

Randall Haas

List of Publications by Year in descending order

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Version: 2024-02-01

27
papers

1,163
citations

516710

16
h-index

580821

25
g-index

28
all docs

28
docs citations

28
times ranked

1569
citing authors

#	ARTICLE	IF	CITATIONS
1	Diet, Mobility, Technology, and Lithics: Neolithization on the Andean Altiplano, 7.0–3.5 ka. <i>Journal of Archaeological Method and Theory</i> , 2022, 29, 390-425.	3.0	9
2	Why Did Projectile-Point Size Increase in the Andean Altiplano Archaic? An Experimental Atlatl Analysis. <i>Latin American Antiquity</i> , 2022, 33, 616-631.	0.6	8
3	Estimating the frequency of coincidental spatial associations between Clovis artifacts and proboscidean remains in North America. <i>Quaternary Research</i> , 2021, 103, 182-192.	1.7	5
4	AMELY deletion is not detected in systematically sampled reference populations: A Reply to Åtamfelj. <i>Journal of Archaeological Science</i> , 2021, 130, 105354.	2.4	8
5	Sedentary Sites. <i>One World Archaeology</i> , 2021, , 63-80.	0.1	0
6	A comparison of proteomic, genomic, and osteological methods of archaeological sex estimation. <i>Scientific Reports</i> , 2020, 10, 11897.	3.3	40
7	Female hunters of the early Americas. <i>Science Advances</i> , 2020, 6, .	10.3	70
8	Forager Mobility in Constructed Environments. <i>Current Anthropology</i> , 2019, 60, 499-535.	1.6	22
9	Dukha Mobility in a Constructed Environment: Past Camp Use Predicts Future Use in the Mongolian Taiga. <i>American Antiquity</i> , 2019, 84, 215-233.	1.1	12
10	Sex estimation using sexually dimorphic amelogenin protein fragments in human enamel. <i>Journal of Archaeological Science</i> , 2019, 101, 169-180.	2.4	53
11	Occupancy and the Use of Household Space Among the Dukha. <i>Ethnoarchaeology</i> , 2018, 10, 1-15.	1.4	3
12	The genetic prehistory of the Andean highlands 7000 years BP through European contact. <i>Science Advances</i> , 2018, 4, eaau4921.	10.3	115
13	Permanent human occupation of the central Tibetan Plateau in the early Holocene. <i>Science</i> , 2017, 355, 64-67.	12.6	129
14	Dental evidence for wild tuber processing among Titicaca Basin foragers 7000 ybp. <i>American Journal of Physical Anthropology</i> , 2017, 164, 117-130.	2.1	22
15	Response to Comment on "Permanent human occupation of the central Tibetan Plateau in the early Holocene". <i>Science</i> , 2017, 357, .	12.6	3
16	Humans permanently occupied the Andean highlands by at least 7 ka. <i>Royal Society Open Science</i> , 2017, 4, 170331.	2.4	30
17	Response to Comment on "Permanent human occupation of the central Tibetan Plateau in the early Holocene". <i>Science</i> , 2017, 357, .	12.6	0
18	European Neolithic societies showed early warning signals of population collapse. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 9751-9756.	7.1	71

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19	Hunter-gatherers on the eve of agriculture: investigations at Soro Mikâ€™aya Patjxa, Lake Titicaca Basin, Peru, 8000â€™6700 BP. <i>Antiquity</i> , 2015, 89, 1297-1312.	1.0	25
20	Settlement-Size Scaling among Prehistoric Hunter-Gatherer Settlement Systems in the New World. <i>PLoS ONE</i> , 2015, 10, e0140127.	2.5	17
21	Multiscalar Perspectives on Social Networks in the Late Prehispanic Southwest. <i>American Antiquity</i> , 2015, 80, 3-24.	1.1	85
22	Transformation of social networks in the late pre-Hispanic US Southwest. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, 5785-5790.	7.1	175
23	Brokerage and Social Capital in the Prehispanic U.S. Southwest. <i>American Anthropologist</i> , 2013, 115, 232-247.	1.4	58
24	A method for chronological apportioning of ceramic assemblages. <i>Journal of Archaeological Science</i> , 2012, 39, 1513-1520.	2.4	31
25	Laetoli Footprints Preserve Earliest Direct Evidence of Human-Like Bipedal Biomechanics. <i>PLoS ONE</i> , 2010, 5, e9769.	2.5	152
26	THE SOCIAL IMPLICATIONS OF BASKETMAKER II CORDAGE DESIGN DISTRIBUTION. <i>Kiva</i> , The, 2006, 71, 275-298.	0.5	11
27	The Basketmaker II Fiber Industry of Boomerang Shelter, Southeastern Utah: A Synthesis of Cordage Morphology Analysis and Experimentation. <i>Kiva</i> , The, 2001, 67, 167-185.	0.5	9