

# Alice Leplongeon

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1660085/publications.pdf>

Version: 2024-02-01

17  
papers

247  
citations

1163117

8  
h-index

996975

15  
g-index

20  
all docs

20  
docs citations

20  
times ranked

313  
citing authors

#	ARTICLE	IF	CITATIONS
1	The Main Nile Valley at the End of the Pleistocene (28â€“15Âka): Dispersal Corridor or Environmental Refugium?. <i>Frontiers in Earth Science</i> , 2021, 8, .	1.8	9
2	Backed Pieces and Their Variability in the Later Stone Age of the Horn of Africa. <i>African Archaeological Review</i> , 2020, 37, 437-468.	1.4	8
3	Using morphometrics to reappraise old collections: The study case of the Congo Basin Middle Stone Age bifacial industry. <i>Journal of Lithic Studies</i> , 2020, 7, .	0.5	15
4	The Middle Stone Age in the Congo Basin: an historiographical overview. <i>Journal Des Africanistes</i> , 2020, , 88-120.	0.0	8
5	Comparative analysis of Middle Stone Age artifacts in Africa (CoMSAfrica). <i>Evolutionary Anthropology</i> , 2019, 28, 57-59.	3.4	26
6	International workshop on human occupations of the Nile Valley and neighboring regions between 75,000 and 15,000 years ago. <i>Evolutionary Anthropology</i> , 2019, 28, 10-13.	3.4	1
7	Terminal Pleistocene lithic variability in the Western Negev (Israel): Is there any evidence for contacts with the Nile Valley?. <i>Journal of Lithic Studies</i> , 2018, 5, .	0.5	4
8	Current approaches and new directions in lithic analysis: Defining, identifying and interpreting variability. <i>Evolutionary Anthropology</i> , 2017, 26, 145-148.	3.4	0
9	Late Pleistocene and Holocene Lithic Variability at Goda Buticha (Southeastern Ethiopia): Implications for the Understanding of the Middle and Late Stone Age of the Horn of Africa. <i>Journal of African Archaeology</i> , 2017, 15, 202-233.	0.6	20
10	Across the Gap: Geochronological and Sedimentological Analyses from the Late Pleistocene-Holocene Sequence of Goda Buticha, Southeastern Ethiopia. <i>PLoS ONE</i> , 2017, 12, e0169418.	2.5	41
11	Technological variability in the Late Palaeolithic lithic industries of the Egyptian Nile Valley: The case of the Silsilian and Afian industries. <i>PLoS ONE</i> , 2017, 12, e0188824.	2.5	5
12	Establishing a West African chrono-cultural framework: First luminescence dating of sedimentary formations from the FalÃ©mÃ© Valley, Eastern Senegal. <i>Journal of Archaeological Science: Reports</i> , 2016, 7, 379-388.	0.5	11
13	West African Palaeolithic history: New archaeological and chronostratigraphic data from the FalÃ©mÃ© valley, eastern Senegal. <i>Quaternary International</i> , 2016, 408, 33-52.	1.5	30
14	Microliths in the Middle and Later Stone Age of eastern Africa: New data from Porc-Epic and Goda Buticha cave sites, Ethiopia. <i>Quaternary International</i> , 2014, 343, 100-116.	1.5	48
15	The Upper Palaeolithic Lithic Industry of Nazlet Khater 4 (Egypt): Implications for the Stone Age/Palaeolithic of Northeastern Africa. <i>African Archaeological Review</i> , 2011, 28, 213-236.	1.4	9
16	Investigating the opportunistic debitage â€“ an experimental approach.. <i>Peer Community in Archaeology</i> , 0, , .	0.0	0
17	Potential of a large-scale functional analysis to reconstructing past human activities at the Final Palaeolithic site of Lommel-Maatheide. <i>Peer Community in Archaeology</i> , 0, , .	0.0	0