

Linda E Watson

List of Publications by Year in descending order

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17
papers

1,143
citations

759233

12
h-index

888059

17
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docs citations

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times ranked

1345
citing authors

#	ARTICLE	IF	CITATIONS
1	Molecular Phylogeny of <i>Trifolium</i> L. Section <i>Trifolium</i> with Reference to Chromosome Number and Subsections Delimitation. <i>Plants</i> , 2021, 10, 1985.	3.5	4
2	Phylogenomics of the hyperdiverse daisy tribes: Anthemideae, Astereae, Calenduleae, Gnaphalieae, and Senecioneae. <i>Journal of Systematics and Evolution</i> , 2020, 58, 841-852.	3.1	26
3	A fully resolved backbone phylogeny reveals numerous dispersals and explosive diversifications throughout the history of Asteraceae. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2019, 116, 14083-14088.	7.1	195
4	An empirical assessment of a single family-wide hybrid capture locus set at multiple evolutionary timescales in Asteraceae. <i>Applications in Plant Sciences</i> , 2019, 7, e11295.	2.1	28
5	Comparing Medicinal Uses of Cochlospermaceae throughout Its Geographic Range with Insights from Molecular Phylogenetics. <i>Diversity</i> , 2018, 10, 123.	1.7	8
6	Phylogenetic Systematics of Cochlospermaceae (Malvales) Based on Molecular and Morphological Evidence. <i>Systematic Botany</i> , 2017, 42, 271-282.	0.5	14
7	The Compositae Tree of Life in the age of phylogenomics. <i>Journal of Systematics and Evolution</i> , 2017, 55, 405-410.	3.1	61
8	Estimating paleoenvironments using ecological niche models of nearest living relatives: A case study of Eocene <i>Aesculus</i> L.. <i>Journal of Systematics and Evolution</i> , 2014, 52, 16-34.	3.1	7
9	Evolution and variation of the <i>nifD</i> and <i>hupL</i> elements in the heterocystous cyanobacteria. <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2011, 61, 2938-2949.	1.7	11
10	Redefinition of <i>Adiantopsis</i> F&O (Pteridaceae): Systematics, diversification, and biogeography. <i>Taxon</i> , 2011, 60, 1255-1268.	0.7	27
11	Patterns and causes of incongruence between plastid and nuclear Senecioneae (Asteraceae) phylogenies. <i>American Journal of Botany</i> , 2010, 97, 856-873.	1.7	219
12	Origin and ancestry of Egyptian clover (<i>Trifolium alexandrinum</i> L.) As revealed by AFLP markers. <i>Genetic Resources and Crop Evolution</i> , 2008, 55, 21-31.	1.6	21
13	An ITS phylogeny of tribe Senecioneae (Asteraceae) and a new delimitation of <i>Senecio</i> L.. <i>Taxon</i> , 2007, 56, 1077-1104.	0.7	237
14	The importance of petiole structure on inhabitability by ants in <i>Piper</i> sect. <i>Macrostachys</i> (Piperaceae). <i>Botanical Journal of the Linnean Society</i> , 2007, 153, 181-191.	1.6	14
15	Molecular phylogeny of the heterocystous cyanobacteria (subsections IV and V) based on <i>nifD</i> . <i>International Journal of Systematic and Evolutionary Microbiology</i> , 2004, 54, 493-497.	1.7	78
16	Molecular phylogeny of Subtribe Artemisiinae (Asteraceae), including <i>Artemisia</i> and its allied and segregate genera. <i>BMC Evolutionary Biology</i> , 2002, 2, 17.	3.2	136
17	Phylogenetic analysis of <i>Artemisia</i> section <i>Tridentatae</i> (Asteraceae) based on sequences from the internal transcribed spacers (ITS) of nuclear ribosomal DNA. <i>American Journal of Botany</i> , 1998, 85, 1787-1795.	1.7	57