

Carlos A GÃ³is-Marques

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/2517157/publications.pdf>

Version: 2024-02-01

13
papers

88
citations

1684188

5
h-index

1588992

8
g-index

14
all docs

14
docs citations

14
times ranked

94
citing authors

#	ARTICLE	IF	CITATIONS
1	Is there solid evidence of widespread landscape disturbance in the Azores before the arrival of the Portuguese?. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, .	7.1	7
2	Population decline in the Critically Endangered <i>Musschia isambertoi</i> (Campanulaceae) endemic to Desertas Islands (Madeira Archipelago) calls for urgent conservation management. Journal for Nature Conservation, 2021, 60, 125955.	1.8	4
3	The Quaternary palaeobotany of Madeira and Azores volcanic archipelagos (Portugal): insights into the past diversity, ecology, biogeography and evolution. E&G Quaternary Science Journal, 2021, 70, 197-199.	0.7	2
4	The bicentenary of Georg Hartung, a German pioneer geologist, explorer, and illustrator. History of Geo- and Space Sciences, 2021, 12, 217-223.	0.4	0
5	Oceanic Island forests buried by Holocene (Meghalayan) explosive eruptions: palaeobiodiversity in pre-anthropogenic volcanic charcoal from Faial Island (Azores, Portugal) and its palaeoecological implications. Review of Palaeobotany and Palynology, 2020, 273, 104116.	1.5	6
6	The Loss of a Unique Palaeobotanical Site in Terceira Island Within the Azores UNESCO Global Geopark (Portugal). Geoheritage, 2019, 11, 1817-1825.	2.8	5
7	<i>Eurya stigmosa</i> (Theaceae), a new and extinct record for the Calabrian stage of Madeira Island (Portugal): ⁴⁰ Ar/ ³⁹ Ar dating, palaeoecological and oceanic island palaeobiogeographical implications. Quaternary Science Reviews, 2019, 206, 129-140.	3.0	11
8	The first Ichneumonid fossil from the Early Pleistocene of Madeira Island (Portugal). Zootaxa, 2019, 4612, zootaxa.4612.3.13.	0.5	5
9	Tracing insular woodiness in giant <i>Daucus</i> (s.l.) fruit fossils from the Early Pleistocene of Madeira Island (Portugal). Taxon, 2019, 68, 1314-1320.	0.7	6
10	Inventory and review of the Mio-Pleistocene São Jorge flora (Madeira Island, Portugal): palaeoecological and biogeographical implications. Journal of Systematic Palaeontology, 2018, 16, 159-177.	1.5	17
11	Climate change and human impact in Macaronesia. Past Global Change Magazine, 2016, 24, 68-69.	0.1	7
12	Darwin, Hooker and Arruda Furtado and the palaeobotany of Azores: Rediscovering the first collections. Review of Palaeobotany and Palynology, 2015, 221, 47-51.	1.5	9
13	The Quaternary plant fossil record from the volcanic Azores Archipelago (Portugal, North Atlantic) Tj ETQq1 1 0.784314 rgBT ₉ Overlo	1.4	9