

Kelly J Knudson

List of Publications by Year in descending order

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Version: 2024-02-01

33
papers

893
citations

567281

15
h-index

580821

25
g-index

34
all docs

34
docs citations

34
times ranked

537
citing authors

#	ARTICLE	IF	CITATIONS
1	Utility of multiple chemical techniques in archaeological residential mobility studies: Case studies from Tiwanaku- and Chiribaya-affiliated sites in the Andes. <i>American Journal of Physical Anthropology</i> , 2007, 132, 25-39.	2.1	159
2	New Directions in Bioarchaeology: Recent Contributions to the Study of Human Social Identities. <i>Journal of Archaeological Research</i> , 2008, 16, 397-432.	4.0	139
3	Tiwanaku Influence in the South Central Andes: Strontium Isotope Analysis and Middle Horizon Migration. <i>Latin American Antiquity</i> , 2008, 19, 3-23.	0.6	78
4	Investigating cultural heterogeneity in San Pedro de Atacama, northern Chile, through biogeochemistry and bioarchaeology. <i>American Journal of Physical Anthropology</i> , 2009, 138, 473-485.	2.1	60
5	Investigating regional mobility in the southern hinterland of the Wari empire: Biogeochemistry at the site of Beringa, Peru. <i>American Journal of Physical Anthropology</i> , 2011, 145, 299-310.	2.1	53
6	Paleomobility in the Tiwanaku Diaspora: Biogeochemical analyses at <i>io</i> <i>M</i> <i>uerto</i> , <i>M</i> <i>oquegua</i> , <i>P</i> <i>eru</i> . <i>American Journal of Physical Anthropology</i> , 2014, 155, 405-421.	2.1	48
7	Pre-Columbian Andean sickness ideology and the social experience of leishmaniasis: A contextualized analysis of bioarchaeological and paleopathological data from San Pedro de Atacama, Chile. <i>International Journal of Paleopathology</i> , 2011, 1, 24-34.	1.4	45
8	Diet and gender in the <i>T</i> <i>iwana</i> ku colonies: Stable isotope analysis of human bone collagen and apatite from <i>M</i> <i>oquegua</i> , <i>P</i> <i>eru</i> . <i>American Journal of Physical Anthropology</i> , 2015, 158, 408-422.	2.1	41
9	Baseline data for Andean paleomobility research: a radiogenic strontium isotope study of modern Peruvian agricultural soils. <i>Archaeological and Anthropological Sciences</i> , 2014, 6, 205-219.	1.8	36
10	Childhood Lost: Abductions, Sacrifice, and Trophy Heads of Children in the Wari Empire of the Ancient Andes. <i>Latin American Antiquity</i> , 2010, 21, 44-66.	0.6	35
11	Cultural Diversity and Paleomobility in the Andean Middle Horizon: Radiogenic Strontium Isotope Analyses in the San Pedro De Atacama Oases of Northern Chile. <i>Latin American Antiquity</i> , 2014, 25, 170-188.	0.6	27
12	Tiwanaku influence and social inequality: A bioarchaeological, biogeochemical, and contextual analysis of the Larache cemetery, San Pedro de Atacama, Northern Chile. <i>American Journal of Physical Anthropology</i> , 2015, 158, 592-606.	2.1	25
13	Investigating human responses to political and environmental change through paleodiet and paleomobility. <i>American Journal of Physical Anthropology</i> , 2015, 157, 179-201.	2.1	21
14	Feasting and the evolution of cooperative social organizations circa 2300 B.P. in Paracas culture, southern Peru. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E6716-E6721.	7.1	18
15	Expanding radiogenic strontium isotope baseline data for central Mexican paleomobility studies. <i>PLoS ONE</i> , 2020, 15, e0229687.	2.5	18
16	Investigating economic specialization on the central Peruvian coast: A reconstruction of Late Intermediate Period Ychsma diet using stable isotopes. <i>American Journal of Physical Anthropology</i> , 2017, 162, 300-317.	2.1	16
17	Paleodietary analysis of the sacrificial victims from the Feathered Serpent Pyramid, Teotihuacan. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 117-132.	1.8	11
18	Twenty-first century bioarchaeology: Taking stock and moving forward. <i>American Journal of Biological Anthropology</i> , 2022, 178, 54-114.	1.1	11

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19	Soil chemical signatures of a historic sod house: activity area analysis of an arctic semisubterranean structure on Nelson Island, Alaska. <i>Archaeological and Anthropological Sciences</i> , 2010, 2, 265-282.	1.8	9
20	Using Archaeological Chemistry to Investigate the Geographic Origins of Trophy Heads in the Central Andes: Strontium Isotope Analysis at the Wari Site of Conchopata. <i>ACS Symposium Series</i> , 2007, , 99-113.	0.5	8
21	Creating a body-subject in the Late Moche Period (CE 650-850). Bioarchaeological and biogeochemical analyses of human offerings from Huaca Colorada, Jequetepeque Valley, Peru. <i>World Archaeology</i> , 2020, 52, 49-70.	1.1	8
22	Biological diversity in an Islamic archaeological population: A radiogenic strontium isotope and craniometric analysis of affinity in Ottoman Romania. <i>American Journal of Physical Anthropology</i> , 2020, 171, 569-583.	2.1	7
23	Provenancing wood used in the Norse Greenlandic settlements: A biogeochemical study using hydrogen, oxygen, and strontium isotopes. <i>Journal of Archaeological Science</i> , 2021, 131, 105407.	2.4	7
24	RITUAL EMULATION OF ANCIENT MAYA ELITE MORTUARY TRADITIONS DURING THE CLASSIC PERIOD (AD 200-500). <i>Overlock</i>	0.8	0
25	Paleopathology and children in the Andes: Local/situated biologies and future directions. <i>International Journal of Paleopathology</i> , 2020, 29, 65-75.	1.4	4
26	The Life and Death of a Child: Mortuary and Bodily Manifestations of Coast-Interior Interactions during the Late Formative Period (AD 100-400), Northern Chile. <i>Latin American Antiquity</i> , 0, , 1-18.	0.6	3
27	Variaciones en el comportamiento mortuario durante la caída del imperio inca en el Pucará de Tilcara (Quebrada de Humahuaca, Jujuy): Aportes desde la entomología forense y la bioantropología. <i>Latin American Antiquity</i> , 0, , 1-16.	0.6	1
28	Social Skins of the Head: Body Beliefs and Ritual in Ancient Mesoamerica and the Andes. VERA TIESLER and MARÍA CECILIA LOZADA, editors. 2018. University of New Mexico Press, Albuquerque. xv + 304 pp., \$85.00 (cloth), ISBN 978-0-8263-5963-6.. <i>Latin American Antiquity</i> , 2019, 30, 447-449.	0.6	0
29	Expanding radiogenic strontium isotope baseline data for central Mexican paleomobility studies. , 2020, 15, e0229687.		0
30	Expanding radiogenic strontium isotope baseline data for central Mexican paleomobility studies. , 2020, 15, e0229687.		0
31	Expanding radiogenic strontium isotope baseline data for central Mexican paleomobility studies. , 2020, 15, e0229687.		0
32	Expanding radiogenic strontium isotope baseline data for central Mexican paleomobility studies. , 2020, 15, e0229687.		0
33	Formative Exchange in the Andean Titicaca Basin: Isotopic Camelid Data and Lithic Sourcing: Evidence From the Taraco Peninsula, Bolivia. <i>Áwpa Pacha</i> , 2023, 43, 27-53.	1.5	0