

Geoffroy De Saulieu

List of Publications by Year in descending order

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Version: 2024-02-01

17
papers

172
citations

1937685

4
h-index

1125743

13
g-index

19
all docs

19
docs citations

19
times ranked

290
citing authors

#	ARTICLE	IF	CITATIONS
1	Establishment and functioning of the savanna marshes of the Lopé National Park in Gabon since the termination of the African humid period and the arrival of humans 2500 years ago. <i>Holocene</i> , 2021, 31, 1186-1196.	1.7	3
2	Archaeological Evidence for Population Rise and Collapse between ~2500 and ~500 cal. BP in Western Central Africa. <i>Afrique Archeologie Et Arts</i> , 2021, , 11-32.	0.1	2
3	Entre châtagner et palmier chonta. Hommage à Juan Bottasso (1936-2019). <i>Journal De La Societe Des Americanistes</i> , 2020, 106, 223-228.	0.0	0
4	Archéologie et grande transition. <i>Les Nouvelles De L'archéologie</i> , 2020, , 5-6.	0.0	0
5	El Pastaza y el Upano, dos ríos tropicales que conectan los Andes a la Amazonía. <i>Revista Del Museo De La Plata</i> , 2019, 4, 353-384.	0.2	2
6	François-Xavier Fauvelle (dir.), L'Afrique ancienne de l'Acacus au Zimbabwe: 20 000 ans avant notre ère-xviii siècle. <i>Les Nouvelles De L'archéologie</i> , 2019, , 61-62.	0.0	0
7	Art et religion de Lascaux à Gâbekli Tepe. <i>Les Nouvelles De L'archéologie</i> , 2019, , 57-59.	0.0	0
8	Early anthropogenic impact on Western Central African rainforests 2,600 y ago. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3261-3266.	7.1	83
9	Reply to Giresse et al.: No evidence for climate variability during the late Holocene rainforest crisis in Western Central Africa. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6674-E6675.	7.1	3
10	Reply to Clist et al.: Human activity is the most probable trigger of the late Holocene rainforest crisis in Western Central Africa. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E4735-E4736.	7.1	3
11	Pedo-sedimentary constituents as paleoenvironmental proxies in the Sudano-Sahelian belt during the Late Quaternary (southwestern Chad Basin). <i>Quaternary Science Reviews</i> , 2018, 191, 348-362.	3.0	3
12	Persisting technological boundaries: Social interactions, cognitive correlations and polarization. <i>Journal of Anthropological Archaeology</i> , 2017, 48, 320-335.	1.6	34
13	Two and a half thousand years of pottery traditions at Dibamba Yassa (Cameroon). <i>Afrique Archeologie Et Arts</i> , 2017, , 23-40.	0.1	5
14	L'Âge du Fer ancien dans le bloc forestier du sud Cameroun: nouvelles données entre Sangha et Mintom. <i>Azania</i> , 2015, 50, 402-417.	0.9	6
15	Report on Ndeba, a linear earthwork in the Cameroon-Nigeria borderlands. Preliminary discussions situated between archaeology and history. <i>Afrique Archeologie Et Arts</i> , 2015, , 39-48.	0.1	1
16	The Muitzentza Tradition and the Integration Period (700-1500 AD) in the upper Pastaza, Ecuadorian Amazonia. <i>Bulletin De L'Institut Français D'Études Andines</i> , 2012, , 35-55.	0.2	1
17	Revisión del material cerámico de la colección Pastaza (Amazonía ecuatoriana). <i>Journal De La Societe Des Americanistes</i> , 2006, 92, 279-301.	0.0	3