

Maud H DevÃ's

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6732552/publications.pdf>

Version: 2024-02-01

25
papers

625
citations

933264

10
h-index

610775

24
g-index

38
all docs

38
docs citations

38
times ranked

1191
citing authors

#	ARTICLE	IF	CITATIONS
1	Rethinking the dispersal of <i>Homo sapiens</i> out of Africa. <i>Evolutionary Anthropology</i> , 2015, 24, 149-164.	1.7	263
2	Blue Arabia: Palaeolithic and underwater survey in SW Saudi Arabia and the role of coasts in Pleistocene dispersals. <i>Quaternary International</i> , 2015, 382, 42-57.	0.7	59
3	Evolution and dispersal of the genus <i>Homo</i> : A landscape approach. <i>Journal of Human Evolution</i> , 2015, 87, 48-65.	1.3	43
4	Complex topography and human evolution: the missing link. <i>Antiquity</i> , 2013, 87, 333-349.	0.5	37
5	Localised and distributed deformation in the lithosphere: Modelling the Dead Sea region in 3 dimensions. <i>Earth and Planetary Science Letters</i> , 2011, 308, 172-184.	1.8	26
6	Why the IPCC should evolve in response to the UNFCCC bottom-up strategy adopted in Paris? An opinion from the French Association for Disaster Risk Reduction. <i>Environmental Science and Policy</i> , 2017, 78, 142-148.	2.4	26
7	Rapid collaborative knowledge building via Twitter after significant geohazard events. <i>Geoscience Communication</i> , 2020, 3, 129-146.	0.5	26
8	Hominin reactions to herbivore distribution in the Lower Palaeolithic of the Southern Levant. <i>Quaternary Science Reviews</i> , 2014, 96, 140-160.	1.4	25
9	Fault Interaction, Earthquake Stress Changes, and the Evolution of Seismicity. , 2015, , 243-271.		25
10	Localized slip and distributed deformation in oblique settings: the example of the Denali fault system, Alaska. <i>Geophysical Journal International</i> , 2014, 197, 1284-1298.	1.0	22
11	Strain heating in process zones; implications for metamorphism and partial melting in the lithosphere. <i>Earth and Planetary Science Letters</i> , 2014, 394, 216-228.	1.8	18
12	La question du r�el. <i>Research in Psychoanalysis</i> , 2016, n� 20, 107-116.	0.2	6
13	Africa-Arabia Connections and Geo-Archaeological Exploration in the Southern Red Sea: Preliminary Results and Wider Significance. <i>Coastal Research Library</i> , 2017, , 361-373.	0.2	6
14	Insights from Earth Sciences into Human Evolution studies: The example of prehistoric landscape use in Africa and the Levant. <i>Comptes Rendus - Geoscience</i> , 2015, 347, 201-211.	0.4	5
15	Seismic risk: the biases of earthquake media coverage. <i>Geoscience Communication</i> , 2019, 2, 125-141.	0.5	5
16	Tectonic Geomorphology and Soil Edaphics as Controls on Animal Migrations and Human Dispersal Patterns. , 2019, , 653-673.		5
17	Human bipedalism and the importance of terrestriality. <i>Antiquity</i> , 2014, 88, 915-916.	0.5	4
18	Risk communication during seismo-volcanic crises: the example of Mayotte, France. <i>Natural Hazards and Earth System Sciences</i> , 2022, 22, 2001-2029.	1.5	4

#	ARTICLE	IF	CITATIONS
19	Vivre avec la mémoire de la catastrophe. Vertigo: La Revue Electronique En Sciences De L'environnement, 2021, , .	0.0	2
20	Rethinking IPCC Expertise from a Multi-actor Perspective. Springer Climate, 2018, , 49-63.	0.3	2
21	Changer avec le climat!. Annales Des Mines - Responsabilité Et Environnement, 2015, N° 80, 5-9.	0.1	2
22	The ecological war: A reflection on the conflictive dimension of humankind's relations with its environment. International Journal of Psychoanalysis, 2018, 99, 1391-1408.	0.1	1
23	Communautés épistémiques et interdisciplinarité: La gestion des crises associées aux aléas telluriques, entre sciences de la Terre et sciences politiques. Studia Universitatis Babeş-Bolyai Studia Europaea, 2018, 63, 133-150.	0.1	1
24	Quelle place pour les experts d'hier et d'aujourd'hui face aux risques de catastrophes? Dialogue entre générations. Natures Sciences Societes, 2020, 28, 178-189.	0.1	1
25	The Question of the Real. Research in Psychoanalysis, 2016, n° 20, 107a-116a.	0.2	0