

Douglas J Kennett

List of Publications by Year in descending order

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Version: 2024-02-01

199
papers

11,425
citations

34105

52
h-index

39675

94
g-index

202
all docs

202
docs citations

202
times ranked

8956
citing authors

#	ARTICLE	IF	CITATIONS
1	Genomic analyses reveal range-wide devastation of sea otter populations. <i>Molecular Ecology</i> , 2023, 32, 281-298.	3.9	12
2	Large-scale migration into Britain during the Middle to Late Bronze Age. <i>Nature</i> , 2022, 601, 588-594.	27.8	86
3	Ancient DNA and deep population structure in sub-Saharan African foragers. <i>Nature</i> , 2022, 603, 290-296.	27.8	51
4	South-to-north migration preceded the advent of intensive farming in the Maya region. <i>Nature Communications</i> , 2022, 13, 1530.	12.8	21
5	A wolf in sheep's clothing: The development of livestock guarding dogs in the Adriatic region of Croatia. <i>Journal of Archaeological Science: Reports</i> , 2022, 42, 103380.	0.5	4
6	Climate change-induced population pressure drives high rates of lethal violence in the Prehispanic central Andes. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2022, 119, e2117556119.	7.1	16
7	Genomes from Verteba cave suggest diversity within the Trypillians in Ukraine. <i>Scientific Reports</i> , 2022, 12, 7242.	3.3	2
8	Ancient DNA reveals five streams of migration into Micronesia and matrilocality in early Pacific seafarers. <i>Science</i> , 2022, 377, 72-79.	12.6	13
9	Finding Archaeological Relevance during a Pandemic and What Comes After. <i>American Antiquity</i> , 2021, 86, 2-22.	1.1	15
10	A genetic history of the pre-contact Caribbean. <i>Nature</i> , 2021, 590, 103-110.	27.8	67
11	An Early Military Macaw from Cueva de Avendaños, Chihuahua. <i>Kiva</i> , 2021, 87, 1-22.	0.5	3
12	Genomic insights into the formation of human populations in East Asia. <i>Nature</i> , 2021, 591, 413-419.	27.8	216
13	Pre-Columbian transregional captive rearing of Amazonian parrots in the Atacama Desert. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	7.1	17
14	Using a multimethod life history approach to navigate the osteological paradox: A case study from Prehispanic Nasca, Peru. <i>American Journal of Physical Anthropology</i> , 2021, 175, 816-833.	2.1	5
15	Reconsidering the Age and Typological Character of "Pox Pottery" from Guerrero, Mexico. <i>Latin American Antiquity</i> , 2021, 32, 503-516.	0.6	1
16	BUILDING HIGH-PRECISION AMS ¹⁴ C BAYESIAN MODELS FOR THE FORMATION OF PERI-ABANDONMENT DEPOSITS AT BAKING POT, BELIZE. <i>Radiocarbon</i> , 2021, 63, 977-1002.	1.8	4
17	Late Holocene spread of pastoralism coincides with endemic megafaunal extinction on Madagascar. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2021, 288, 20211204.	2.6	29
18	Dynamic changes in genomic and social structures in third millennium BCE central Europe. <i>Science Advances</i> , 2021, 7, .	10.3	46

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19	Sulfur isotopes as a proxy for human diet and mobility from the preclassic through colonial periods in the Eastern Maya lowlands. <i>PLoS ONE</i> , 2021, 16, e0254992.	2.5	7
20	Old finds, new data: Early Bronze Age human remains from Vučedol, eastern Croatia. <i>Journal of Archaeological Science: Reports</i> , 2021, 38, 103032.	0.5	0
21	Dairying enabled Early Bronze Age Yamnaya steppe expansions. <i>Nature</i> , 2021, 598, 629-633.	27.8	47
22	Drought Coincided with, but Does Not Explain, Late Holocene Megafauna Extinctions in SW Madagascar. <i>Climate</i> , 2021, 9, 138.	2.8	6
23	The character of conflict: A bioarchaeological study of violence in the Nasca highlands of Peru during the Late Intermediate Period (950â€“1450 C.E.). <i>American Journal of Physical Anthropology</i> , 2021, 174, 614-630.	2.1	11
24	TERMINAL PLEISTOCENE THROUGH MIDDLE HOLOCENE OCCUPATIONS IN SOUTHEASTERN MESOAMERICA: LINKING ECOLOGY AND CULTURE IN THE CONTEXT OF NEOTROPICAL FORAGERS AND EARLY FARMERS. <i>Ancient Mesoamerica</i> , 2021, 32, 439-460.	0.3	10
25	Influence of Late Holocene Climate Change and Human Land Use on Terrestrial and Aquatic Ecosystems in Southwest Madagascar. <i>Frontiers in Ecology and Evolution</i> , 2021, 9, .	2.2	8
26	Fishing, Subsistence Change, and Foraging Strategies on Western Santa Rosa Island, California. <i>American Antiquity</i> , 2020, 85, 591-608.	1.1	6
27	Ancient genomes in South Patagonia reveal population movements associated with technological shifts and geography. <i>Nature Communications</i> , 2020, 11, 3868.	12.8	28
28	Maritime Paleoindian technology, subsistence, and ecology at an ~11,700 year old Paleocoastal site on Californiaâ€™s Northern Channel Islands, USA. <i>PLoS ONE</i> , 2020, 15, e0238866.	2.5	6
29	Biogeographic problem-solving reveals the Late Pleistocene translocation of a short-faced bear to the California Channel Islands. <i>Scientific Reports</i> , 2020, 10, 15172.	3.3	4
30	Archaeological Central American maize genomes suggest ancient gene flow from South America. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 33124-33129.	7.1	36
31	Meat food preferences during the Late Archaic Period at Puerto Marqu�s, Guerrero, Mexico. <i>Journal of Island and Coastal Archaeology</i> , 2020, , 1-25.	1.4	1
32	Ancient DNA reveals monozygotic newborn twins from the Upper Palaeolithic. <i>Communications Biology</i> , 2020, 3, 650.	4.4	25
33	A Paleogenomic Reconstruction of the Deep Population History of the Andes. <i>Cell</i> , 2020, 181, 1131-1145.e21.	28.9	69
34	The Genomic History of the Bronze Age Southern Levant. <i>Cell</i> , 2020, 181, 1146-1157.e11.	28.9	51
35	Early isotopic evidence for maize as a staple grain in the Americas. <i>Science Advances</i> , 2020, 6, eaba3245.	10.3	54
36	Intertropical convergence zone variability in the Neotropics during the Common Era. <i>Science Advances</i> , 2020, 6, eaax3644.	10.3	45

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37	The spread of steppe and Iranian-related ancestry in the islands of the western Mediterranean. <i>Nature Ecology and Evolution</i> , 2020, 4, 334-345.	7.8	95
38	Ancient West African foragers in the context of African population history. <i>Nature</i> , 2020, 577, 665-670.	27.8	86
39	Paleodiet and health in a mass burial population: The stable carbon and nitrogen isotopes from PotoĀeni, a 6,200-year-old massacre site in Croatia. <i>International Journal of Osteoarchaeology</i> , 2020, 30, 507-518.	1.2	11
40	Title is missing!. , 2020, 15, e0238866.		0
41	Title is missing!. , 2020, 15, e0238866.		0
42	Title is missing!. , 2020, 15, e0238866.		0
43	Title is missing!. , 2020, 15, e0238866.		0
44	Title is missing!. , 2020, 15, e0238866.		0
45	Title is missing!. , 2020, 15, e0238866.		0
46	Ancient DNA from the skeletons of Roopkund Lake reveals Mediterranean migrants in India. <i>Nature Communications</i> , 2019, 10, 3670.	12.8	19
47	A GLIMPSE OF THE PEOPLE OF ALTICA: OSTEOLOGICAL AND ISOTOPIC/RADIOCARBON ANALYSIS. <i>Ancient Mesoamerica</i> , 2019, 30, 355-368.	0.3	7
48	Linking late Paleoindian stone tool technologies and populations in North, Central and South America. <i>PLoS ONE</i> , 2019, 14, e0219812.	2.5	21
49	The Role of Diet in Resilience and Vulnerability to Climate Change among Early Agricultural Communities in the Maya Lowlands. <i>Current Anthropology</i> , 2019, 60, 589-601.	1.6	43
50	The formation of human populations in South and Central Asia. <i>Science</i> , 2019, 365, .	12.6	383
51	Origin and diet of inhabitants of the Pacific Coast of Southern Mexico during the Classic Period - Sr, C and N isotopes. <i>Journal of Archaeological Science: Reports</i> , 2019, 27, 101981.	0.5	3
52	Great Lakes Copper and Shared Mortuary Practices on the Atlantic Coast: Implications for Long-Distance Exchange during the Late Archaic. <i>American Antiquity</i> , 2019, 84, 591-609.	1.1	10
53	Ancient DNA reveals a multistep spread of the first herders into sub-Saharan Africa. <i>Science</i> , 2019, 365, .	12.6	96
54	Palaeo-Eskimo genetic ancestry and the peopling of Chukotka and North America. <i>Nature</i> , 2019, 570, 236-240.	27.8	118

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55	Persistent Early to Middle Holocene tropical foraging in southwestern Amazonia. <i>Science Advances</i> , 2019, 5, eaav5449.	10.3	22
56	A mass sacrifice of children and camelids at the Huanchaquito-Las Llamas site, Moche Valley, Peru. <i>PLoS ONE</i> , 2019, 14, e0211691.	2.5	32
57	The genomic history of the Iberian Peninsula over the past 8000 years. <i>Science</i> , 2019, 363, 1230-1234.	12.6	340
58	RESIDENTIAL BURIAL ALONG THE SOUTHERN STREET OF THE DEAD: SKELETONS AND ISOTOPES. <i>Ancient Mesoamerica</i> , 2019, 30, 147-161.	0.3	4
59	NEW RESEARCH AT TEOTIHUACANâ€™S TLAJINGA DISTRICT, 2012â€“2015. <i>Ancient Mesoamerica</i> , 2019, 30, 95-113.	0.3	13
60	Recalibrating grave-good chronologies: new AMS radiocarbon dates from Late Bronze Age burials in Lika, Croatia. <i>Antiquity</i> , 2019, 93, 113-127.	1.0	4
61	Scaling up: Stable isotope evidence for the intensification of animal husbandry in Bronze-Iron Age Lika, Croatia. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 1055-1065.	0.5	5
62	Ecological dimensions of population dynamics and subsistence in Neo-Eneolithic Eastern Europe. <i>Journal of Anthropological Archaeology</i> , 2019, 53, 92-101.	1.6	17
63	Territoriality and the rise of despotic social organization on western Santa Rosa Island, California. <i>Quaternary International</i> , 2019, 518, 41-56.	1.5	24
64	Interactions between earliest Linearbandkeramik farmers and central European hunter gatherers at the dawn of European Neolithization. <i>Scientific Reports</i> , 2019, 9, 19544.	3.3	35
65	Behavioral Ecology and the Transition to Agriculture. , 2019, , .		126
66	The Beaker phenomenon and the genomic transformation of northwest Europe. <i>Nature</i> , 2018, 555, 190-196.	27.8	503
67	The genomic history of southeastern Europe. <i>Nature</i> , 2018, 555, 197-203.	27.8	479
68	Population Turnover in Remote Oceania Shortly after Initial Settlement. <i>Current Biology</i> , 2018, 28, 1157-1165.e7.	3.9	91
69	Cocina cave revisited: Bayesian radiocarbon chronology for the last hunter-gatherers and first farmers in Eastern Iberia. <i>Quaternary International</i> , 2018, 472, 259-271.	1.5	31
70	A Younger Dryas signature in bison bone stable isotopes from the southern Plains of North America. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 1259-1265.	0.5	2
71	THE EARLY IZAPA KINGDOM: RECENT EXCAVATIONS, NEW DATING AND MIDDLE FORMATIVE CERAMIC ANALYSES. <i>Ancient Mesoamerica</i> , 2018, 29, 373-393.	0.3	24
72	Nitrogen isotope ($\delta^{15}\text{N}$) patterns for amino acids in lemur bones are inconsistent with aridity driving megafaunal extinction in southwestern Madagascar. <i>Journal of Quaternary Science</i> , 2018, 33, 958-968.	2.1	21

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73	Reconstructing the Deep Population History of Central and South America. <i>Cell</i> , 2018, 175, 1185-1197.e22.	28.9	259
74	IZAPA'S INDUSTRIAL HINTERLAND: THE EASTERN SOCONUSCO MANGROVE ZONE DURING ARCHAIC AND FORMATIVE TIMES. <i>Ancient Mesoamerica</i> , 2018, 29, 395-411.	0.3	20
75	Fatty acid specific $\delta^{13}\text{C}$ values reveal earliest Mediterranean cheese production 7,200 years ago. <i>PLoS ONE</i> , 2018, 13, e0202807.	2.5	36
76	Radiocarbon dating legacy collections: A Bayesian analysis of high-precision AMS ^{14}C dates from the Par-Tee site, Oregon. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 833-848.	0.5	7
77	Taphonomic processes inconsistent with indigenous Mesolithic acculturation during the transition to the Neolithic in the Western Mediterranean. <i>Quaternary International</i> , 2018, 483, 136-147.	1.5	22
78	Early metal use and crematory practices in the American Southeast. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, E7672-E7679.	7.1	20
79	Archaeogenomic evidence from the southwestern US points to a pre-Hispanic scarlet macaw breeding colony. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2018, 115, 8740-8745.	7.1	20
80	Island-wide aridity did not trigger recent megafaunal extinctions in Madagascar. <i>Ecography</i> , 2017, 40, 901-912.	4.5	49
81	Drought and Its Demographic Effects in the Maya Lowlands. <i>Current Anthropology</i> , 2017, 58, 82-113.	1.6	58
82	Archaeogenomic evidence reveals prehistoric matrilineal dynasty. <i>Nature Communications</i> , 2017, 8, 14115.	12.8	210
83	The Classic Period Maya transition from an ideal free to an ideal despotic settlement system at the polity of Uxbenk'á. <i>Journal of Anthropological Archaeology</i> , 2017, 45, 53-68.	1.6	47
84	Tropical rainfall over the last two millennia: evidence for a low-latitude hydrologic seesaw. <i>Scientific Reports</i> , 2017, 7, 45809.	3.3	48
85	Social identity and geographic origin of Maya burials at Actun Uayazba Kab, Roaring Creek Valley, Belize. <i>Journal of Anthropological Archaeology</i> , 2017, 45, 98-114.	1.6	20
86	Minimizing risk on the margins: Insights on Iron Age agriculture from stable isotope analyses in central Croatia. <i>Journal of Anthropological Archaeology</i> , 2017, 48, 250-261.	1.6	12
87	Reconstructing Prehistoric African Population Structure. <i>Cell</i> , 2017, 171, 59-71.e21.	28.9	308
88	Regional response to drought during the formation and decline of Preclassic Maya societies. <i>Quaternary Science Reviews</i> , 2017, 173, 211-235.	3.0	38
89	High-precision chronology for Central American maize diversification from El Gigante rockshelter, Honduras. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2017, 114, 9026-9031.	7.1	57
90	Hydrological Modeling and Prehistoric Settlement on Santa Rosa Island, California, USA. <i>Geoarchaeology - an International Journal</i> , 2016, 31, 101-120.	1.5	14

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91	High-Resolution AMS ¹⁴ C Dates for the Par-Tee Site (35CLT20) and Prehistoric Whale Hunting on the Oregon Coast. <i>Radiocarbon</i> , 2016, 58, 397-405.	1.8	8
92	A New Radiocarbon Sequence from Lamanai, Belize: Two Bayesian Models from One of Mesoamerica's Most Enduring Sites. <i>Radiocarbon</i> , 2016, 58, 771-794.	1.8	8
93	AMS ¹⁴ C Dating of Preclassic to Classic Period Household Construction in the Ancient Maya Community of Cahal Pech, Belize. <i>Radiocarbon</i> , 2016, 58, 69-87.	1.8	19
94	Hydrological and climatological controls on radiocarbon concentrations in a tropical stalagmite. <i>Geochimica Et Cosmochimica Acta</i> , 2016, 194, 233-252.	3.9	28
95	Persistent northward North Atlantic tropical cyclone track migration over the past five centuries. <i>Scientific Reports</i> , 2016, 6, 37522.	3.3	53
96	A Test of Ideal Free Distribution Predictions Using Targeted Survey and Excavation on California's Northern Channel Islands. <i>Journal of Archaeological Method and Theory</i> , 2016, 23, 1242-1284.	3.0	26
97	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. <i>Applied Spectroscopy</i> , 2016, 70, 110-127.	2.2	6
98	The political collapse of Chich'ŉn Itz'ĉ in climatic and cultural context. <i>Global and Planetary Change</i> , 2016, 138, 25-42.	3.5	78
99	War and Food Production at the Postclassic Maya City of Mayap'ĉn. , 2016, , 161-192.		10
100	Reply to Holliday and Boslough et al.: Synchronicity of widespread Bayesian-modeled ages supports Younger Dryas impact hypothesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E6723-4.	7.1	5
101	Aerosol forcing of the position of the intertropical convergence zone since ad 1550. <i>Nature Geoscience</i> , 2015, 8, 195-200.	12.9	112
102	Is it agriculture yet? Intensified maize-use at 1000 cal BC in the Soconusco and Mesoamerica. <i>Journal of Anthropological Archaeology</i> , 2015, 40, 89-108.	1.6	31
103	Bayesian chronological analyses consistent with synchronous age of 12,835±12,735 Cal B.P. for Younger Dryas boundary on four continents. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, E4344-53.	7.1	86
104	Central place foraging and shellfish processing on California's Northern Channel Islands. <i>Journal of Anthropological Archaeology</i> , 2015, 40, 33-47.	1.6	26
105	Early procurement of scarlet macaws and the emergence of social complexity in Chaco Canyon, NM. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2015, 112, 8238-8243.	7.1	70
106	Ancient Maya impacts on the Earth's surface: An Early Anthropocene analog?. <i>Quaternary Science Reviews</i> , 2015, 124, 1-30.	3.0	111
107	Evaluating airborne LiDAR for detecting settlements and modified landscapes in disturbed tropical environments at Uxbenk'ĉ, Belize. <i>Journal of Archaeological Science</i> , 2015, 57, 1-13.	2.4	81
108	Dry Creek Revisited: New Excavations, Radiocarbon Dates, and Site Formation Inform on the Peopling of Eastern Beringia. <i>American Antiquity</i> , 2015, 80, 671-694.	1.1	46

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109	Climatic volatility, agricultural uncertainty, and the formation, consolidation and breakdown of preindustrial agrarian states. <i>Philosophical Transactions Series A, Mathematical, Physical, and Engineering Sciences</i> , 2015, 373, 20140458.	3.4	30
110	Population and Environmental Correlates of Maize Yields in Mesoamerica: a Test of Boserup's Hypothesis in the Milpa. <i>Human Ecology</i> , 2015, 43, 559-576.	1.4	6
111	Chronology and Ecology of Late Pleistocene Megafauna in the Northern Willamette Valley, Oregon. <i>Quaternary Research</i> , 2015, 83, 127-136.	1.7	14
112	Formative Period Obsidian Exchange along the Pacific Coast of Mesoamerica. <i>Archaeometry</i> , 2015, 57, 54-73.	1.3	17
113	High-precision AMS ¹⁴ C chronology for Gatecliff Shelter, Nevada. <i>Journal of Archaeological Science</i> , 2014, 52, 621-632.	2.4	35
114	Isotope paleoecology of episodic mid-to-late Holocene bison population expansions in the Southern Plains, U.S.A.. <i>Quaternary Science Reviews</i> , 2014, 102, 14-26.	3.0	41
115	Eyed Bone Needles from a Younger Dryas Paleoindian Component at Tule Lake Rock Shelter, Northern California. <i>American Antiquity</i> , 2014, 79, 776-781.	1.1	7
116	AMS ¹⁴ C Chronology and Ceramic Sequences of Early Farmers in the Eastern Adriatic. <i>Radiocarbon</i> , 2014, 56, 1019-1038.	1.8	28
117	TERMINAL LONG COUNT DATES AND THE DISINTEGRATION OF CLASSIC PERIOD MAYA POLITIES. <i>Ancient Mesoamerica</i> , 2014, 25, 337-356.	0.3	46
118	Neolithic animal management practices and stable isotope studies in the Adriatic. <i>Environmental Archaeology</i> , 2014, 19, 184-195.	1.2	25
119	Questioning Postclassic Continuity at Baking Pot, Belize, Using Direct AMS ¹⁴ C Dating of Human Burials. <i>Radiocarbon</i> , 2014, 56, 1057-1075.	1.8	28
120	Archaic period settlement and subsistence in the Maya lowlands: new starch grain and lithic data from Freshwater Creek, Belize. <i>Journal of Archaeological Science</i> , 2014, 41, 308-321.	2.4	47
121	A late Holocene paleoenvironmental reconstruction from Agua Caliente, southern Belize, linked to regional climate variability and cultural change at the Maya polity of Uxbenk'Ä. <i>Quaternary Research</i> , 2014, 82, 38-50.	1.7	17
122	Late Pleistocene Human Skeleton and mtDNA Link Paleoamericans and Modern Native Americans. <i>Science</i> , 2014, 344, 750-754.	12.6	147
123	Early Americans: Misstated results. <i>Science</i> , 2014, 345, 390-390.	12.6	0
124	Human Ecology of Shellfish Exploitation at a Prehistoric Fishing-Farming Village on the Pacific Coast of Mexico. <i>Journal of Island and Coastal Archaeology</i> , 2014, 9, 183-202.	1.4	7
125	Nanodiamond-Rich Layer across Three Continents Consistent with Major Cosmic Impact at 12,800 Cal BP. <i>Journal of Geology</i> , 2014, 122, 475-506.	1.4	54
126	A Precise Chronology of Middle to Late Holocene Bison Exploitation in the Far Southern Great Plains. <i>Index of Texas Archaeology Open Access Grey Literature From the Lone Star State</i> , 2014, , .	0.0	2

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127	Archeological and environmental lessons for the Anthropocene from the Classic Maya collapse. <i>Anthropocene</i> , 2013, 4, 88-100.	3.3	52
128	Evidence for deposition of 10 million tonnes of impact spherules across four continents 12,800 y ago. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E2088-97.	7.1	113
129	Sociopolitical Effects of Bow and Arrow Technology in Prehistoric Coastal California. <i>Evolutionary Anthropology</i> , 2013, 22, 124-132.	3.4	33
130	Reply to van Hoesel et al.: Impact-related Younger Dryas boundary nanodiamonds from The Netherlands. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2013, 110, E3897-8.	7.1	2
131	A High-Precision Chronology for Two House Features at an Early Village Site on Western Santa Cruz Island, California, USA. <i>Radiocarbon</i> , 2013, 55, 185-199.	1.8	6
132	AMS Radiocarbon Dates from Prehispanic Fortifications in the Huaura Valley, Central Coast of PerÃ©. <i>Radiocarbon</i> , 2013, 55, 1-12.	1.8	0
133	A High-Precision Chronology for Two House Features at an Early Village Site on Western Santa Cruz Island, California, USA. <i>Radiocarbon</i> , 2013, 55, 185-199.	1.8	11
134	Correlating the Ancient Maya and Modern European Calendars with High-Precision AMS 14C Dating. <i>Scientific Reports</i> , 2013, 3, 1597.	3.3	21
135	AMS Radiocarbon Dates from Prehispanic Fortifications in the Huaura Valley, Central Coast of PerÃ©. <i>Radiocarbon</i> , 2013, 55, 1-12.	1.8	122
136	Very high-temperature impact melt products as evidence for cosmic airbursts and impacts 12,900Â±years ago. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2012, 109, E1903-12.	7.1	97
137	Late Holocene Subsistence Change and Marine Productivity on Western Santa Rosa Island, Alta California. <i>California Archaeology</i> , 2012, 4, 69-98.	0.1	31
138	Development and Disintegration of Maya Political Systems in Response to Climate Change. <i>Science</i> , 2012, 338, 788-791.	12.6	421
139	A Bayesian AMS 14C chronology of the Classic Maya Center of UxbenkÃ¡, Belize. <i>Journal of Archaeological Science</i> , 2012, 39, 1572-1586.	2.4	49
140	Red abalone collecting and marine water temperature during the Middle Holocene occupation of Santa Cruz Island, California. <i>Journal of Archaeological Science</i> , 2012, 39, 2574-2582.	2.4	31
141	COConstructing Proxy Records from Age models (COPRA). <i>Climate of the Past</i> , 2012, 8, 1765-1779.	3.4	171
142	Archaeological research on Rapa Island, French Polynesia. , 2012, , .		1
143	The archaeology of Rapan fortifications. , 2012, , .		4
144	Rapan agroecology and population estimates. , 2012, , .		2

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145	The prehistory of Rapa Island. , 2012, , .		2
146	Osteological and paleodietary investigation of burials from Cova de la Pastora, Alicante, Spain. Journal of Archaeological Science, 2011, 38, 420-428.	2.4	48
147	10,000 years of human predation and size changes in the owl limpet (<i>Lottia gigantea</i>) on San Miguel Island, California. Journal of Archaeological Science, 2011, 38, 1127-1134.	2.4	63
148	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
149	Paleoindian Seafaring, Maritime Technologies, and Coastal Foraging on California's Channel Islands. Science, 2011, 331, 1181-1185.	12.6	261
150	Bayesian Analysis of High-Precision AMS ¹⁴ C Dates from a Prehistoric Mexican Shellmound. Radiocarbon, 2011, 53, 245-259.	1.8	33
151	Formation of a Complex Polity on the Eastern Periphery of the Maya Lowlands. Latin American Antiquity, 2011, 22, 199-223.	0.6	31
152	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
153	Where were the northern elephant seals? Holocene archaeology and biogeography of <i>Mirounga angustirostris</i> . Holocene, 2011, 21, 1159-1166.	1.7	26
154	Discovery of a nanodiamond-rich layer in the Greenland ice sheet. Journal of Glaciology, 2010, 56, 747-757.	2.2	35
155	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
156	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
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