

Bernard Clist

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

495
citations

840776

11
h-index

839539

18
g-index

19
all docs

19
docs citations

19
times ranked

491
citing authors

#	ARTICLE	IF	CITATIONS
1	Middle to Late Holocene Paleoclimatic Change and the Early Bantu Expansion in the Rain Forests of Western Central Africa. <i>Current Anthropology</i> , 2015, 56, 354-384.	1.6	110
2	Vers Une Réduction Des Pratiques et la Fonte Des Antagonismes: Un Bilan de L'expansion de la Métallurgie du Fer En Afrique Sud-Saharienne. <i>Journal of African Archaeology</i> , 2012, 10, 71-84.	0.6	63
3	Ancient genomes reveal complex patterns of population movement, interaction, and replacement in sub-Saharan Africa. <i>Science Advances</i> , 2020, 6, eaaz0183.	10.3	56
4	Archaeology in Gabon, 1886-1988. <i>African Archaeological Review</i> , 1989, 7, 59-95.	1.4	43
5	Micro-Raman spectroscopy and complementary techniques (hXRF, VP-SEM-EDS, FTIR and Py-GC/MS) applied to the study of beads from the Kongo Kingdom (Democratic Republic of the Congo). <i>Journal of Raman Spectroscopy</i> , 2017, 48, 1468-1478.	2.5	36
6	Combined Spectroscopic Analysis of Beads from the Tombs of Kindoki, Lower Congo Province (Democratic Republic of the Congo). <i>Applied Spectroscopy</i> , 2016, 70, 76-93.	2.2	31
7	Pour une archéologie du royaume Kongo: la tradition de Mbafu. <i>Azania</i> , 2012, 47, 175-209.	0.9	30
8	The Elusive Archaeology of Kongo Urbanism: the Case of Kindoki, Mbanza Nsundi (Lower Congo, DRC). <i>African Archaeological Review</i> , 2015, 32, 369-412.	1.4	29
9	African-European Contacts in the Kongo Kingdom (Sixteenth-Eighteenth Centuries): New Archaeological Insights from Ngongo Mbata (Lower Congo, DRC). <i>International Journal of Historical Archaeology</i> , 2015, 19, 464-501.	0.4	29
10	Multi-analytical approach to the study of the European glass beads found in the tombs of Kulumbimbi (Mbanza Kongo, Angola). <i>Microchemical Journal</i> , 2019, 149, 103990.	4.5	17
11	Did human activity really trigger the late Holocene rainforest crisis in Central Africa?. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E4733-E4734.	7.1	14
12	The earliest iron-producing communities in the Lower Congo region of Central Africa: new insights from the Bu, Kindu and Mantsetsi sites. <i>Azania</i> , 2019, 54, 221-244.	0.9	7
13	Determining the provenance of the European glass beads of Lumbu (Mbanza Kongo, Angola). <i>Microchemical Journal</i> , 2020, 154, 104531.	4.5	7
14	A multi-analytical characterization of fourteenth to eighteenth century pottery from the Kongo kingdom, Central Africa. <i>Scientific Reports</i> , 2022, 12, .	3.3	6
15	Mise en évidence dans le nord-ouest du Gabon de la présence de l'Homme au sein des forêts denses holocène. <i>Journal of African Archaeology</i> , 2006, 4, 143-152.	0.6	5
16	Kitala Ware: A New Early Iron Age Pottery Group from the Lower Congo Region in Central Africa. <i>African Archaeological Review</i> , 2019, 36, 455-477.	1.4	4
17	The Carboneras Beach archaeological site on Bioko Island (Equatorial Guinea): old data and new stories about a unique culture. <i>Azania</i> , 2021, 56, 60-89.	0.9	4
18	Archaeological charcoals as archives for firewood preferences and vegetation composition during the late Holocene in the southern Mayumbe, Democratic Republic of the Congo (DRC). <i>Vegetation History and Archaeobotany</i> , 2014, 23, 591.	2.1	3

#	ARTICLE	IF	CITATIONS
19	From America to Africa: How Kongo Nobility Made Smoking Pipes Their Own. , 0, , 197-215.		1