

AnaÃ's Boura

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

308
citations

759233

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888059

17
g-index

17
all docs

17
docs citations

17
times ranked

420
citing authors

#	ARTICLE	IF	CITATIONS
1	Promoting a standardized description of fossil tracheidoxyls. Review of Palaeobotany and Palynology, 2021, 295, 104525.	1.5	18
2	Variability of <i>Cinnamomum</i> (Lauraceae) Leaf Architecture in Relation to Climatic and Historical Constraints: Implications for Paleoclimatic Studies. International Journal of Plant Sciences, 2020, 181, 419-431.	1.3	4
3	Climatic evolution in Western Europe during the Cenozoic: insights from historical collections using leaf physiognomy. Geodiversitas, 2020, 42, 151.	0.8	16
4	Plant hydraulic architecture through time: lessons and questions on the evolution of vascular systems. IAWA Journal, 2019, 40, 387-420.	2.7	21
5	Street trees in Paris are sensitive to spring and autumn precipitation and recent climate changes. Urban Ecosystems, 2018, 21, 133-145.	2.4	15
6	The oldest shipworms (Bivalvia, Pholadoidea, Teredinidae) preserved with soft parts (western France): insights into the fossil record and evolution of Pholadoidea. Palaeontology, 2018, 61, 905-918.	2.2	14
7	Upper Cretaceous amber from Vend�e, north-western France: Age dating and geological, chemical, and palaeontological characteristics. Cretaceous Research, 2017, 70, 77-95.	1.4	35
8	Silicified plant megafossils from the upper Turonian of Vienne, western France. Earth and Environmental Science Transactions of the Royal Society of Edinburgh, 2017, 108, 449-457.	0.3	3
9	Late middle Eocene fossil wood of Myanmar: Implications for the landscape and the climate of the Eocene Bengal Bay. Review of Palaeobotany and Palynology, 2015, 216, 44-54.	1.5	24
10	Palm stem anatomy: phylogenetic or climatic signal?. Botanical Journal of the Linnean Society, 2015, 178, 467-488.	1.6	15
11	First Clarkforkian Equivalent Land Mammal Age in the Latest Paleocene Basal Sparnacian Facies of Europe: Fauna, Flora, Paleoenvironment and (Bio)stratigraphy. PLoS ONE, 2014, 9, e86229.	2.5	46
12	Fossil woods from the late middle Eocene Pondaung Formation, Myanmar. Review of Palaeobotany and Palynology, 2014, 202, 29-46.	1.5	23
13	Shimakuroxylon a new homoxyloous Mesozoic wood genus from Asia, with palaeogeographical and palaeoecological implications. Review of Palaeobotany and Palynology, 2014, 204, 18-26.	1.5	29
14	Research safeguards protected areas: response to Florens. Trends in Ecology and Evolution, 2014, 29, 133-134.	8.7	2
15	Assessing the utility of direct and indirect methods for estimating tropical tree age in the Western Ghats, India. Trees - Structure and Function, 2012, 26, 1017-1029.	1.9	8
16	Wood anatomy of the Mascarene Dombeyoideae: Systematic and ecological implications. IAWA Journal, 2011, 32, 493-519.	2.7	9
17	Is porous wood structure exclusive of deciduous trees?. Comptes Rendus - Palevol, 2007, 6, 385-391.	0.2	26