

Kai MÃ¼ller

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/11706620/publications.pdf>

Version: 2024-02-01

14
papers

2,104
citations

623734

14
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

2209
citing authors

#	ARTICLE	IF	CITATIONS
1	SeqState. Applied Bioinformatics, 2005, 4, 65-69.	1.6	794
2	Angiosperm phylogeny based on <i>matK</i> sequence information. American Journal of Botany, 2003, 90, 1758-1776.	1.7	437
3	PRAP's computation of Bremer support for large data sets. Molecular Phylogenetics and Evolution, 2004, 31, 780-782.	2.7	236
4	Incorporating information from length-mutational events into phylogenetic analysis. Molecular Phylogenetics and Evolution, 2006, 38, 667-676.	2.7	220
5	The relative performance of indel-coding methods in simulations. Molecular Phylogenetics and Evolution, 2007, 44, 724-740.	2.7	88
6	treegraph: automated drawing of complex tree figures using an extensible tree description format. Molecular Ecology Notes, 2004, 4, 786-788.	1.7	77
7	Phylogenetic analysis of <i>Pinguicula</i> (Lentibulariaceae): chloroplast DNA sequences and morphology support several geographically distinct radiations. American Journal of Botany, 2005, 92, 1723-1736.	1.7	51
8	Phylogenetics, character evolution and a subgeneric revision of the genus <i>Pelargonium</i> (Geraniaceae). <small>DefUnhideWhenUsed="true" DefSemiHidden="true" DefQFormat="false" DefPriority="99" LatentStyleCount="267" &w:LsdException Locked="false" Priority="0" SemiHidden="false" UnhideWhenUsed="false" QFormat="true" Name="Normal"/&w:LsdException Locked="false" Priority="9" SemiHidden="false" UnhideWhenUsed="</small>	0.3	35
9	Trap diversity and character evolution in carnivorous bladderworts (<i>Utricularia</i> , Lentibulariaceae). Scientific Reports, 2017, 7, 12052.	3.3	35
10	The phylogeny of <i>Linderniaceae</i> The new genus <i>Linderniella</i> , and new combinations within <i>Bonnaya</i> , <i>Craterostigma</i> , <i>Lindernia</i> , <i>Micranthemum</i> , <i>Torenia</i> and <i>Vandellia</i> . Willdenowia, 2013, 43, 209-238.	0.8	34
11	Evolutionary Rates in <i>Veronica</i> L. (Plantaginaceae): Disentangling the Influence of Life History and Breeding System. Journal of Molecular Evolution, 2010, 70, 44-56.	1.8	29
12	Phylogenetics of early branching eudicots: Comparing phylogenetic signal across plastid introns, spacers, and genes. Journal of Systematics and Evolution, 2012, 50, 85-108.	3.1	27
13	Pollen characters and DNA sequence data converge on a monophyletic genus <i>Iresine</i> (Amaranthaceae, Caryophyllales) and help to elucidate its species diversity. Taxon, 2018, 67, 944-976.	0.7	21
14	Multiple origins of a unique pollen feature: stellate pore ornamentation in Amaranthaceae. Grana, 2005, 44, 266-282.	0.8	20