Elena Aa Garcea

List of Publications by Year in descending order

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687363 713466 20 445 13 21 h-index citations g-index papers 23 23 23 371 docs citations times ranked citing authors all docs

#	Article	IF	Citations
1	Technological variability in foragers' pottery productions at the early-mid Holocene site of Sphinx, western part of Jebel Sabaloka, Sudan. Quaternary International, 2020, 555, 110-125.	1.5	7
2	The Prehistory of the Sudan. SpringerBriefs in Archaeology, 2020, , .	0.4	10
3	Plants, water and humans: pollen analysis from Holocene archaeological sites on Sai Island, northern Sudan. Palynology, 2019, 43, 22-33.	1.5	7
4	The successful  recipe' for a long-lasting tradition: Nubian ceramic assemblages from Sai Island (northern Sudan) from prehistory to the New Kingdom. Antiquity, 2017, 91, 24-42.	1.0	21
5	Variability and continuity of ceramic manufacturing of prehistoric pottery from Upper Nubia, Sudan: An ethnographic comparison. Journal of Archaeological Science: Reports, 2017, 16, 553-563.	0.5	12
6	From Aterian Notch to Aterian Tang: How to Make a Technological Invention. African Archaeological Review, 2017, 34, 525-541.	1.4	6
7	High-Precision Radiocarbon Dating Application to Multi-Proxy Organic Materials from Late Foraging to Early Pastoral Sites in Upper Nubia, Sudan. Journal of African Archaeology, 2016, 14, 83-98.	0.6	19
8	Dispersals Out of Africa and Back to Africa: Modern origins in North Africa. Quaternary International, 2016, 408, 79-89.	1.5	16
9	Palynological evidence of cultural and environmental connections in Sudanese Nubia during the Early and Middle Holocene. Quaternary International, 2016, 412, 65-80.	1.5	15
10	Multi-stage dispersal of Southwest Asian domestic livestock and the path of pastoralism in the Middle Nile Valley. Quaternary International, 2016, 412, 54-64.	1.5	15
11	Humans and Water in Desert "Refugium―Areas: Palynological Evidence of Climate Oscillations and Cultural Developments in Early and Mid-Holocene Saharan Edges. Interdisciplinaria Archaeologica, 2015, VI, 151-160.	0.2	4
12	Aterian lithic technology and settlement system in the Jebel Gharbi, North-Western Libya. Quaternary International, 2014, 350, 241-253.	1.5	39
13	The Aterian from the Jebel Gharbi (Libya): New Technological Perspectives from North Africa. African Archaeological Review, 2013, 30, 169-194.	1.4	14
14	Hunter-Gatherers of the Nile Valley and the Sahara Before 12,000 Years Ago. , 2013, , .		0
15	Successes and failures of human dispersals from North Africa. Quaternary International, 2012, 270, 119-128.	1.5	53
16	Shifting social networks along the Nile: Middle Holocene ceramic assemblages from Sai Island, Sudan. Journal of Anthropological Archaeology, 2009, 28, 304-322.	1.6	40
17	Ecological Patterns in the Upper Pleistocene and Holocene in the Jebel Gharbi, Northern Libya: Chronology, Climate and Human Occupation. African Archaeological Review, 2008, 25, 87-97.	1.4	26
18	Late Quaternary human settlement patterning in the Jebel Gharbi. Journal of Human Evolution, 2006, 51, 411-421.	2.6	46

#	Article	IF	CITATIONS
19	Between the Mediterranean and the Sahara: geoarchaeological reconnaissance in the Jebel Gharbi, Libya. Antiquity, 2006, 80, 567-582.	1.0	35
20	An Alternative Way Towards Food Production: The Perspective from the Libyan Sahara. Journal of World Prehistory, 2004, 18, 107-154.	3.6	49