

ClÃ©ment Coiffard

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9244680/publications.pdf>

Version: 2024-02-01

12
papers

201
citations

1478505

6
h-index

1588992

8
g-index

12
all docs

12
docs citations

12
times ranked

214
citing authors

#	ARTICLE	IF	CITATIONS
1	<i>Montsechia</i> , an ancient aquatic angiosperm. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 10985-10988.	7.1	49
2	The Early Cretaceous Aroid, <i>Spixiarum kipea</i> gen. et sp. nov., and implications on early dispersal and ecology of basal monocots. Taxon, 2013, 62, 997-1008.	0.7	40
3	Schenkeriphyllum glanduliferum, a new magnolialean angiosperm from the Early Cretaceous of Northern Gondwana and its relationships to fossil and modern Magnoliales. Review of Palaeobotany and Palynology, 2013, 189, 57-72.	1.5	39
4	Fossil evidence of core monocots in the Early Cretaceous. Nature Plants, 2019, 5, 691-696.	9.3	32
5	<i>Hexagyne</i> <i>philippiana</i> gen. et sp. nov., a piperalean angiosperm from the Early Cretaceous of northern Gondwana (Crato Formation, Brazil). Taxon, 2014, 63, 1275-1286.	0.7	22
6	<i>Montsechia vidalii</i> from the Barremian of Spain, the earliest known submerged aquatic angiosperm, and its systematic relationship to <i>Ceratophyllum</i>. Taxon, 2020, 69, 1273-1292.	0.7	8
7	First evidence of ranunculids in Early Cretaceous tropics. Scientific Reports, 2022, 12, 5040.	3.3	4
8	When and Why Nature Gained Angiosperms. Springer Textbooks in Earth Sciences, Geography and Environment, 2020, , 129-158.	0.3	3
9	Angiosperms in the Early Cretaceous of Northern Gondwana: A Track Record. , 2020, , 1-13.		1
10	Assessing taxon names in palynology (II): Indices to quantify use of names. Palynology, 0, , .	1.5	1
11	Assessing taxon names in palynology (I): working with databases. Palynology, 0, , 1-11.	1.5	1
12	Crato Flora: A 115-Million-Year-Old Window into the Cretaceous World of Brazil. , 2021, , 1-40.		1