

Heather Edgar

List of Publications by Year in descending order

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Version: 2024-02-01

32
papers

466
citations

933447

10
h-index

794594

19
g-index

36
all docs

36
docs citations

36
times ranked

472
citing authors

#	ARTICLE	IF	CITATIONS
1	A biological approach to adult sex differences in skeletal indicators of childhood stress. <i>American Journal of Biological Anthropology</i> , 2022, 177, 381-401.	1.1	6
2	South-to-north migration preceded the advent of intensive farming in the Maya region. <i>Nature Communications</i> , 2022, 13, 1530.	12.8	21
3	Childhood stress and developmental instability: Comparing microscopic enamel defects and cranial fluctuating asymmetry in a colonial Mexican sample. <i>American Journal of Biological Anthropology</i> , 2022, 179, 134-147.	1.1	3
4	Announcement: The New Mexico decedent image database. <i>Forensic Imaging</i> , 2021, 24, 200436.	0.6	12
5	Geographic and temporal diversity in dental morphology reflects a history of admixture, isolation, and drift in African Americans. <i>American Journal of Physical Anthropology</i> , 2021, 175, 497-505.	2.1	3
6	Childhood dietary quality predicts adult facial fluctuating asymmetry in contemporary New Mexicans. <i>HOMO- Journal of Comparative Human Biology</i> , 2021, 72, 159-172.	0.7	2
7	Conventional microscopy makes perikymata count and spacing data feasible for large samples. <i>American Journal of Physical Anthropology</i> , 2021, 176, 321-331.	2.1	1
8	Colonialism, ethnogenesis, and biogeographic ancestry in the US Southwest. <i>American Journal of Physical Anthropology</i> , 2021, 176, 559-571.	2.1	0
9	Sociocultural determinants of health and wealth in historic African Americans. <i>Biodemography and Social Biology</i> , 2021, 66, 69-89.	1.0	2
10	Cribriform orbitalia and porotic hyperostosis are associated with respiratory infections in a contemporary mortality sample from New Mexico. <i>American Journal of Physical Anthropology</i> , 2020, 173, 721-733.	2.1	29
11	Early isotopic evidence for maize as a staple grain in the Americas. <i>Science Advances</i> , 2020, 6, eaba3245.	10.3	54
12	Colonialism and the co-evolution of ethnic and genetic structure in New Mexico. <i>American Journal of Physical Anthropology</i> , 2020, 171, 509-519.	2.1	1
13	Extracting and Standardizing Medical Examiner Data to Improve Health. <i>AMIA Summits on Translational Science Proceedings</i> , 2020, 2020, 63-70.	0.4	4
14	Changes in indigenous population structure in colonial Mexico City and Morelos. <i>International Journal of Osteoarchaeology</i> , 2019, 29, 501-512.	1.2	0
15	Informativeness of dental morphology in ancestry estimation in African Americans. <i>American Journal of Physical Anthropology</i> , 2019, 168, 521-529.	2.1	5
16	Standardizing Data from the Dead. <i>Studies in Health Technology and Informatics</i> , 2019, 264, 1427-1428.	0.3	4
17	Associations between ethnic identity, regional history, and genomic ancestry in New Mexicans of Spanish-speaking descent. <i>Biodemography and Social Biology</i> , 2018, 64, 152-170.	1.0	8
18	Dentitions, Distance, and Difficulty: A Comparison of Two Statistical Techniques for Dental Morphological Data. <i>Dental Anthropology</i> , 2018, 17, 55-62.	0.9	17

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19	Can Cephalometrics Discriminate Between the Sexes in a Diverse Juvenile Sample?. <i>Journal of Forensic Sciences</i> , 2017, 62, 735-740.	1.6	8
20	Social-group identity and population substructure in admixed populations in New Mexico and Latin America. <i>PLoS ONE</i> , 2017, 12, e0185503.	2.5	18
21	Social Identity in New Mexicans of Spanish-Speaking Descent Highlights Limitations of Using Standardized Ethnic Terminology in Research. <i>Human Biology</i> , 2017, 89, 217.	0.2	12
22	Social Identity in New Mexicans of Spanish-Speaking Descent Highlights Limitations of Using Standardized Ethnic Terminology in Research. <i>Human Biology</i> , 2017, 89, 217-228.	0.2	6
23	Cultural interaction and biological distance in postclassic period Mesoamerica. <i>American Journal of Physical Anthropology</i> , 2015, 157, 121-133.	2.1	30
24	3D representation and analysis of entheses morphology. <i>American Journal of Physical Anthropology</i> , 2013, 152, 417-424.	2.1	27
25	Estimation of Ancestry Using Dental Morphological Characteristics. <i>Journal of Forensic Sciences</i> , 2013, 58, S3-8.	1.6	55
26	Inter-Observer Agreement on Subjects' Race and Race-Informative Characteristics. <i>PLoS ONE</i> , 2011, 6, e23986.	2.5	10
27	Biohistorical approaches to race in the United States: Biological distances among African Americans, European Americans, and their ancestors. <i>American Journal of Physical Anthropology</i> , 2009, 139, 58-67.	2.1	24
28	Race reconciled?: How biological anthropologists view human variation. <i>American Journal of Physical Anthropology</i> , 2009, 139, 1-4.	2.1	42
29	Developing a Standardized Cephalometric Vocabulary: Choices and Possible Strategies. <i>Journal of Dental Education</i> , 2008, 72, 989-997.	1.2	8
30	Microevolution of African American dental morphology. <i>American Journal of Physical Anthropology</i> , 2007, 132, 535-544.	2.1	29
31	Announcement: Renee M. Menegaz-Bock dental anthropology collection. <i>American Journal of Physical Anthropology</i> , 2005, 127, 122-123.	2.1	2
32	Dental Morphology for Anthropology. , 0, , .		23