

Sarah Witcher Kansa

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,171
citations

567281

15
h-index

477307

29
g-index

37
all docs

37
docs citations

37
times ranked

1185
citing authors

#	ARTICLE	IF	CITATIONS
1	Distinguishing between archaeological sheep and goat bones using a single collagen peptide. <i>Journal of Archaeological Science</i> , 2010, 37, 13-20.	2.4	270
2	Data Sharing Reveals Complexity in the Westward Spread of Domestic Animals across Neolithic Turkey. <i>PLoS ONE</i> , 2014, 9, e99845.	2.5	138
3	Sea-level rise and archaeological site destruction: An example from the southeastern United States using DINAA (Digital Index of North American Archaeology). <i>PLoS ONE</i> , 2017, 12, e0188142.	2.5	101
4	Collagen fingerprinting of archaeological bone and teeth remains from Domuztepe, South Eastern Turkey. <i>Archaeological and Anthropological Sciences</i> , 2011, 3, 271-280.	1.8	100
5	Other People's Data: A Demonstration of the Imperative of Publishing Primary Data. <i>Journal of Archaeological Method and Theory</i> , 2013, 20, 663-681.	3.0	89
6	The challenges of digging data. , 2013, , .		58
7	Publishing and Pushing: Mixing Models for Communicating Research Data in Archaeology. <i>International Journal of Digital Curation</i> , 2014, 9, 57-70.	0.2	52
8	Open Archaeology: We All Know That a 14 Is a Sheep: Data Publication and Professionalism in Archaeological Communication. <i>Journal of Eastern Mediterranean Archaeology and Heritage Studies</i> , 2013, 1, 88-97.	0.2	35
9	Googling the Grey: Open Data, Web Services, and Semantics. <i>Archaeologies</i> , 2010, 6, 301-326.	0.5	29
10	Zooarchaeology in the era of big data: Contending with interanalyst variation and best practices for contextualizing data for informed reuse. <i>Journal of Archaeological Science</i> , 2018, 95, 33-39.	2.4	25
11	Web-based discovery and integration of archaeological historic properties inventory data: The Digital Index of North American Archaeology (DINAA). <i>Literary and Linguistic Computing</i> , 2014, 29, 349-360.	0.6	24
12	Whose Bones are those? Preliminary Comparative Analysis of Fragmented Human and Animal Bones in the "Death Pit" at Domuztepe, a Late Neolithic Settlement in Southeastern Turkey. <i>Anthropozoologica</i> , 2009, 44, 159-172.	0.5	23
13	Data Beyond the Archive in Digital Archaeology. <i>Advances in Archaeological Practice</i> , 2018, 6, 89-92.	1.2	22
14	Archaeological Analysis in the Information Age: Guidelines for Maximizing the Reach, Comprehensiveness, and Longevity of Data. <i>Advances in Archaeological Practice</i> , 2020, 8, 40-52.	1.2	22
15	Digital Data and Data Literacy in Archaeology Now and in the New Decade. <i>Advances in Archaeological Practice</i> , 2021, 9, 81-85.	1.2	22
16	Beyond the Archive. <i>Advances in Archaeological Practice</i> , 2018, 6, 105-116.	1.2	21
17	Resource Exploitation at Late Neolithic Domuztepe. <i>Current Anthropology</i> , 2009, 50, 897-914.	1.6	19
18	Toward a Do-it-yourself Cyberinfrastructure. , 2011, , 57-92.		19

#	ARTICLE	IF	CITATIONS
19	ZooArchNet: Connecting zooarchaeological specimens to the biodiversity and archaeology data networks. PLoS ONE, 2019, 14, e0215369.	2.5	17
20	The Digital Index of North American Archaeology: networking government data to navigate an uncertain future for the past. Antiquity, 2018, 92, 490-506.	1.0	16
21	Using Linked Open Data to Improve Data Reuse in Zooarchaeology. Ethnobiology Letters, 2015, 6, 224-231.	0.5	15
22	Data Publishing and Archaeology's Information Ecosystem. Near Eastern Archaeology, 2014, 77, 223-227.	0.2	12
23	An Open Context for "Near Eastern Archaeology". Near Eastern Archaeology, 2007, 70, 188-194.	0.2	12
24	Etruscan Economics: Forty-Five Years of Faunal Remains from Poggio Civitate. Etruscan Studies, 2014, 17, .	0.0	10
25	Internet of Samples (iSamples): Toward an interdisciplinary cyberinfrastructure for material samples. GigaScience, 2021, 10, .	6.4	10
26	Additional Thoughts on Sustaining and Promoting Open Data in Archaeology. Journal of Eastern Mediterranean Archaeology and Heritage Studies, 2013, 1, 102.	0.2	2
27	Reflections on a Road Less Traveled: Alt-Ac Archaeology. Journal of Eastern Mediterranean Archaeology and Heritage Studies, 2015, 3, 293.	0.2	2
28	Snapshots of Digital Scholarship in Zooarchaeology: Introduction to the Special Issue. Ethnobiology Letters, 2015, 6, 218-223.	0.5	2
29	Identifying Opportunities for Collective Curation During Archaeological Excavations. International Journal of Digital Curation, 2020, 15, 13.	0.2	2
30	Internet of Samples. Proceedings of the Association for Information Science and Technology, 2021, 58, 813-815.	0.6	1
31	A Square Peg in a Round Hole. Near Eastern Archaeology, 2020, 83, 264-269.	0.2	1
32	Animal Husbandry in Ancient Israel: A Zooarchaeological Perspective on Livestock Exploitation, Herd Management and Economic Strategies, London: Equinox Publishing Ltd., 2010. xiv + 153 pp., 34 figures, 31 tables. Cloth. \$165.00. [Distributed in North American by The David Brown Book Company] Aharon Sasson.. Bulletin of the American Schools of Oriental Research, 2012, 365, 92-94.	0.2	0
33	Perinatal Human Remains from Poggio Civitate (Murlo): A Preliminary Presentation. Etruscan Studies, 2018, 21, 3-26.	0.0	0
34	Internet of Samples: Progress report. Biodiversity Information Science and Standards, 0, 5, .	0.0	0
35	The zooarchaeology of early historic periods in the southern Levant. , 2017, , .		0
36	Standardization, Storage, and Dissemination of Environmental Archaeological Data. , 2018, , 1-6.		0

#	ARTICLE	IF	CITATIONS
37	Standardization, Storage, and Dissemination of Environmental Archaeological Data. , 2020 , 10199-10204.		0