

# Jon M Erlandson

## List of Publications by Year in descending order

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Version: 2024-02-01

200  
papers

15,714  
citations

41344

49  
h-index

18130

120  
g-index

205  
all docs

205  
docs citations

205  
times ranked

12853  
citing authors

#	ARTICLE	IF	CITATIONS
1	Historical Overfishing and the Recent Collapse of Coastal Ecosystems. <i>Science</i> , 2001, 293, 629-637.	12.6	5,242
2	Kelp forest ecosystems: biodiversity, stability, resilience and future. <i>Environmental Conservation</i> , 2002, 29, 436-459.	1.3	1,482
3	Ecological consequences of human niche construction: Examining long-term anthropogenic shaping of global species distributions. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2016, 113, 6388-6396.	7.1	599
4	The Archaeology of Aquatic Adaptations: Paradigms for a New Millennium. <i>Journal of Archaeological Research</i> , 2001, 9, 287-350.	4.0	473
5	Evidence for an extraterrestrial impact 12,900 years ago that contributed to the megafaunal extinctions and the Younger Dryas cooling. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2007, 104, 16016-16021.	7.1	456
6	Archaeological assessment reveals Earth's early transformation through land use. <i>Science</i> , 2019, 365, 897-902.	12.6	369
7	The Kelp Highway Hypothesis: Marine Ecology, the Coastal Migration Theory, and the Peopling of the Americas. <i>Journal of Island and Coastal Archaeology</i> , 2007, 2, 161-174.	1.4	263
8	Paleoindian Seafaring, Maritime Technologies, and Coastal Foraging on California's Channel Islands. <i>Science</i> , 2011, 331, 1181-1185.	12.6	261
9	Early human dispersals within the Americas. <i>Science</i> , 2018, 362, .	12.6	230
10	Oceans, Islands, and Coasts: Current Perspectives on the Role of the Sea in Human Prehistory. <i>Journal of Island and Coastal Archaeology</i> , 2006, 1, 5-32.	1.4	176
11	Archaeology Meets Marine Ecology: The Antiquity of Maritime Cultures and Human Impacts on Marine Fisheries and Ecosystems. <i>Annual Review of Marine Science</i> , 2010, 2, 231-251.	11.6	154
12	From Pleistocene Mariners to Complex Hunter-Gatherers: The Archaeology of the California Channel Islands. <i>Journal of World Prehistory</i> , 2005, 19, 169-228.	3.6	152
13	An Archaeological and Paleontological Chronology for Daisy Cave (CA-SMI-261), San Miguel Island, California. <i>Radiocarbon</i> , 1996, 38, 355-373.	1.8	142
14	Ice ages and ecological transitions on temperate coasts. <i>Trends in Ecology and Evolution</i> , 2003, 18, 33-40.	8.7	140
15	Early Hunter-Gatherers of the California Coast. <i>Interdisciplinary Contributions To Archaeology</i> , 1994, .	0.3	136
16	The Role of Shellfish in Prehistoric Economies: A Protein Perspective. <i>American Antiquity</i> , 1988, 53, 102-109.	1.1	134
17	Human impacts on ancient shellfish: a 10,000 year record from San Miguel Island, California. <i>Journal of Archaeological Science</i> , 2008, 35, 2144-2152.	2.4	134
18	Human acceleration of animal and plant extinctions: A Late Pleistocene, Holocene, and Anthropocene continuum. <i>Anthropocene</i> , 2013, 4, 14-23.	3.3	125

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19	Evidence for Temporal Fluctuations in Marine Radiocarbon Reservoir Ages in the Santa Barbara Channel, Southern California. <i>Journal of Archaeological Science</i> , 1997, 24, 1051-1059.	2.4	124
20	Wildfire and abrupt ecosystem disruption on California's Northern Channel Islands at the Younger Dryas boundary (13.0±12.9ka). <i>Quaternary Science Reviews</i> , 2008, 27, 2530-2545.	3.0	120
21	Life on the edge: early maritime cultures of the Pacific Coast of North America. <i>Quaternary Science Reviews</i> , 2008, 27, 2232-2245.	3.0	118
22	Paleocoastal Marine Fishing on the Pacific Coast of the Americas: Perspectives from Daisy Cave, California. <i>American Antiquity</i> , 2001, 66, 595-613.	1.1	114
23	Finding the first Americans. <i>Science</i> , 2017, 358, 592-594.	12.6	113
24	From Asia to the Americas by boat? Paleogeography, paleoecology, and stemmed points of the northwest Pacific. <i>Quaternary International</i> , 2011, 239, 28-37.	1.5	101
25	Human responses to Middle Holocene climate change on California's Channel Islands. <i>Quaternary Science Reviews</i> , 2007, 26, 351-367.	3.0	93
26	Dental Evidence for Prehistoric Dietary Change on the Northern Channel Islands, California. <i>American Antiquity</i> , 1986, 51, 375-383.	1.1	91
27	Shellfish Feeders, Carrion Eaters, and the Archaeology of Aquatic Adaptations. <i>American Antiquity</i> , 2001, 66, 413-432.	1.1	89
28	Human Impacts on Nearshore Shellfish Taxa: A 7,000 Year Record from Santa Rosa Island, California. <i>American Antiquity</i> , 2007, 72, 735-756.	1.1	89
29	Sea level, paleogeography, and archeology on California's Northern Channel islands. <i>Quaternary Research</i> , 2015, 83, 263-272.	1.7	88
30	Intrashell Radiocarbon Variability in Marine Mollusks. <i>Radiocarbon</i> , 2006, 48, 387-400.	1.8	87
31	Ecology of the Kelp Highway: Did Marine Resources Facilitate Human Dispersal From Northeast Asia to the Americas?. <i>Journal of Island and Coastal Archaeology</i> , 2015, 10, 392-411.	1.4	86
32	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
33	Shock-synthesized hexagonal diamonds in Younger Dryas boundary sediments. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2009, 106, 12623-12628.	7.1	84
34	Archeology, deep history, and the human transformation of island ecosystems. <i>Anthropocene</i> , 2013, 4, 33-45.	3.3	84
35	A Case Study in Faunal Turbation: Delineating the Effects of the Burrowing Pocket Gopher on the Distribution of Archaeological Materials. <i>American Antiquity</i> , 1984, 49, 785-790.	1.1	83
36	Human Impacts on Ancient Marine Ecosystems. , 2008, , .		81

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37	Archeology and the Anthropocene. <i>Anthropocene</i> , 2013, 4, 1-7.	3.3	80
38	Fishing up the Food Web?: 12,000 Years of Maritime Subsistence and Adaptive Adjustments on California's Channel Islands. <i>Pacific Science</i> , 2009, 63, 711-724.	0.6	76
39	As the world warms: rising seas, coastal archaeology, and the erosion of maritime history. <i>Journal of Coastal Conservation</i> , 2012, 16, 137-142.	1.6	76
40	The protracted Holocene extinction of California's flightless sea duck ( <i>Chendytes lawi</i> ) and its implications for the Pleistocene overkill hypothesis. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2008, 105, 4105-4108.	7.1	75
41	Archaeology, historical ecology and anthropogenic island ecosystems. <i>Environmental Conservation</i> , 2017, 44, 286-297.	1.3	75
42	Racing a Rising Tide: Global Warming, Rising Seas, and the Erosion of Human History. <i>Journal of Island and Coastal Archaeology</i> , 2008, 3, 167-169.	1.4	68
43	Extraordinary Biomass-Burning Episode and Impact Winter Triggered by the Younger Dryas Cosmic Impact $\sim$ 12,800 Years Ago. 2. Lake, Marine, and Terrestrial Sediments. <i>Journal of Geology</i> , 2018, 126, 185-205.	1.4	65
44	10,000 years of human predation and size changes in the owl limpet ( <i>Lottia gigantea</i> ) on San Miguel Island, California. <i>Journal of Archaeological Science</i> , 2011, 38, 1127-1134.	2.4	63
45	Radiocarbon dating and the "old shell" problem: direct dating of artifacts and cultural chronologies in coastal and other aquatic regions. <i>Journal of Archaeological Science</i> , 2005, 32, 1641-1648.	2.4	61
46	Origins and antiquity of the island fox ( <i>Urocyon littoralis</i> ) on California's Channel Islands. <i>Quaternary Research</i> , 2009, 71, 93-98.	1.7	57
47	Coasting out of Africa: The potential of mangrove forests and marine habitats to facilitate human coastal expansion via the Southern Dispersal Route. <i>Quaternary International</i> , 2015, 382, 31-41.	1.5	56
48	Coastal Exploitation. <i>Science</i> , 2009, 325, 952-953.	12.6	55
49	Shell middens and other anthropogenic soils as global stratigraphic signatures of the Anthropocene. <i>Anthropocene</i> , 2013, 4, 24-32.	3.3	54
50	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
51	Reflections on North American Pacific Coast prehistory. <i>Journal of World Prehistory</i> , 1995, 9, 1-45.	3.6	53
52	Fishing from past to present: continuity and resilience of red abalone fisheries on the Channel Islands, California. <i>Ecological Applications</i> , 2009, 19, 906-919.	3.8	53
53	Fladmark + 40: What Have We Learned about a Potential Pacific Coast Peopling of the Americas?. <i>American Antiquity</i> , 2020, 85, 1-21.	1.1	52
54	The Systematic Use of Radiocarbon Dating in Archaeological Surveys in Coastal and Other Erosional Environments. <i>American Antiquity</i> , 1999, 64, 431-443.	1.1	51

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55	Our disappearing past: a GIS analysis of the vulnerability of coastal archaeological resources in California's Santa Barbara Channel region. <i>Journal of Coastal Conservation</i> , 2012, 16, 187-197.	1.6	50
56	Ecological Change on California's Channel Islands from the Pleistocene to the Anthropocene. <i>BioScience</i> , 2014, 64, 680-692.	4.9	50
57	The Cross Creek Site (CA-SLO-1797) and Its Implications for New World Colonization. <i>American Antiquity</i> , 2002, 67, 213-230.	1.1	48
58	On the Antiquity of the Single-Piece Shell Fishhook: AMS Radiocarbon Evidence from the Southern California Coast. <i>Journal of Archaeological Science</i> , 2002, 29, 933-942.	2.4	48
59	Archaeological survey, paleogeography, and the search for Late Pleistocene Paleocoastal peoples of Santa Rosa Island, California. <i>Journal of Field Archaeology</i> , 2013, 38, 324-331.	1.3	47
60	Geochemical Analysis of Eight Red Ochres from Western North America. <i>American Antiquity</i> , 1999, 64, 517-526.	1.1	46
61	Marginalization of the Margins: The Importance of Smaller Islands in Human Prehistory. <i>Journal of Island and Coastal Archaeology</i> , 2016, 11, 155-170.	1.4	46
62	Looking forward, looking back: Humans, anthropogenic change, and the Anthropocene. <i>Anthropocene</i> , 2013, 4, 116-121.	3.3	45
63	The Holocene 15,8 (2005) pp. 1227-1235 A geoarchaeological chronology of Holocene dune building on San Miguel Island, California. <i>Holocene</i> , 2005, 15, 1227-1235.	1.7	44
64	A trans-Holocene historical ecological record of shellfish harvesting on California's Northern Channel Islands. <i>Quaternary International</i> , 2012, 264, 109-120.	1.5	43
65	Were Hominins in California ~130,000 Years Ago?. <i>PaleoAmerica</i> , 2017, 3, 200-202.	1.5	40
66	Recent Progress, Trends, and Developments in Island and Coastal Archaeology. <i>Journal of Island and Coastal Archaeology</i> , 2015, 10, 3-27.	1.4	39
67	Taphonomy and site formation on California's Channel Islands. <i>Geoarchaeology - an International Journal</i> , 2006, 21, 567-589.	1.5	37
68	Early Holocene Basketry and Cordage from Daisy Cave San Miguel Island, California. <i>American Antiquity</i> , 1995, 60, 309-318.	1.1	36
69	Early Holocene Fishing Strategies on the California Coast: Evidence from CA-SBA-2057. <i>Journal of Archaeological Science</i> , 2000, 27, 621-633.	2.4	36
70	Evaluating the Economic Significance of Sharks, Skates, and Rays (Elasmobranchs) in Prehistoric Economies. <i>Journal of Archaeological Science</i> , 2002, 29, 111-122.	2.4	35
71	Arrival routes of first Americans uncertain—Response. <i>Science</i> , 2018, 359, 1225-1225.	12.6	34
72	Early New World maritime technologies: sea grass cordage, shell beads, and a bone tool from Cave of the Chimneys, San Miguel Island, California, USA. <i>Journal of Archaeological Science</i> , 2003, 30, 1161-1173.	2.4	33

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73	Pleistocene to historic shifts in bald eagle diets on the Channel Islands, California. Proceedings of the National Academy of Sciences of the United States of America, 2010, 107, 9246-9251.	7.1	33
74	Dogs, humans and island ecosystems: the distribution, antiquity and ecology of domestic dogs ( <i>Canis</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 T	1.7	32
75	Shellfish, Seasonality, and Stable Isotope Sampling: $\delta^{18}\text{O}$ Analysis of Mussel Shells From an 8,800-Year-Old Shell Midden on California's Channel Islands. Journal of Island and Coastal Archaeology, 2013, 8, 170-189.	1.4	32
76	Maritime Subsistence at a 9300 Year Old Shell Midden on Santa Rosa Island, California. Journal of Field Archaeology, 1999, 26, 255.	1.3	31
77	The Haynes Inlet weirs: estuarine fishing and archaeological site visibility on the southern Cascadia coast. Journal of Archaeological Science, 2003, 30, 1023-1035.	2.4	30
78	Flightless ducks, giant mice and pygmy mammoths: Late Quaternary extinctions on California's Channel Islands. World Archaeology, 2012, 44, 3-20.	1.1	30
79	Beads, Bifaces, and Boats: An Early Maritime Adaptation on the South Coast of San Miguel Island, California. American Anthropologist, 2005, 107, 677-683.	1.4	29
80	Ages, distributions, and origins of upland coastal dune sheets in Oregon, USA. Geomorphology, 2007, 91, 80-102.	2.6	26
81	Where were the northern elephant seals? Holocene archaeology and biogeography of <i>Mirounga angustirostris</i> . Holocene, 2011, 21, 1159-1166.	1.7	26
82	Central place foraging and shellfish processing on California's Northern Channel Islands. Journal of Anthropological Archaeology, 2015, 40, 33-47.	1.6	26
83	Tracking the origins and diet of an endemic island canid ( <i>Urocyon littoralis</i> ) across 7300 years of human cultural and environmental change. Quaternary Science Reviews, 2016, 146, 147-160.	3.0	26
84	Late Pleistocene Archaeological Discovery Models on the Pacific Coast of North America. PaleoAmerica, 2020, 6, 43-63.	1.5	26
85	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
86	Macrobotanical food remains from a trans-Holocene sequence at Daisy Cave (CA-SMI-261), San Miguel Island, California. Journal of Archaeological Science, 2012, 39, 33-40.	2.4	25
87	Island Archaeology, Model Systems, the Anthropocene, and How the Past Informs the Future. Journal of Island and Coastal Archaeology, 2018, 13, 283-299.	1.4	25
88	A Viking-age Valley in Iceland: The Mosfell Archaeological Project. Medieval Archaeology, 2005, 49, 195-218.	0.5	24
89	The Pleistocene-Holocene Transition along the Pacific Coast of North America. Interdisciplinary Contributions To Archaeology, 1996, , 277-301.	0.3	24
90	How Old is MVII? Seaweeds, Shorelines, and the Pre-Clovis Chronology at Monte Verde, Chile. Journal of Island and Coastal Archaeology, 2008, 3, 277-281.	1.4	23

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91	Shellfish and Seeds as Optimal Resources: , 1991, , 89-100.		23
92	An Historic Chinese Abalone Fishery on California's Northern Channel Islands. Historical Archaeology, 2007, 41, 117-128.	0.3	22
93	Younger Dryas environments and human adaptations on the West Coast of the United States and Baja California. Quaternary International, 2011, 242, 463-478.	1.5	22
94	The Making of Chumash Tradition. Current Anthropology, 1998, 39, 477-510.	1.6	21
95	The antiquity of Olivella shell beads at CA-ORA-64: AMS radiocarbon dated between 9420 and 7780 cal BP. Journal of Archaeological Science, 2005, 32, 393-398.	2.4	21
96	Waterfowl and Lunate Crescents in Western North America: The Archaeology of the Pacific Flyway. Journal of World Prehistory, 2013, 26, 173-211.	3.6	20
97	Channel Island Amol Points: A Stemmed Paleocoastal Type from Santarosae Island, Alta California. California Archaeology, 2013, 5, 105-121.	0.1	20
98	Darts, Arrows, and Archaeologists: Distinguishing Dart and Arrow Points in the Archaeological Record. American Antiquity, 2014, 79, 162-169.	1.1	20
99	Oxygen isotope analysis of California mussel shells: seasonality and human sedentism at an 8,200-year-old shell midden on Santa Rosa Island, California. Archaeological and Anthropological Sciences, 2014, 6, 293-303.	1.8	20
100	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
101	Collagen Fingerprinting and the Earliest Marine Mammal Hunting in North America. Scientific Reports, 2018, 8, 10014.	3.3	19
102	Paleocoastal Landscapes, Marginality, and Early Human Settlement of the California Islands. , 2019, , 59-97.		19
103	The Antiquity of Tlingit Settlement on Admiralty Island, Southeast Alaska. American Antiquity, 1989, 54, 534-543.	1.1	17
104	Archaeological implications of a bald eagle nesting site at Ferrelo Point, San Miguel Island, California. Journal of Archaeological Science, 2007, 34, 255-271.	2.4	17
105	Historical ecology can inform restoration site selection: the case of black abalone ( <i>Haliotis</i> ) Tj ETQq1 1 0.784314 rgBT /Overload Freshwater Ecosystems, 2016, 26, 470-481.	2.0	17
106	Straw Boats and the Proverbial Sea: A Response to "Island Archaeology: In Search of a New Horizon". Island Studies Journal, 2007, 2, 229-238.	1.5	17
107	Reassessing Human Settlement on the South Coast of San Miguel Island, California: The Use of <sup>14</sup> C Dating as a Reconnaissance Tool. Radiocarbon, 2005, 47, 11-19.	1.8	16
108	The Island Chumash and Exchange in the Santa Barbara Channel Region. American Antiquity, 2014, 79, 570-572.	1.1	16

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109	Quantifying the association of chipped stone crescents with wetlands and paleoshorelines of western North America. <i>North American Archaeologist</i> , 2017, 38, 107-137.	0.5	16
110	A 6,000 Year Old Red Abalone Midden from Otter Point, San Miguel Island, California. <i>North American Archaeologist</i> , 2006, 27, 69-90.	0.5	15
111	Could the Health Decline of Prehistoric California Indians be Related to Exposure to Polycyclic Aromatic Hydrocarbons (PAHs) from Natural Bitumen?. <i>Environmental Health Perspectives</i> , 2011, 119, 1203-1207.	6.0	15
112	Egill's Grave? Archaeology and Egils Saga at Kirkjubæjll, Hrafnabær. <i>Cursor Mundi</i> , 2014, , 45-53.	0.0	15
113	Two Early Sites of Eastern Beringia: Context and Chronology in Alaskan Interior Archaeology. <i>Radiocarbon</i> , 1991, 33, 35-50.	1.8	14
114	Busted Balls Shell Midden (CA-SMI-606): An Early Coastal Site on San Miguel Island, California. <i>North American Archaeologist</i> , 2004, 25, 251-272.	0.5	14
115	Measuring subsistence specialization: Comparing historic and prehistoric abalone middens on San Miguel Island, California. <i>Journal of Anthropological Archaeology</i> , 2007, 26, 474-485.	1.6	14
116	An Early Maritime Biface Technology at Daisy Cave, San Miguel Island, California: Reflections on Sample Size, Site Function, and Other Issues. <i>North American Archaeologist</i> , 2009, 30, 145-165.	0.5	14
117	Paleocoastal Flaked Stone Heat Treatment Practices on Alta California's Northern Channel Islands. <i>California Archaeology</i> , 2013, 5, 79-104.	0.1	14
118	Of Seals, Sea Lions, and Abalone: The Archaeology of an Historical Multiethnic Base Camp on San Miguel Island, California. <i>Historical Archaeology</i> , 2014, 48, 122-142.	0.3	14
119	Cultural Evolution and Paleogeography on the Santa Barbara Coast: A 9600-Year 14C Record from Southern California. <i>Radiocarbon</i> , 1988, 30, 25-39.	1.8	13
120	A 9700-year-old shell midden on San Miguel Island, California. <i>Antiquity</i> , 2002, 76, 315-316.	1.0	13
121	Diversity in North Pacific shellfish assemblages: the barnacles of Kitaboodle Cave, Alaska. <i>Journal of Archaeological Science</i> , 2010, 37, 3359-3369.	2.4	13
122	Forty Years Later: What Have We Learned about the Earliest Human Occupations of Santa Rosa Island, California?. <i>North American Archaeologist</i> , 2008, 29, 37-64.	0.5	12
123	Black abalone ( <i>Haliotis cracherodii</i> ) population structure shifts through deep time: Management implications for southern California's northern Channel Islands. <i>Ecology and Evolution</i> , 2019, 9, 4720-4732.	1.9	12
124	Mollusks and Mass Harvesting in the Middle Holocene. <i>California Archaeology</i> , 2009, 1, 269-289.	0.1	11
125	Chipped Stone Crescents and the Antiquity of Maritime Settlement on San Nicolas Island, Alta California. <i>California Archaeology</i> , 2010, 2, 185-202.	0.1	11
126	Searching for Santarosae: Surveying Submerged Landscapes for Evidence of Paleocoastal Habitation Off California's Northern Channel Islands. <i>When the Land Meets the Sea</i> , 2011, , 11-26.	0.1	11



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127	Working from the Known to the Unknown: Linking the Subaerial Archaeology and the Submerged Landscapes of Santarosae Island, Alta California, USA. <i>Open Quaternary</i> , 2019, 5, .	1.0	11
128	Shellfish and the Chumash: Marine Invertebrates and Complex Hunter-Gatherers on Late Holocene San Miguel Island, California. <i>North American Archaeologist</i> , 2011, 32, 267-290.	0.5	10
129	Re-evaluating the origins of late Pleistocene fire areas on Santa Rosa Island, California, USA. <i>Quaternary Research</i> , 2012, 78, 353-362.	1.7	10
130	Earliest Evidence for Geophyte Use in North America: 11,500-Year-Old Archaeobotanical Remains from California's Santarosae Island. <i>American Antiquity</i> , 0, , 1-13.	1.1	10
131	Where Carbohydrates Were Key. , 2019, , 98-134.		10
132	Animal Agency and Coastal Archaeology. <i>American Antiquity</i> , 2002, 67, 367-369.	1.1	9
133	Three Late Paleocoastal Shell Middens on Santa Cruz Island, California. <i>PaleoAmerica</i> , 2015, 1, 113-115.	1.5	9
134	Stemmed Points, the Coastal Migration Theory, and the Peopling of the Americas. , 2015, , 49-58.		9
135	Three Paleocoastal Lithic Sites on Santa Cruz Island, California. <i>PaleoAmerica</i> , 2016, 2, 52-55.	1.5	9
136	Paleocoastal Lithic use on Western Santarosae Island, California. <i>North American Archaeologist</i> , 2013, 34, 49-69.	0.5	8
137	High-Resolution AMS14C 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
138	Fluted and Basally Thinned Concave-Base Points of Obsidian in the Borden Collection from Inyo County, Alta California: Age and Significance. <i>California Archaeology</i> , 2018, 10, 27-60.	0.1	8
139	Shellfish, Geophytes, and Sedentism on Early Holocene Santa Rosa Island, Alta California, USA. <i>Journal of Island and Coastal Archaeology</i> , 2020, 15, 504-524.	1.4	8
140	The premise and potential of model-based approaches to island archaeology: A response to Terrell. <i>Journal of Island and Coastal Archaeology</i> , 0, , 1-8.	1.4	8
141	Human Impacts on Ancient Marine Ecosystems. , 2014, , 3536-3538.		8
142	Seals, Sea Lions, and the Erosion of Archaeological Sites on California's Channel Islands. <i>Journal of Island and Coastal Archaeology</i> , 2009, 4, 125-131.	1.4	7
143	Comparing Faunal Remains and Subsistence Technology at CA-SMI-507: A 9,000-Year-Old Paleocoastal Shell Midden on San Miguel Island, California. <i>Journal of Island and Coastal Archaeology</i> , 2009, 4, 195-206.	1.4	7
144	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

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145	12,000 Years of Human Predation on Black Turban Snails ( <i>Chlorostoma funebris</i> ) on Alta California's Northern Channel Islands. <i>California Archaeology</i> , 2015, 7, 59-91.	0.1	7
146	Radiocarbon dating legacy collections: A Bayesian analysis of high-precision AMS 14C dates from the Par-Tee site, Oregon. <i>Journal of Archaeological Science: Reports</i> , 2018, 21, 833-848.	0.5	7
147	Coring, profiling, and trenching: Archaeological field strategies for investigating the Pleistocene-Holocene-Anthropocene continuum. <i>Quaternary International</i> , 2022, 628, 1-17.	1.5	7
148	Conflicts in natural and cultural resource management: Archaeological site disturbances by seals and sea lions on California's Northern Channel Islands. <i>Journal of Field Archaeology</i> , 2011, 36, 312-321.	1.3	6
149	Maritime Paleoindian technology, subsistence, and ecology at an ~11,700 year old Paleocoastal site on California's Northern Channel Islands, USA. <i>PLoS ONE</i> , 2020, 15, e0238866.	2.5	6
150	Mineral Resources on the Islands of Alta and Baja California. , 2019, , 171-190.		6
151	Horizon Scanning: Survey and Research Priorities for Cultural, Historical, and Paleobiological Resources of Santa Cruz Island, California. <i>Western North American Naturalist</i> , 2018, 78, 852.	0.4	6
152	The Archaeology of Islands and Coastlines. <i>Journal of Island and Coastal Archaeology</i> , 2006, 1, 1-3.	1.4	5
153	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
154	Coastlines, marine ecology, and maritime dispersals in human history. , 0, , 147-163.		5
155	A tale of two mice: A trans-Holocene record of <i>Peromyscus nesodytes</i> and <i>Peromyscus maniculatus</i> at Daisy Cave, San Miguel Island, California. <i>Holocene</i> , 2018, 28, 827-833.	1.7	5
156	Late Holocene Cultural Developments Along the Santa Barbara Coast. , 2003, , 166-182.		5
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