Ericales s.l.: analyses of molecular data from five genes from the plastid and mitochondrial genomes. <i>American Journal of Botany</i> , 2002, 89, 677-687.	1.7	175
11	Validating Livanow: Molecular Data Agree That Leeches, Branchiobdellidans, and Acanthobdella peledina Form a Monophyletic Group of Oligochaetes. <i>Molecular Phylogenetics and Evolution</i> , 2001, 21, 346-351.	2.7	154
12	Seed Plant Relationships and the Systematic Position of Gnetales Based on Nuclear and Chloroplast DNA: Conflicting Data, Rooting Problems, and the Monophyly of Conifers. <i>International Journal of Plant Sciences</i> , 2002, 163, 197-214.	1.3	148
13	Nuclear DNA from old collections of avian study skins reveals the evolutionary history of the Old World suboscines (Aves, Passeriformes). <i>Zoologica Scripta</i> , 2006, 35, 567-580.	1.7	129
14	Generic realignment in primuloid families of the Ericales s.l.: a phylogenetic analysis based on DNA sequences from three chloroplast genes and morphology. <i>American Journal of Botany</i> , 2000, 87, 1325-1341.	1.7	128
15	Phylogenetic analysis of 73 060 taxa corroborates major eukaryotic groups. <i>Cladistics</i> , 2009, 25, 211-230.	3.3	121
16	18S rDNA phylogeny of Clitellata (Annelida). <i>Zoologica Scripta</i> , 2004, 33, 187-196.	1.7	114
17	Sequence Insertions and ITS Data Provide Congruent Information on <i>Rocella canariensis</i> and <i>R. tuberculata</i> (Arthoniales, Euascomycetes) Phylogeny. <i>Molecular Phylogenetics and Evolution</i> , 1999, 12, 295-309.	2.7	111
18	Phylogeny of Tubificidae (Annelida, Clitellata) based on mitochondrial and nuclear sequence data. <i>Molecular Phylogenetics and Evolution</i> , 2005, 35, 431-441.	2.7	102

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19	The Species Pair Concept in the Lichen <i>Dendrographa leucophaea</i> (Arthoniales): Analyses Based on ITS Sequences. <i>Bryologist</i> , 1998, 101, 404.	0.6	90
20	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
21	The Palaeoptera Problem: Basal Pterygote Phylogeny Inferred from 18S and 28S rDNA Sequences. <i>Cladistics</i> , 2002, 18, 313-323.	3.3	75
22	PARSIMONY JACKKNIFING OUTPERFORMS NEIGHBOR-JOINING. <i>Cladistics</i> , 1996, 12, 99-124.	3.3	75
23	Taxon sampling and seed plant phylogeny. <i>Cladistics</i> , 2002, 18, 485-513.	3.3	70
24	Phylogenetic Placement and Circumscription of Tribes Inuleae s. str. and Plucheeae (Asteraceae): Evidence from Sequences of Chloroplast Gene <i>ndhF</i> . <i>Molecular Phylogenetics and Evolution</i> , 1999, 13, 50-58.	2.7	63
25	Evaluation of ITS rDNA as a complement to mitochondrial gene sequences for phylogenetic studies in freshwater mussels: an example using Unionidae from north-western Europe. <i>Zoologica Scripta</i> , 2005, 34, 415-424.	1.7	60
26	Phylogenetic relationships in the Primulales inferred from <i>rbcl</i> sequence data. <i>Plant Systematics and Evolution</i> , 1998, 211, 93-102.	0.9	59
27	Phylogenetic Analysis of Tubificidae (Annelida, Clitellata) Based on 18S rDNA Sequences. <i>Molecular Phylogenetics and Evolution</i> , 2000, 15, 381-389.	2.7	58
28	Phylogenetic analyses of the fungi based on large rDNA data sets. <i>Mycologia</i> , 2000, 92, 459-474.	1.9	58
29	Dispersal Strategies in <i>Roccellina Capensis</i> (Arthoniales). <i>Lichenologist</i> , 1998, 30, 341-350.	0.8	57
30	Support, Ribosomal Sequences and the Phylogeny Of The Eukaryotes. <i>Cladistics</i> , 1998, 14, 303-338.	3.3	52
31	Amplification and sequencing of 16/18S rDNA from gel-purified total plant DNA. <i>Plant Molecular Biology Reporter</i> , 1992, 10, 273-284.	1.8	51
32	18S rDNA Phylogeny of the Tubificidae (Clitellata) and Its Constituent Taxa: Dismissal of the Naididae. <i>Molecular Phylogenetics and Evolution</i> , 2002, 22, 414-422.	2.7	48
33	Molecular evidence for the non-monophyletic status of Naidinae (Annelida, Clitellata, Tubificidae). <i>Molecular Phylogenetics and Evolution</i> , 2006, 40, 570-584.	2.7	48
34	A review of the phylogeny and classification of the Asteraceae. <i>Nordic Journal of Botany</i> , 1992, 12, 141-148.	0.5	47
35	A test of monophyly of the gutless Phalloporinae (Oligochaeta, Tubificidae) and the use of a 573-bp region of the mitochondrial cytochrome oxidase I gene in analysis of annelid phylogeny. <i>Zoologica Scripta</i> , 1999, 28, 305-313.	1.7	46
36	Photobiont Diversity in the Physciaceae (Lecanorales). <i>Bryologist</i> , 2001, 104, 527-536.	0.6	44

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37	Maesaceae, a new primuloid family in the order Ericales s.l.. <i>Taxon</i> , 2000, 49, 183-187.	0.7	43
38	The Family Physciaceae in Fennoscandia: Phylogeny Inferred from ITS Sequences. <i>Mycologia</i> , 2000, 92, 728.	1.9	42
39	Fruit structure and generic delimitation of <i>Athanasia</i> (Asteraceae-Anthemideae) and related South African genera. <i>Nordic Journal of Botany</i> , 1985, 5, 527-542.	0.5	40
40	Phylogeny and floral evolution of the Lysimachieae (Ericales, Myrsinaceae): evidence from ndhF sequence data. <i>Willdenowia</i> , 2007, 37, 407.	0.8	40
41	The family Physciaceae in Fennoscandia: phylogeny inferred from ITS sequences. <i>Mycologia</i> , 2000, 92, 728-735.	1.9	37
42	Molecular phylogenetics of the tribelnuleae s. str.(Asteraceae), based on ITS sequences of nuclear ribosomal DNA. <i>Plant Systematics and Evolution</i> , 1998, 210, 159-173.	0.9	35
43	New evidence for the systematic position of <i>Gundelia</i> L. with notes on delimitation of <i>Arctoteae</i> () Tj ETQq1 1 0.784314 rgBT/Overlo	0.7	30
44	Molecular phylogeny of the Barnadesioideae (Asteraceae). <i>Nordic Journal of Botany</i> , 2001, 21, 149-160.	0.5	29
45	<i>Parmeliopsis ambigua</i> and <i>P. hyperopta</i> (Parmeliaceae): species or chemotypes?. <i>Lichenologist</i> , 2001, 33, 403-408.	0.8	29
46	Phylogeny of <i>Cyclamen</i> L. (Primulaceae): Evidence from morphology and sequence data from the internal transcribed spacers of nuclear ribosomal DNA. <i>Plant Systematics and Evolution</i> , 2000, 220, 147-160.	0.9	26
47	A Comparison of SSU rDNA Data and Morphological Data in Arthoniales (Euascomycetes) Phylogeny. <i>Bryologist</i> , 1998, 101, 70.	0.6	23
48	A generic re-classification of <i>Pentzia</i> Thunb. (Compositae-Anthemideae) from southern Africa. <i>Botanical Journal of the Linnean Society</i> , 1988, 96, 299-322.	1.6	19
49	Phylogeny of Theophrastaceae (Ericales s. lat.). <i>International Journal of Plant Sciences</i> , 2003, 164, 579-591.	1.3	17
50	New Entities in <i>Physcia aipolia</i> "P. caesia" Group (Physciaceae, Ascomycetes): An Analysis Based on mtSSU, ITS, Group I Intron and Betatubulin Sequences. <i>Annales Botanici Fennici</i> , 2009, 46, 43-53.	0.1	15
51	Frigatebirds, Tropicbirds, and Ciconiida: Excesses of Confidence Probability. <i>Cladistics</i> , 1999, 15, 1-7.	3.3	14
52	Variable sizes of introns in the SSU rDNA in three species of <i>Roccella</i> (Arthoniales, Euascomycetes). <i>Current Genetics</i> , 1999, 36, 79-85.	1.7	12
53	Asymmetry and Explanations. <i>Cladistics</i> , 1998, 14, 159-166.	3.3	11
54	On the systematic position of the genus <i>Coris</i> (Primulaceae). <i>Nordic Journal of Botany</i> , 1998, 18, 203-207.	0.5	7

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55	Taxonomic notes on <i>Hymenolepis</i> (Asteraceae-Anthemideae). <i>Nordic Journal of Botany</i> , 1985, 5, 517-520.	0.5	5
56	Branch Lengths Do Not Indicate Support—Even in Maximum Likelihood. <i>Cladistics</i> , 2001, 17, 298-299.	3.3	2
57	PERMUTATIONS. <i>Cladistics</i> , 1994, 10, 65-76.	3.3	1