Douglas J Kennett

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/64074/publications.pdf

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199 papers

11,425 citations

52 h-index 94 g-index

202 all docs 202 docs citations

times ranked

202

8956 citing authors

#	Article	IF	CITATIONS
1	The Beaker phenomenon and the genomic transformation of northwest Europe. Nature, 2018, 555, 190-196.	27.8	503
2	The genomic history of southeastern Europe. Nature, 2018, 555, 197-203.	27.8	479
3	Evidence for an extraterrestrial impact 12,900 years ago that contributed to the megafaunal extinctions and the Younger Dryas cooling. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 16016-16021.	7.1	456
4	Development and Disintegration of Maya Political Systems in Response to Climate Change. Science, 2012, 338, 788-791.	12.6	421
5	The formation of human populations in South and Central Asia. Science, 2019, 365, .	12.6	383
6	The genomic history of the Iberian Peninsula over the past 8000 years. Science, 2019, 363, 1230-1234.	12.6	340
7	Reconstructing Prehistoric African Population Structure. Cell, 2017, 171, 59-71.e21.	28.9	308
8	Paleoindian Seafaring, Maritime Technologies, and Coastal Foraging on California's Channel Islands. Science, 2011, 331, 1181-1185.	12.6	261
9	Reconstructing the Deep Population History of Central and South America. Cell, 2018, 175, 1185-1197.e22.	28.9	259
10	Genomic insights into the formation of human populations in East Asia. Nature, 2021, 591, 413-419.	27.8	216
11	Archaeogenomic evidence reveals prehistoric matrilineal dynasty. Nature Communications, 2017, 8, 14115.	12.8	210
12	Tropical Pacific – mid-latitude teleconnections in medieval times. Climatic Change, 2007, 83, 241-285.	3.6	195
13	Competitive and Cooperative Responses to Climatic Instability in Coastal Southern California. American Antiquity, 2000, 65, 379-395.	1.1	193
14	Environmental Imperatives Reconsidered. Current Anthropology, 1999, 40, 137-170.	1.6	180
15	COnstructing Proxy Records from Age models (COPRA). Climate of the Past, 2012, 8, 1765-1779.	3.4	171
16	Late Pleistocene Human Skeleton and mtDNA Link Paleoamericans and Modern Native Americans. Science, 2014, 344, 750-754.	12.6	147
17	An Archaeological and Paleontological Chronology for Daisy Cave (CA-SMI-261), San Miguel Island, California. Radiocarbon, 1996, 38, 355-373.	1.8	142
18	Behavioral Ecology and the Transition to Agriculture. , 2019, , .		126

#	Article	IF	Citations
19	Evidence for Temporal Fluctuations in Marine Radiocarbon Reservoir Ages in the Santa Barbara Channel, Southern California. Journal of Archaeological Science, 1997, 24, 1051-1059.	2.4	124
20	Nanodiamonds in the Younger Dryas Boundary Sediment Layer. Science, 2009, 323, 94-94.	12.6	124
21	Ideal free settlement of California's Northern Channel Islands. Journal of Anthropological Archaeology, 2010, 29, 469-490.	1.6	123
22	AMS Radiocarbon Dates from Prehispanic Fortifications in the Huaura Valley, Central Coast of Perú. Radiocarbon, 2013, 55, 1-12.	1.8	122
23	Wildfire and abrupt ecosystem disruption on California's Northern Channel Islands at the ąllerŸd–Younger Dryas boundary (13.0–12.9ka). Quaternary Science Reviews, 2008, 27, 2530-2545.	3.0	120
24	Palaeo-Eskimo genetic ancestry and the peopling of Chukotka and North America. Nature, 2019, 570, 236-240.	27.8	118
25	Evidence for deposition of 10 million tonnes of impact spherules across four continents 12,800 y ago. Proceedings of the National Academy of Sciences of the United States of America, 2013, 110, E2088-97.	7.1	113
26	Aerosol forcing of the position of the intertropical convergence zone since ad 1550. Nature Geoscience, 2015, 8, 195-200.	12.9	112
27	Ancient Maya impacts on the Earth's surface: An Early Anthropocene analog?. Quaternary Science Reviews, 2015, 124, 1-30.	3.0	111
28	Early State Formation in Southern Mesopotamia: Sea Levels, Shorelines, and Climate Change. Journal of Island and Coastal Archaeology, 2006, 1, 67-99.	1.4	97
29	Very high-temperature impact melt products as evidence for cosmic airbursts and impacts 12,900Âyears ago. Proceedings of the National Academy of Sciences of the United States of America, 2012, 109, E1903-12.	7.1	97
30	Ancient DNA reveals a multistep spread of the first herders into sub-Saharan Africa. Science, 2019, 365,	12.6	96
31	The spread of steppe and Iranian-related ancestry in the islands of the western Mediterranean. Nature Ecology and Evolution, 2020, 4, 334-345.	7.8	95
32	Human responses to Middle Holocene climate change on California's Channel Islands. Quaternary Science Reviews, 2007, 26, 351-367.	3.0	93
33	Population Turnover in Remote Oceania Shortly after Initial Settlement. Current Biology, 2018, 28, 1157-1165.e7.	3.9	91
34	Human Impacts on Nearshore Shellfish Taxa: A 7,000 Year Record from Santa Rosa Island, California. American Antiquity, 2007, 72, 735-756.	1.1	89
35	Intrashell Radiocarbon Variability in Marine Mollusks. Radiocarbon, 2006, 48, 387-400.	1.8	87
36	The shifting baseline of northern fur seal ecology in the northeast Pacific Ocean. Proceedings of the National Academy of Sciences of the United States of America, 2007, 104, 9709-9714.	7.1	87

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37	Bayesian chronological analyses consistent with synchronous age of 12,835–12,735 Cal B.P. for Younger Dryas boundary on four continents. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E4344-53.	7.1	86
38	Ancient West African foragers in the context of African population history. Nature, 2020, 577, 665-670.	27.8	86
39	Large-scale migration into Britain during the Middle to Late Bronze Age. Nature, 2022, 601, 588-594.	27.8	86
40	Shock-synthesized hexagonal diamonds in Younger Dryas boundary sediments. Proceedings of the National Academy of Sciences of the United States of America, 2009, 106, 12623-12628.	7.1	84
41	Evaluating airborne LiDAR for detecting settlements and modified landscapes in disturbed tropical environments at Uxbenká, Belize. Journal of Archaeological Science, 2015, 57, 1-13.	2.4	81
42	The political collapse of Chichén Itzá in climatic and cultural context. Global and Planetary Change, 2016, 138, 25-42.	3.5	78
43	Oxygen Isotopic Analysis of Archaeological Shells to Detect Seasonal Use of Wetlands on the Southern Pacific Coast of Mexico. Journal of Archaeological Science, 1996, 23, 689-704.	2.4	75
44	Prehistoric human impacts on Rapa, French Polynesia. Antiquity, 2006, 80, 340-354.	1.0	73
45	Early procurement of scarlet macaws and the emergence of social complexity in Chaco Canyon, NM. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, 8238-8243.	7.1	70
46	A Paleogenomic Reconstruction of the Deep Population History of the Andes. Cell, 2020, 181, 1131-1145.e21.	28.9	69
47	Differences in ¹⁴ C Age Between Stratigraphically Associated Charcoal and Marine Shell from the Archaic Period Site of Kilometer 4, Southern Peru: Old Wood or Old Water?. Radiocarbon, 2002, 44, 53-58.	1.8	68
48	Recovery of the forest ecosystem in the tropical lowlands of northern Guatemala after disintegration of Classic Maya polities. Geology, 2010, 38, 523-526.	4.4	68
49	A genetic history of the pre-contact Caribbean. Nature, 2021, 590, 103-110.	27.8	67
50	10,000 years of human predation and size changes in the owl limpet (Lottia gigantea) on San Miguel Island, California. Journal of Archaeological Science, 2011, 38, 1127-1134.	2.4	63
51	Four Neglected Concepts with a Role to Play in Explaining the Origins of Agriculture. Current Anthropology, 2009, 50, 645-648.	1.6	58
52	Drought and Its Demographic Effects in the Maya Lowlands. Current Anthropology, 2017, 58, 82-113.	1.6	58
53	High-precision chronology for Central American maize diversification from El Gigante rockshelter, Honduras. Proceedings of the National Academy of Sciences of the United States of America, 2017, 114, 9026-9031.	7.1	57
54	Nanodiamond-Rich Layer across Three Continents Consistent with Major Cosmic Impact at 12,800 Cal BP. Journal of Geology, 2014, 122, 475-506.	1.4	54

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55	Early isotopic evidence for maize as a staple grain in the Americas. Science Advances, 2020, 6, eaba3245.	10.3	54
56	Persistent northward North Atlantic tropical cyclone track migration over the past five centuries. Scientific Reports, 2016, 6, 37522.	3.3	53
57	Archeological and environmental lessons for the Anthropocene from the Classic Maya collapse. Anthropocene, 2013, 4, 88-100.	3.3	52
58	Ancestral War and the Evolutionary Origins of "Heroism― Journal of Politics, 2007, 69, 927-940.	2.2	51
59	The Genomic History of the Bronze Age Southern Levant. Cell, 2020, 181, 1146-1157.e11.	28.9	51
60	Ancient DNA and deep population structure in sub-Saharan African foragers. Nature, 2022, 603, 290-296.	27.8	51
61	Oxygen isotope seasonality in a temperate estuarine shell midden: a case study from CA-ALA-17 on the San Francisco Bay, California. Journal of Archaeological Science, 2009, 36, 1354-1363.	2.4	49
62	Pre-pottery farmers on the Pacific coast of southern Mexico. Journal of Archaeological Science, 2010, 37, 3401-3411.	2.4	49
63	A Bayesian AMS 14C chronology of the Classic Maya Center of Uxbenká, Belize. Journal of Archaeological Science, 2012, 39, 1572-1586.	2.4	49
64	Islandâ€wide aridity did not trigger recent megafaunal extinctions in Madagascar. Ecography, 2017, 40, 901-912.	4.5	49
65	The Cross Creek Site (CA-SLO-1797) and Its Implications for New World Colonization. American Antiquity, 2002, 67, 213-230.	1.1	48
66	Compositional Characterization of Prehistoric Ceramics: A New Approach. Journal of Archaeological Science, 2002, 29, 443-455.	2.4	48
67	On the Antiquity of the Single-Piece Shell Fishhook: AMS Radiocarbon Evidence from the Southern California Coast. Journal of Archaeological Science, 2002, 29, 933-942.	2.4	48
68	Osteological and paleodietary investigation of burials from Cova de la Pastora, Alicante, Spain. Journal of Archaeological Science, 2011, 38, 420-428.	2.4	48
69	Tropical rainfall over the last two millennia: evidence for a low-latitude hydrologic seesaw. Scientific Reports, 2017, 7, 45809.	3.3	48
70	Archaic period settlement and subsistence in the Maya lowlands: new starch grain and lithic data from Freshwater Creek, Belize. Journal of Archaeological Science, 2014, 41, 308-321.	2.4	47
71	The Classic Period Maya transition from an ideal free to an ideal despotic settlement system at the polity of Uxbenká. Journal of Anthropological Archaeology, 2017, 45, 53-68.	1.6	47
72	Dairying enabled Early Bronze Age Yamnaya steppe expansions. Nature, 2021, 598, 629-633.	27.8	47

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73	TERMINAL LONG COUNT DATES AND THE DISINTEGRATION OF CLASSIC PERIOD MAYA POLITIES. Ancient Mesoamerica, 2014, 25, 337-356.	0.3	46
74	Dry Creek Revisited: New Excavations, Radiocarbon Dates, and Site Formation Inform on the Peopling of Eastern Beringia. American Antiquity, 2015, 80, 671-694.	1.1	46
75	Dynamic changes in genomic and social structures in third millennium BCE central Europe. Science Advances, 2021, 7, .	10.3	46
76	Intertropical convergence zone variability in the Neotropics during the Common Era. Science Advances, 2020, 6, eaax3644.	10.3	45
77	Geochemical Characterization of Lapita Pottery Via Inductively Coupled Plasma-mass Spectrometry (ICP-MS). Archaeometry, 2004, 46, 35-46.	1.3	43
78	Stable isotope analysis of dog, fox, and human diets at a Late Holocene Chumash village (CA-SRI-2) on Santa Rosa Island, California. Journal of Archaeological Science, 2011, 38, 1385-1393.	2.4	43
79	The Role of Diet in Resilience and Vulnerability to Climate Change among Early Agricultural Communities in the Maya Lowlands. Current Anthropology, 2019, 60, 589-601.	1.6	43
80	Isotope paleoecology of episodic mid-to-late Holocene bison population expansions in the Southern Plains, U.S.A Quaternary Science Reviews, 2014, 102, 14-26.	3.0	41
81	Late Holocene Sea Temperatures along the Central California Coast. Quaternary Research, 1999, 51, 74-82.	1.7	39
82	Regional response to drought during the formation and decline of Preclassic Maya societies. Quaternary Science Reviews, 2017, 173, 211-235.	3.0	38
83	Dispersal provided resilience to range collapse in a marine mammal: insights from the past to inform conservation biology. Molecular Ecology, 2010, 19, no-no.	3.9	36
84	Fatty acid specific $\hat{\Gamma}$ 13C values reveal earliest Mediterranean cheese production 7,200 years ago. PLoS ONE, 2018, 13, e0202807.	2.5	36
85	Archaeological Central American maize genomes suggest ancient gene flow from South America. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 33124-33129.	7.1	36
86	Seasonal stability in Late Holocene shellfish harvesting on the central California coast. Journal of Archaeological Science, 2008, 35, 2286-2294.	2.4	35
87	Discovery of a nanodiamond-rich layer in the Greenland ice sheet. Journal of Glaciology, 2010, 56, 747-757.	2.2	35
88	High-precision AMS 14 C chronology for Gatecliff Shelter, Nevada. Journal of Archaeological Science, 2014, 52, 621-632.	2.4	35
89	Interactions between earliest Linearbandkeramik farmers and central European hunter gatherers at the dawn of European Neolithization. Scientific Reports, 2019, 9, 19544.	3.3	35
90	A Middle Archaic Archaeological Site on the West Coast of Mexico. Latin American Antiquity, 2002, 13, 179-200.	0.6	33

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91	Bayesian Analysis of High-Precision AMS ¹⁴ C Dates from a Prehistoric Mexican Shellmound. Radiocarbon, 2011, 53, 245-259.	1.8	33
92	Sociopolitical Effects of Bow and Arrow Technology in Prehistoric Coastal California. Evolutionary Anthropology, 2013, 22, 124-132.	3.4	33
93	Dogs, humans and island ecosystems: the distribution, antiquity and ecology of domestic dogs (Canis) Tj ETQq1 I	l 0.78431	4 rgBT /Ove
94	A mass sacrifice of children and camelids at the Huanchaquito-Las Llamas site, Moche Valley, Peru. PLoS ONE, 2019, 14, e0211691.	2.5	32
95	Maritime Subsistence at a 9300 Year Old Shell Midden on Santa Rosa Island, California. Journal of Field Archaeology, 1999, 26, 255.	1.3	31
96	Formation of a Complex Polity on the Eastern Periphery of the Maya Lowlands. Latin American Antiquity, 2011, 22, 199-223.	0.6	31
97	Late Holocene Subsistence Change and Marine Productivity on Western Santa Rosa Island, Alta California. California Archaeology, 2012, 4, 69-98.	0.1	31
98	Red abalone collecting and marine water temperature during the Middle Holocene occupation of Santa Cruz Island, California. Journal of Archaeological Science, 2012, 39, 2574-2582.	2.4	31
99	Is it agriculture yet? Intensified maize-use at 1000 cal BC in the Soconusco and Mesoamerica. Journal of Anthropological Archaeology, 2015, 40, 89-108.	1.6	31
100	Cocina cave revisited: Bayesian radiocarbon chronology for the last hunter-gatherers and first farmers in Eastern Iberia. Quaternary International, 2018, 472, 259-271.	1.5	31
101	Climatic volatility, agricultural uncertainty, and the formation, consolidation and breakdown of preindustrial agrarian states. Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences, 2015, 373, 20140458.	3.4	30
102	Late Holocene spread of pastoralism coincides with endemic megafaunal extinction on Madagascar. Proceedings of the Royal Society B: Biological Sciences, 2021, 288, 20211204.	2.6	29
103	AMS ¹⁴ C Chronology and Ceramic Sequences of Early Farmers in the Eastern Adriatic. Radiocarbon, 2014, 56, 1019-1038.	1.8	28
104	Questioning Postclassic Continuity at Baking Pot, Belize, Using Direct AMS ¹⁴ C Dating of Human Burials. Radiocarbon, 2014, 56, 1057-1075.	1.8	28
105	Hydrological and climatological controls on radiocarbon concentrations in a tropical stalagmite. Geochimica Et Cosmochimica Acta, 2016, 194, 233-252.	3.9	28
106	Ancient genomes in South Patagonia reveal population movements associated with technological shifts and geography. Nature Communications, 2020, 11, 3868.	12.8	28
107	Where were the northern elephant seals? Holocene archaeology and biogeography of (i>Mirounga angustirostris (i>. Holocene, 2011, 21, 1159-1166.	1.7	26
108	Central place foraging and shellfish processing on California's Northern Channel Islands. Journal of Anthropological Archaeology, 2015, 40, 33-47.	1.6	26

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109	A Test of Ideal Free Distribution Predictions Using Targeted Survey and Excavation on California's Northern Channel Islands. Journal of Archaeological Method and Theory, 2016, 23, 1242-1284.	3.0	26
110	A trans-Holocene archaeological record of Guadalupe fur seals (<i>Arctocephalus townsendi</i>) on the California coast. Marine Mammal Science, 2009, 25, 487-502.	1.8	25
111	Neolithic animal management practices and stable isotope studies in the Adriatic. Environmental Archaeology, 2014, 19, 184-195.	1.2	25
112	Ancient DNA reveals monozygotic newborn twins from the Upper Palaeolithic. Communications Biology, 2020, 3, 650.	4.4	25
113	THE EARLY IZAPA KINGDOM: RECENT EXCAVATIONS, NEW DATING AND MIDDLE FORMATIVE CERAMIC ANALYSES. Ancient Mesoamerica, 2018, 29, 373-393.	0.3	24
114	Territoriality and the rise of despotic social organization on western Santa Rosa Island, California. Quaternary International, 2019, 518, 41-56.	1.5	24
115	Taphonomic processes inconsistent with indigenous Mesolithic acculturation during the transition to the Neolithic in the Western Mediterranean. Quaternary International, 2018, 483, 136-147.	1.5	22
116	Persistent Early to Middle Holocene tropical foraging in southwestern Amazonia. Science Advances, 2019, 5, eaav5449.	10.3	22
117	Correlating the Ancient Maya and Modern European Calendars with High-Precision AMS 14C Dating. Scientific Reports, 2013, 3, 1597.	3.3	21
118	Nitrogen isotope (δ ¹⁵ N) patterns for amino acids in lemur bones are inconsistent with aridity driving megafaunal extinction in southâ€western Madagascar. Journal of Quaternary Science, 2018, 33, 958-968.	2.1	21
119	Linking late Paleoindian stone tool technologies and populations in North, Central and South America. PLoS ONE, 2019, 14, e0219812.	2.5	21
120	South-to-north migration preceded the advent of intensive farming in the Maya region. Nature Communications, 2022, 13, 1530.	12.8	21
121	Social identity and geographic origin of Maya burials at Actun Uayazba Kab, Roaring Creek Valley, Belize. Journal of Anthropological Archaeology, 2017, 45, 98-114.	1.6	20
122	IZAPA'S INDUSTRIAL HINTERLAND: THE EASTERN SOCONUSCO MANGROVE ZONE DURING ARCHAIC AND FORMATIVE TIMES. Ancient Mesoamerica, 2018, 29, 395-411.	0.3	20
123	Early metal use and crematory practices in the American Southeast. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, E7672-E7679.	7.1	20
124	Archaeogenomic evidence from the southwestern US points to a pre-Hispanic scarlet macaw breeding colony. Proceedings of the National Academy of Sciences of the United States of America, 2018, 115, 8740-8745.	7.1	20
125	Maritime Subsistence at a 9300 Year Old Shell Midden on Santa Rosa Island, California. Journal of Field Archaeology, 1999, 26, 255-265.	1.3	19
126	AMS ¹⁴ C Dating of Preclassic to Classic Period Household Construction in the Ancient Maya Community of Cahal Pech, Belize. Radiocarbon, 2016, 58, 69-87.	1.8	19

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127	Ancient DNA from the skeletons of Roopkund Lake reveals Mediterranean migrants in India. Nature Communications, 2019, 10, 3670.	12.8	19
128	Standards of evidence and Paleoindian demographics. Proceedings of the National Academy of Sciences of the United States of America, 2008, 105, E107; author reply E112-4.	7.1	18
129	A late Holocene paleoenvironmental reconstruction from Agua Caliente, southern Belize, linked to regional climate variability and cultural change at the Maya polity of Uxbenk \tilde{A}_i . Quaternary Research, 2014, 82, 38-50.	1.7	17
130	Formative Period Obsidian Exchange along the Pacific Coast of <scp>M</scp> esoamerica. Archaeometry, 2015, 57, 54-73.	1.3	17
131	Ecological dimensions of population dynamics and subsistence in Neo-Eneolithic Eastern Europe. Journal of Anthropological Archaeology, 2019, 53, 92-101.	1.6	17
132	Pre-Columbian transregional captive rearing of Amazonian parrots in the Atacama Desert. Proceedings of the National Academy of Sciences of the United States of America, 2021, 118, .	7.1	17
133	Climate change–induced population pressure drives high rates of lethal violence in the Prehispanic central Andes. Proceedings of the National Academy of Sciences of the United States of America, 2022, 119, e2117556119.	7.1	16
134	Finding Archaeological Relevance during a Pandemic and What Comes After. American Antiquity, 2021, 86, 2-22.	1,1	15
135	Chronology and Ecology of Late Pleistocene Megafauna in the Northern Willamette Valley, Oregon. Quaternary Research, 2015, 83, 127-136.	1.7	14
136	Hydrological Modeling and Prehistoric Settlement on Santa Rosa Island, California, USA. Geoarchaeology - an International Journal, 2016, 31, 101-120.	1.5	14
137	Reassessing San Estevan's Role in the Late Formative Political Geography of Northern Belize. Latin American Antiquity, 2008, 19, 123-145.	0.6	13
138	NEW RESEARCH AT TEOTIHUACAN'S TLAJINGA DISTRICT, 2012–2015. Ancient Mesoamerica, 2019, 30, 95-	-1 b33	13
139	Demographic expansion, despotism and the colonisation of East and South Polynesia. , 2008, , .		13
140	Ancient DNA reveals five streams of migration into Micronesia and matrilocality in early Pacific seafarers. Science, 2022, 377, 72-79.	12.6	13
141	Minimizing risk on the margins: Insights on Iron Age agriculture from stable isotope analyses in central Croatia. Journal of Anthropological Archaeology, 2017, 48, 250-261.	1.6	12
142	Genomic analyses reveal rangeâ€wide devastation of sea otter populations. Molecular Ecology, 2023, 32, 281-298.	3.9	12
143	A High-Precision Chronology for Two House Features at an Early Village Site on Western Santa Cruz Island, California, USA. Radiocarbon, 2013, 55, 185-199.	1.8	11
144	Paleodiet and health in a mass burial population: The stable carbon and nitrogen isotopes from PotoÄani, a 6,200â€yearâ€old massacre site in Croatia. International Journal of Osteoarchaeology, 2020, 30, 507-518.	1.2	11

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145	The character of conflict: A bioarchaeological study of violence in the Nasca highlands of Peru during the Late Intermediate Period (950–1450 C.E.). American Journal of Physical Anthropology, 2021, 174, 614-630.	2.1	11
146	Influence of Holocene marine transgression and climate change on cultural evolution in southern Mesopotamia., 2007,, 229-264.		11
147	War and Food Production at the Postclassic Maya City of Mayap $ ilde{A}_i$ n. , 2016, , 161-192.		10
148	Great Lakes Copper and Shared Mortuary Practices on the Atlantic Coast: Implications for Long-Distance Exchange during the Late Archaic. American Antiquity, 2019, 84, 591-609.	1.1	10
149	TERMINAL PLEISTOCENE THROUGH MIDDLE HOLOCENE OCCUPATIONS IN SOUTHEASTERN MESOAMERICA: LINKING ECOLOGY AND CULTURE IN THE CONTEXT OF NEOTROPICAL FORAGERS AND EARLY FARMERS. Ancient Mesoamerica, 2021, 32, 439-460.	0.3	10
150	Buried Sites on the Soconusco Coastal Plain, Chiapas, Mexico. Journal of Field Archaeology, 1995, 22, 65-79.	1.3	9
151	Dietary Variability among a Sample of United States Soldiers during the War of 1812. Historical Archaeology, 2008, 42, 76-87.	0.3	9
152	High-Resolution AMS14C Dates for the Par-Tee Site (35CLT20) and Prehistoric Whale Hunting on the Oregon Coast. Radiocarbon, 2016, 58, 397-405.	1.8	8
153	A New Radiocarbon Sequence from Lamanai, Belize: Two Bayesian Models from One of Mesoamerica's Most Enduring Sites. Radiocarbon, 2016, 58, 771-794.	1.8	8
154	Influence of Late Holocene Climate Change and Human Land Use on Terrestrial and Aquatic Ecosystems in Southwest Madagascar. Frontiers in Ecology and Evolution, 2021, 9, .	2.2	8
155	Prehistoric Sea Turtle Hunting on the Pacific Coast of Mexico. Journal of Island and Coastal Archaeology, 2007, 2, 231-235.	1.4	7
156	Archaic-Period Foragers and Farmers in Mesoamerica. , 0, , 141-150.		7
157	Eyed Bone Needles from a Younger Dryas Paleoindian Component at Tule Lake Rock Shelter, Northern California. American Antiquity, 2014, 79, 776-781.	1.1	7
158	Human Ecology of Shellfish Exploitation at a Prehistoric Fishing-Farming Village on the Pacific Coast of Mexico. Journal of Island and Coastal Archaeology, 2014, 9, 183-202.	1.4	7
159	Radiocarbon dating legacy collections: A Bayesian analysis of high-precision AMS 14C dates from the Par-Tee site, Oregon. Journal of Archaeological Science: Reports, 2018, 21, 833-848.	0.5	7
160	A GLIMPSE OF THE PEOPLE OF ALTICA: OSTEOLOGICAL AND ISOTOPIC/RADIOCARBON ANALYSIS. Ancient Mesoamerica, 2019, 30, 355-368.	0.3	7
161	Sulfur isotopes as a proxy for human diet and mobility from the preclassic through colonial periods in the Eastern Maya lowlands. PLoS ONE, 2021, 16, e0254992.	2.5	7
162	Early Formative Pottery Production, Mobility, and Exchange on the Pacific Coast of Southern Mexico. Journal of Island and Coastal Archaeology, 2011, 6, 333-350.	1.4	6

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163	A High-Precision Chronology for Two House Features at an Early Village Site on Western Santa Cruz Island, California, USA. Radiocarbon, 2013, 55, 185-199.	1.8	6
164	Population and Environmental Correlates of Maize Yields in Mesoamerica: a Test of Boserup's Hypothesis in the Milpa. Human Ecology, 2015, 43, 559-576.	1.4	6
165	Characterization of Archaeological Sediments Using Fourier Transform Infrared (FT-IR) and Portable X-ray Fluorescence (pXRF): An Application to Formative Period Pyro-Industrial Sites in Pacific Coastal Southern Chiapas, Mexico. Applied Spectroscopy, 2016, 70, 110-127.	2.2	6
166	Fishing, Subsistence Change, and Foraging Strategies on Western Santa Rosa Island, California. American Antiquity, 2020, 85, 591-608.	1.1	6
167	Maritime Paleoindian technology, subsistence, and ecology at an ~11,700 year old Paleocoastal site on California's Northern Channel Islands, USA. PLoS ONE, 2020, 15, e0238866.	2.5	6
168	Drought Coincided with, but Does Not Explain, Late Holocene Megafauna Extinctions in SW Madagascar. Climate, 2021, 9, 138.	2.8	6
169	Los Cerritos: an early fishing–farming community on the Pacific Coast of Mexico. Antiquity, 2002, 76, 631-632.	1.0	5
170	Reply to Holliday and Boslough et al.: Synchroneity of widespread Bayesian-modeled ages supports Younger Dryas impact hypothesis. Proceedings of the National Academy of Sciences of the United States of America, 2015, 112, E6723-4.	7.1	5
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