

Kathrin Feldberg

List of Publications by Year in descending order

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Version: 2024-02-01

28
papers

1,330
citations

516710

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#	ARTICLE	IF	CITATIONS
1	Miocene Ethiopian amber: A new source of fossil cryptogams. <i>Journal of Systematics and Evolution</i> , 2022, 60, 932-954.	3.1	11
2	<i>Radula heinrichsii</i> (Radulaceae, Porellales), a leafy liverwort from the mid-Cretaceous of Myanmar. <i>Palaeoworld</i> , 2022, 31, 679-687.	1.1	3
3	New insights into the moss genus <i>Vetiplanaxis</i> with a description of <i>V. obtusus</i> sp. nov. from the mid-Cretaceous Kachin amber, Myanmar. <i>Review of Palaeobotany and Palynology</i> , 2022, 301, 104659.	1.5	3
4	The mid-Miocene Zhangpu biota reveals an outstandingly rich rainforest biome in East Asia. <i>Science Advances</i> , 2021, 7, .	10.3	51
5	Checklist of fossil liverworts suitable for calibrating phylogenetic reconstructions. <i>Bryophyte Diversity and Evolution</i> , 2021, 43, .	1.1	12
6	A new leafy liverwort of <i>Frullania</i> (Frullaniaceae, Porellales) from the Cretaceous Kachin amber, Myanmar. <i>Geological Journal</i> , 2021, 56, 5046-5057.	1.3	5
7	Re-appraisal of two fossil Frullaniaceae species (Marchantiophyta, Porellales) from the mid-Cretaceous Burmese amber. <i>Cretaceous Research</i> , 2021, 124, 104803.	1.4	9
8	Liverworts from Cretaceous amber. <i>Cretaceous Research</i> , 2021, 128, 104987.	1.4	9
9	Comment on the letter of the Society of Vertebrate Paleontology (SVP) dated April 21, 2020 regarding "Fossils from conflict zones and reproducibility of fossil-based scientific data" Myanmar amber. <i>Palaeontologische Zeitschrift</i> , 2020, 94, 431-437.	1.6	28
10	A Comprehensive Assessment of the Fossil Record of Liverworts in Amber. , 2018, , 213-252.		13
11	<i>Frullania grabenhorstii</i> sp. nov., a fossil liverwort (Jungermanniopsida: Frullaniaceae) with perianth from Bitterfeld amber. <i>Bryophyte Diversity and Evolution</i> , 2018, 40, 91.	1.1	9
12	<i>Cheilolejeunea lamyi</i> sp. nov., a Fossil Lejeuneaceae from Miocene Dominican Amber. <i>Cryptogamie, Bryologie</i> , 2018, 39, 155-161.	0.2	4
13	A fossil genus of the Frullaniaceae (Porellales, Jungermanniopsida) from the mid-Cretaceous of Myanmar. <i>Cretaceous Research</i> , 2017, 74, 223-226.	1.4	18
14	<i>Frullania pinnata</i> spec. nov. (Frullaniaceae, Porellales), a new leafy liverwort in mid-Cretaceous Burmese amber from Myanmar. <i>Cretaceous Research</i> , 2017, 78, 56-60.	1.4	15
15	Geographical structure, narrow species ranges, and Cenozoic diversification in a pantropical clade of epiphyllous leafy liverworts. <i>Ecology and Evolution</i> , 2017, 7, 638-653.	1.9	37
16	Problems related to the taxonomic placement of incompletely preserved amber fossils: transfer of the Paleogene liverwort <i>Cylindrocolea dimorpha</i> (Cephaloziellaceae) to the extant <i>Odontoschisma</i> sect. <i>Iwatsukia</i> (Cephaloziaceae). <i>Fossil Record</i> , 2017, 20, 147-157.	1.4	6
17	A Burmese amber fossil of <i>Radula</i> (Porellales, Jungermanniopsida) provides insights into the Cretaceous evolution of epiphytic lineages of leafy liverworts. <i>Fossil Record</i> , 2017, 20, 201-213.	1.4	18
18	World checklist of hornworts and liverworts. <i>PhytoKeys</i> , 2016, 59, 1-828.	1.0	478

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19	Integrative taxonomy of <i>Lepidolejeunea</i> (Jungermanniopsida: Porellales): Ocelli allow the recognition of two neglected species. <i>Taxon</i> , 2015, 64, 216-228.	0.7	40
20	The first fossil of a bolbitidoid fern belongs to the early-divergent lineages of <i>Elaphoglossum</i> (Dryopteridaceae). <i>American Journal of Botany</i> , 2014, 101, 1466-1475.	1.7	31
21	The extant liverwort <i>Gackstroemia</i> (Lepidolaenaceae, Porellales) in Cretaceous amber from Myanmar. <i>Review of Palaeobotany and Palynology</i> , 2014, 203, 48-52.	1.5	30
22	A fossil species of <i>Ceratolejeunea</i> (Lejeuneaceae, Porellales) preserved in Miocene Mexican amber. <i>Bryologist</i> , 2014, 117, 10-14.	0.6	20
23	Estimating the Phanerozoic history of the Ascomycota lineages: Combining fossil and molecular data. <i>Molecular Phylogenetics and Evolution</i> , 2014, 78, 386-398.	2.7	197
24	Epiphytic leafy liverworts diversified in angiosperm-dominated forests. <i>Scientific Reports</i> , 2014, 4, 5974.	3.3	104
25	Molecular Phylogeny of the Leafy Liverwort <i>Lejeunea</i> (Porellales): Evidence for a Neotropical Origin, Uneven Distribution of Sexual Systems and Insufficient Taxonomy. <i>PLoS ONE</i> , 2013, 8, e82547.	2.5	53
26	Tramps, narrow endemics and morphologically cryptic species in the epiphyllous liverwort <i>Diplasiolejeunea</i> . <i>Molecular Phylogenetics and Evolution</i> , 2012, 65, 582-594.	2.7	59
27	The leafy liverwort <i>Frullania</i> (Jungermanniopsida) in the Cretaceous amber forest of Myanmar. <i>Review of Palaeobotany and Palynology</i> , 2012, 169, 21-28.	1.5	39
28	<i>Kaolakia borealis</i> nov. gen. et sp. (Porellales, Jungermanniopsida): A leafy liverwort from the Cretaceous of Alaska. <i>Review of Palaeobotany and Palynology</i> , 2011, 165, 235-240.	1.5	28