

AndrÃ© Pouclet

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8572986/publications.pdf>

Version: 2024-02-01

12
papers

281
citations

933264

10
h-index

1281743

11
g-index

12
all docs

12
docs citations

12
times ranked

359
citing authors

#	ARTICLE	IF	CITATIONS
1	U–Pb age dating and geochemical fingerprints of Cambrian granites in the North Moroccan Meseta. Implication for the continental rift opening in the Northwest Gondwana margin. <i>Journal of African Earth Sciences</i> , 2022, , 104644.	0.9	1
2	Nyiragongo and Nyamuragira: a review of volcanic activity in the Kivu rift, western branch of the East African Rift System. <i>Bulletin of Volcanology</i> , 2021, 83, 1.	1.1	24
3	Review of the Cambrian volcanic activity in Morocco: geochemical fingerprints and geotectonic implications for the rifting of West Gondwana. <i>International Journal of Earth Sciences</i> , 2018, 107, 2101-2123.	0.9	40
4	Devonian to Early Carboniferous magmatic alkaline activity in the Tafilalt Province, Eastern Morocco: An Eovariscan episode in the Gondwana margin, north of the West African Craton. <i>Journal of African Earth Sciences</i> , 2017, 129, 814-841.	0.9	18
5	Cambrian–early Ordovician volcanism across the South Armorican and Occitan domains of the Variscan Belt in France: Continental break-up and rifting of the northern Gondwana margin. <i>Geoscience Frontiers</i> , 2017, 8, 25-64.	4.3	37
6	Early Neoproterozoic rift-related magmatism in the Anti-Atlas margin of the West African craton, Morocco. <i>Precambrian Research</i> , 2014, 255, 433-442.	1.2	24
7	The Mount Manengouba, a complex volcano of the Cameroon Line: Volcanic history, petrological and geochemical features. <i>Journal of African Earth Sciences</i> , 2014, 97, 297-321.	0.9	25
8	The discovery of late Quaternary basalt on Mount Bambouto: Implications for recent widespread volcanic activity in the southern Cameroon Line. <i>Journal of African Earth Sciences</i> , 2010, 57, 96-108.	0.9	43
9	The Rocourt Tephra, a Widespread 90±74 ka stratigraphic marker in Belgium. <i>Quaternary Research</i> , 2008, 70, 105-120.	1.0	26
10	Les rhyolites hyperalkalines (pantellites) du lac Tchad. Composition et signification tectonomagmatique. <i>Comptes Rendus - Geoscience</i> , 2002, 334, 885-891.	0.4	11
11	Nature du magmatisme lié à une extension pré-panafricaine; les dolérites des bassins de Comba et de Sembe-Ouessou (Congo). <i>Bulletin - Société Géologique De France</i> , 1995, 166, 355-364.	0.9	32
12	Variscan lamprophyres of the South Armorican Domain and comparison with lamprophyres of the Western European Variscan belt. <i>Mineralogy and Petrology</i> , 0, , .	0.4	0