

John Krigbaum

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,161
citations

516710

16
h-index

526287

27
g-index

29
all docs

29
docs citations

29
times ranked

1508
citing authors

#	ARTICLE	IF	CITATIONS
1	The "human revolution"™ in lowland tropical Southeast Asia: the antiquity and behavior of anatomically modern humans at Niah Cave (Sarawak, Borneo). <i>Journal of Human Evolution</i> , 2007, 52, 243-261.	2.6	390
2	Bronze Age population dynamics and the rise of dairy pastoralism on the eastern Eurasian steppe. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E11248-E11255.	7.1	135
3	Prehistoric Foragers and Farmers in South-east Asia: Renewed Investigations at Niah Cave, Sarawak. <i>Proceedings of the Prehistoric Society, London</i> , 2002, 68, 147-164.	0.7	84
4	Neolithic subsistence patterns in northern Borneo reconstructed with stable carbon isotopes of enamel. <i>Journal of Anthropological Archaeology</i> , 2003, 22, 292-304.	1.6	69
5	Earliest isotopic evidence in the Maya region for animal management and long-distance trade at the site of Ceibal, Guatemala. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 3605-3610.	7.1	45
6	Evidence for Patterns of Selective Urban Migration in the Greater Indus Valley (2600-1900 BC): A Lead and Strontium Isotope Mortuary Analysis. <i>PLoS ONE</i> , 2015, 10, e0123103.	2.5	44
7	Reconstructing Neolithic groups in Sarawak, Malaysia through lead and strontium isotope analysis. <i>Journal of Archaeological Science</i> , 2008, 35, 1463-1473.	2.4	42
8	Reconstructing Human Subsistence in the West Mouth (Niah Cave, Sarawak) Burial Series Using Stable Isotopes of Carbon. <i>Asian Perspectives</i> , 2005, 44, 73-89.	0.1	39
9	Trace elements in modern and archaeological human teeth: Implications for human metal exposure and enamel diagenetic changes. <i>Journal of Archaeological Science</i> , 2018, 99, 27-34.	2.4	39
10	Stable isotope canopy effects for sympatric monkeys at Taï Forest, Côte d'Ivoire. <i>Biology Letters</i> , 2013, 9, 20130466.	2.3	37
11	Sr and Pb isotopic investigation of mammal introductions: Pre-Columbian zoogeographic records from the Lesser Antilles, West Indies. <i>Journal of Archaeological Science</i> , 2016, 69, 39-53.	2.4	36
12	Lead (Pb) Isotope Baselines for Studies of Ancient Human Migration and Trade in the Maya Region. <i>PLoS ONE</i> , 2016, 11, e0164871.	2.5	31
13	Domination by Reptiles in a Terrestrial Food Web of the Bahamas Prior to Human Occupation. <i>Journal of Herpetology</i> , 2014, 48, 380-388.	0.5	30
14	Patterns of camelid management in Wari Empire reconstructed using multiple stable isotope analysis: evidence from Castillo de Huarmey, northern coast of Peru. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1307-1324.	1.8	25
15	Human Paleodiet at Grand Bay, Carriacou, Lesser Antilles. <i>Journal of Island and Coastal Archaeology</i> , 2013, 8, 210-227.	1.4	23
16	The zooarchaeology and isotopic ecology of the Bahamian hutia (<i>Geocapromys ingrahami</i>): Evidence for pre-Columbian anthropogenic management. <i>PLoS ONE</i> , 2019, 14, e0220284.	2.5	23
17	Effects of caloric restriction on nitrogen and carbon stable isotope ratios in adult rat bone. <i>Rapid Communications in Mass Spectrometry</i> , 2014, 28, 2065-2074.	1.5	14
18	Paleodiet in Late Preceramic Peru: Preliminary Isotopic Data From Bandurria. <i>Journal of Island and Coastal Archaeology</i> , 2011, 6, 196-210.	1.4	9

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19	Paleoecology of Miocene crocodylians in Florida: Insights from stable isotope analysis. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 451, 23-34.	2.3	8
20	Reconstructing diet and mobility using multi-isotopic analysis in Apurimac, Peru (~AD 880-1260). <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 1089-1105.	1.8	7
21	Isotopic evidence for geographic heterogeneity in Ancient Greek military forces. <i>PLoS ONE</i> , 2021, 16, e0248803.	2.5	7
22	Non-Local Enemies or Local Subjects of Violence?: Using Strontium ($^{87}\text{Sr}/^{86}\text{Sr}$) and Lead ($^{206}\text{Pb}/^{204}\text{Pb}$) to Investigate the Mobility of Decapitated Male Heads from the Majes Valley, Peru. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 426-479.	3.0	6
23	TaqMan Assays for Simultaneous Detection of <i>Bacillus anthracis</i> and <i>Bacillus cereus</i> biovar anthracis. <i>Pathogens</i> , 2020, 9, 1074.	2.8	6
24	A protocol for pressurized liquid extraction and processing methods to isolate modern and ancient bone cholesterol for compound-specific stable isotope analysis. <i>Rapid Communications in Mass Spectrometry</i> , 2017, 31, 235-244.	1.5	3
25	A rodent model of caloric restriction using bone mass, microarchitecture, and stable isotope ratios: implications for revealing chronic food insufficiency in archaeological populations. <i>Science and Technology of Archaeological Research</i> , 2017, 3, 100-111.	2.4	3
26	$^{87}\text{Sr}/^{86}\text{Sr}$ and ^{14}C evidence for peccary (<i>Tayassuidae</i>) introduction challenges accepted historical interpretation of the 1657 Ligon map of Barbados. <i>PLoS ONE</i> , 2019, 14, e0216458.	2.5	3
27	"The dead shall be raised": Multidisciplinary analysis of human skeletons reveals complexity in 19th century immigrant socioeconomic history and identity in New Haven, Connecticut. <i>PLoS ONE</i> , 2019, 14, e0219279.	2.5	2