

Pierre M Vermeersch

List of Publications by Year in descending order

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Version: 2024-02-01

26
papers

796
citations

567281
15
h-index

610901
24
g-index

28
all docs

28
docs citations

28
times ranked

692
citing authors

#	ARTICLE	IF	CITATIONS
1	Aspects of tool production, use, and hafting in Palaeolithic assemblages from Northeast Africa. Journal of Human Evolution, 2011, 60, 637-664.	2.6	119
2	A Middle Palaeolithic burial of a modern human at Taramsa Hill, Egypt. Antiquity, 1998, 72, 475-484.	1.0	93
3	Nile behaviour and Late Palaeolithic humans in Upper Egypt during the Late Pleistocene. Quaternary Science Reviews, 2015, 130, 155-167.	3.0	69
4	â€œOut of Africaâ€™ from an Egyptian point of view. Quaternary International, 2001, 75, 103-112.	1.5	68
5	Thermoluminescence Dating of a Middle Palaeolithic Occupation at Sodmein Cave, Red Sea Mountains (Egypt). Journal of Archaeological Science, 1999, 26, 1339-1345.	2.4	44
6	Dry cave deposits and their palaeoenvironmental significance during the last 115ka, Sodmein Cave, Red Sea Mountains, Egypt. Quaternary Science Reviews, 2002, 21, 837-851.	3.0	43
7	Holocene environmental changes in the Gebel Umm Hammad, Eastern Desert, Egypt. Geomorphology, 1999, 26, 297-312.	2.6	42
8	Holocene environment and subsistence patterns near the Tree Shelter, Red Sea Mountains, Egypt. Quaternary Research, 2008, 70, 392-397.	1.7	41
9	Palaeolithic chert exploitation in the limestone stretch of the Egyptian Nile Valley. African Archaeological Review, 1990, 8, 77-102.	1.4	40
10	Early and Middle Holocene Human Occupation of the Egyptian Eastern Desert: Sodmein Cave. African Archaeological Review, 2015, 32, 465-503.	1.4	36
11	33,000-yr old chert mining site and related Homo in the Egyptian Nile Valley. Nature, 1984, 309, 342-344.	27.8	32
12	Sites with Holocene dung deposits in the Eastern Desert of Egypt: Visited by herders?. Journal of Arid Environments, 2010, 74, 818-828.	2.4	32
13	PLEISTOCENEâ€“HOLOCENE TRANSITION IN BENELUX. Quaternary International, 1998, 49-50, 29-43.	1.5	21
14	European population changes during Marine Isotope Stages 2 and 3. Quaternary International, 2005, 137, 77-85.	1.5	20
15	Blade Technology in the Egyptian-Nile Valley: Some New Evidence. Science, 1982, 216, 626-628.	12.6	17
16	Discovery of the Nazlet Khater man, Upper Egypt. Journal of Human Evolution, 1984, 13, 281-286.	2.6	16
17	La vallée du Nil et le Sahara oriental: une population préhistorique fluctuante sous l'effet des variations climatiques. Comptes Rendus - Palevol, 2006, 5, 255-262.	0.2	13
18	Radiocarbon Palaeolithic Europe database: A regularly updated dataset of the radiometric data regarding the Palaeolithic of Europe, Siberia included.. Data in Brief, 2020, 31, 105793.	1.0	11

#	ARTICLE	IF	CITATIONS
19	Hydroclimatic conditions and fishing practices at Late Paleolithic Makhadma 4 (Egypt) inferred from stable isotope analysis of otoliths. <i>Quaternary International</i> , 2018, 471, 190-202.	1.5	10
20	The human occupation of the Benelux during the Younger Dryas. <i>Quaternary International</i> , 2011, 242, 267-276.	1.5	8
21	The Middle Holocene Shell Mound of El Gouna on the Red Sea (Egypt). <i>Journal of Field Archaeology</i> , 2005, 30, 435-442.	1.3	5
22	Comment on "The demographic response to Holocene climate change in the Sahara" by Katie Manning and Adrian Timpson (2014). <i>Quaternary Science Reviews</i> , 2015, 110, 172-173.	3.0	5
23	A SURVEY OF THE BILI CAVE AND ITS SURROUNDINGS IN THE RED SEA MOUNTAINS, EL GOUDA, EGYPT. <i>Journal of African Archaeology</i> , 2005, 3, 267-276.	0.6	5
24	Contributions to the Prehistory of the Eastern Desert in Egypt. , 2012, , 24-41.		3
25	What's in a Name? The Epipalaeolithic, the Aceramic and the Early Neolithic on the Territory of Sagalassos (Pisidia, Turkey). <i>Near Eastern Archaeology</i> , 1998, 61, 175-176.	0.2	0
26	Djara. Zur mittelholozÄnen Besiedlungsgeschichte zwischen Niltal und Oasen (Abu-Muharik-Plateau,) Tj ETQq0 0 0 rgBT /Overlock 10 Tf pp. ISBN 978-3-927688-35-3. â,- 98.00 (Hardback).. <i>Journal of African Archaeology</i> , 2012, 10, 229-231.	0.6	0