

Alicia L Hawkins

List of Publications by Year in descending order

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Version: 2024-02-01

21
papers

511
citations

840776

11
h-index

839539

18
g-index

21
all docs

21
docs citations

21
times ranked

473
citing authors

#	ARTICLE	IF	CITATIONS
1	Comparing Chemistries: Inter-laboratory Evaluation of Glass Bead Compositional Research in the Great Lakes Region. <i>Archaeometry</i> , 2021, 63, 1236-1254.	1.3	5
2	Deforestation caused abrupt shift in Great Lakes nitrogen cycle. <i>Limnology and Oceanography</i> , 2020, 65, 1921-1935.	3.1	24
3	Beyond the local fishing hole: A preliminary study of pan-regional fishing in southern Ontario (ca. 1000-1500 AD). <i>Journal of Archaeological Science: Reports</i> , 2021, 39, 103114.	0.5	13
4	A consideration of participants in Huron-Wendat subsistence strategies across the pre-contact and early colonization periods. <i>Journal of Archaeological Science: Reports</i> , 2018, 20, 873-880.	0.5	4
5	Quality Assurance in Archaeological Survey. <i>Journal of Archaeological Method and Theory</i> , 2017, 24, 466-488.	3.0	28
6	Tending and drive hunting: A density-mediated attrition model can explain age profiles of white-tailed deer at Iroquoian village sites. <i>Environmental Archaeology</i> , 2017, 22, 175-188.	1.2	3
7	Minimally Invasive Research Strategies in Huron-Wendat Archaeology. <i>Advances in Archaeological Practice</i> , 2017, 5, 147-158.	1.2	12
8	Lake Ontario salmon (<i>Salmo salar</i>) were not migratory: A long-standing historical debate solved through stable isotope analysis. <i>Scientific Reports</i> , 2016, 6, 36249.	3.3	35
9	Laser Ablation-Inductively Coupled Plasma-Mass Spectrometry analysis of copper-based artifacts from Southern Ontario and the chronology of the indirect contact period. <i>Journal of Archaeological Science: Reports</i> , 2016, 6, 332-341.	0.5	13
10	The Aterian of the Oases of the Western Desert of Egypt: Adaptation to Changing Climatic Conditions?. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2012, , 157-175.	0.5	12
11	Sweep widths and the detection of artifacts in archaeological survey. <i>Journal of Archaeological Science</i> , 2011, 38, 3447-3458.	2.4	26
12	Fourier Transform Infrared Spectroscopy of Geological and Archaeological Chert from Southern Ontario. <i>North American Archaeologist</i> , 2008, 29, 203-224.	0.5	9
13	The Pre-Aksumite and Aksumite Settlement of NE Tigray, Ethiopia. <i>Journal of Field Archaeology</i> , 2008, 33, 151-176.	1.3	51
14	New age constraints on the Middle Stone Age occupations of Kharga Oasis, Western Desert, Egypt. <i>Journal of Human Evolution</i> , 2007, 52, 690-701.	2.6	90
15	Detection Functions for Archaeological Survey. <i>American Antiquity</i> , 2006, 71, 723-742.	1.1	30
16	A reconstruction of Quaternary pluvial environments and human occupations using stratigraphy and geochronology of fossil-spring tufas, Kharga Oasis, Egypt. <i>Geoarchaeology - an International Journal</i> , 2004, 19, 407-439.	1.5	121
17	Interobserver bias in enumerated data from archaeological survey. <i>Journal of Archaeological Science</i> , 2003, 30, 1503-1512.	2.4	20
18	Lithic raw material usages during the Middle Stone Age at Dakhleh Oasis, Egypt. <i>Geoarchaeology - an International Journal</i> , 2002, 17, 601-624.	1.5	10

#	ARTICLE	IF	CITATIONS
19	Title is missing!. African Archaeological Review, 2002, 19, 175-179.	1.4	0
20	Aterian. , 2001, , 23-45.		1
21	Practice makes perfect? Interanalyst variation in the identification of fish remains from archaeological sites. International Journal of Osteoarchaeology, 0, , .	1.2	4