

# Torben C Rick

## List of Publications by Year in descending order

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Version: 2024-02-01

147  
papers

5,118  
citations

116194

36  
h-index

124990

64  
g-index

149  
all docs

149  
docs citations

149  
times ranked

4924  
citing authors

#	ARTICLE	IF	CITATIONS
1	Human ecology, paleogeography, and biodiversity on California's small Islands. <i>Journal of Island and Coastal Archaeology</i> , 2022, 17, 356-374.	0.6	7
2	Cultural Keystone Places and the Chumash Landscapes of Kumqaqâ€™™, Point Conception, California. <i>American Antiquity</i> , 2022, 87, 487-504.	0.6	7
3	Coring, profiling, and trenching: Archaeological field strategies for investigating the Pleistocene-Holocene-Anthropocene continuum. <i>Quaternary International</i> , 2022, 628, 1-17.	0.7	7
4	Indigenous oyster fisheries persisted for millennia and should inform future management. <i>Nature Communications</i> , 2022, 13, 2383.	5.8	46
5	Marine reservoir corrections for the Caribbean demonstrate high intra- and inter-island variability in local reservoir offsets. <i>Quaternary Geochronology</i> , 2021, 61, 101126.	0.6	15
6	Finding Archaeological Relevance during a Pandemic and What Comes After. <i>American Antiquity</i> , 2021, 86, 2-22.	0.6	15
7	Green or white? Morphology, ancient DNA, and the identification of archaeological North American Pacific Coast sturgeon. <i>Journal of Archaeological Science: Reports</i> , 2021, 36, 102887.	0.2	0
8	People have shaped most of terrestrial nature for at least 12,000 years. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2021, 118, .	3.3	370
9	Modeling avian eggshell microstructure to predict ontogenetic age and reveal patterns of human-avifauna interaction. <i>Journal of Archaeological Science</i> , 2021, 133, 105442.	1.2	7
10	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.	0.6	8
11	Fladmark + 40: What Have We Learned about a Potential Pacific Coast Peopling of the Americas?. <i>American Antiquity</i> , 2020, 85, 1-21.	0.6	52
12	Archaeological mitogenomes illuminate the historical ecology of sea otters ( <i>Enhydra lutris</i> ) and the viability of reintroduction. <i>Proceedings of the Royal Society B: Biological Sciences</i> , 2020, 287, 20202343.	1.2	7
13	New insights on the Par-Tee (35CLT20) site: Collections-based research of northern Oregon Coast fisheries. <i>Journal of Island and Coastal Archaeology</i> , 2020, , 1-23.	0.6	5
14	Human-environmental interactions in Mediterranean climate regions from the Pleistocene to the Anthropocene. <i>Anthropocene</i> , 2020, 31, 100253.	1.6	20
15	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.	1.1	6
16	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.	1.6	4
17	Unveiling the Ecological Applications of Ancient DNA From Mollusk Shells. <i>Frontiers in Ecology and Evolution</i> , 2020, 8, .	1.1	29
18	Ecosystem stability and Native American oyster harvesting along the Atlantic Coast of the United States. <i>Science Advances</i> , 2020, 6, eaba9652.	4.7	30

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19	Leveraging legacy archaeological collections as proxies for climate and environmental research. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 8287-8294.	3.3	27
20	Archaeology, climate, and global change in the Age of Humans. Proceedings of the National Academy of Sciences of the United States of America, 2020, 117, 8250-8253.	3.3	56
21	Early to Middle Holocene Estuarine Shellfish Collecting on the Islands and Mainland Coast of the Santa Barbara Channel, California, USA. Open Quaternary, 2020, 6, 9.	0.5	5
22	Title is missing!. , 2020, 15, e0238866.		0
23	Title is missing!. , 2020, 15, e0238866.		0
24	Title is missing!. , 2020, 15, e0238866.		0
25	Title is missing!. , 2020, 15, e0238866.		0
26	Title is missing!. , 2020, 15, e0238866.		0
27	Title is missing!. , 2020, 15, e0238866.		0
28	Kayak surveys in estuarine environments: addressing sea-level rise and climate change. Antiquity, 2019, 93, 1040-1051.	0.5	5
29	Archaeological assessment reveals Earth's early transformation through land use. Science, 2019, 365, 897-902.	6.0	369
30	Why So Late? AMS Radiocarbon Evidence of a Late Holocene Appearance of Shell Fishhooks in Alta California. Journal of Island and Coastal Archaeology, 2019, 14, 108-112.	0.6	1
31	The Four Crowns of the Sea: Archaeological Reconnaissance of the Coronados Islands, Baja California, MÃ©xico. Journal of Island and Coastal Archaeology, 2019, 14, 541-559.	0.6	4
32	Seventy Years of Archaeological Research on California's Farallon Islands. California Archaeology, 2019, 11, 183-203.	0.1	1
33	Collagen fingerprinting and the Chumash billfish fishery, Santa Barbara Channel, California, USA. Archaeological and Anthropological Sciences, 2019, 11, 6639-6648.	0.7	16
34	Late Pleistocene estuaries, palaeoecology and humans on North America's Pacific Coast. Antiquity, 2019, 93, .	0.5	2
35	Social science perspectives on drivers of and responses to global climate change. Wiley Interdisciplinary Reviews: Climate Change, 2019, 10, e554.	3.6	91
36	Early Red Abalone Shell Middens, Human Subsistence, and Environmental Change on California's Northern Channel Islands. Journal of Ethnobiology, 2019, 39, 204.	0.8	4

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37	Broader foraging range of ancient short-tailed albatross populations into California coastal waters based on bulk tissue and amino acid isotope analysis. <i>Marine Ecology - Progress Series</i> , 2019, 610, 1-13.	0.9	19
38	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.	0.9	5
39	Arrival routes of first Americans uncertain—Response. <i>Science</i> , 2018, 359, 1225-1225.	6.0	34
40	Ancient Biological Invasions and Island Ecosystems: Tracking Translocations of Wild Plants and Animals. <i>Journal of Archaeological Research</i> , 2018, 26, 65-115.	1.4	69
41	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.	0.2	7
42	The overkill model and its impact on environmental research. <i>Ecology and Evolution</i> , 2018, 8, 9683-9696.	0.8	33
43	Collagen Fingerprinting and the Earliest Marine Mammal Hunting in North America. <i>Scientific Reports</i> , 2018, 8, 10014.	1.6	19
44	California Island Rediscovery: Building an Archive to Improve Conservation Today and Equip the Historical Ecologist of Tomorrow. <i>Western North American Naturalist</i> , 2018, 78, 837.	0.2	6
45	Evaluating Ancient Whale Exploitation on the Northern Oregon Coast Through Ancient DNA and Zooarchaeological Analysis. <i>Journal of Island and Coastal Archaeology</i> , 2017, 12, 255-275.	0.6	18
46	The forest or the trees: Interpreting temporal changes in California mussel shell size. <i>Quaternary International</i> , 2017, 427, 243-245.	0.7	3
47	3000 Years of Human Subsistence and Estuarine Resource Exploitation on the Rhode River Estuary, Chesapeake Bay, Maryland. <i>Journal of the North Atlantic</i> , 2017, 1001, 113-125.	0.4	7
48	Historical ecology and the conservation of large, hermaphroditic fishes in Pacific Coast kelp forest ecosystems. <i>Science Advances</i> , 2017, 3, e1601759.	4.7	48
49	Equipping the 22nd-Century Historical Ecologist. <i>Trends in Ecology and Evolution</i> , 2017, 32, 578-588.	4.2	30
50	Finding the first Americans. <i>Science</i> , 2017, 358, 592-594.	6.0	113
51	Were Hominins in California ~130,000 Years Ago?. <i>PaleoAmerica</i> , 2017, 3, 200-202.	0.4	40
52	Adaptive divergence despite strong genetic drift: genomic analysis of the evolutionary mechanisms causing genetic differentiation in the island fox ( <i>Urocyon littoralis</i> ). <i>Molecular Ecology</i> , 2016, 25, 2176-2194.	2.0	114
53	Historical ecology can inform restoration site selection: the case of black abalone ( <i>Haliotis</i> ) Tj ETQq1 1 0.784314 rgBT /Overlook Freshwater Ecosystems, 2016, 26, 470-481.	0.9	17
54	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.	0.8	8

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55	Millennial-scale sustainability of the Chesapeake Bay Native American oyster fishery. Proceedings of the National Academy of Sciences of the United States of America, 2016, 113, 6568-6573.	3.3	80
56	Ecce Homo : Science and Society Need Anthropological Collections. Trends in Ecology and Evolution, 2016, 31, 580-583.	4.2	9
57	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.	1.4	26
58	Human Ecology and Coastal Foraging At Fishing Bay, Maryland, USA. Journal of Ethnobiology, 2016, 36, 595-616.	0.8	10
59	12,000 Years of Human Predation on Black Turban Snails ( <i>Chlorostoma funebris</i> ) on Alta California's Northern Channel Islands. California Archaeology, 2015, 7, 59-91.	0.1	7
60	Bayesian 14C analysis, formation processes, and accumulation rates of the Prisoners Harbor shell midden and village complex, Santa Cruz Island, California. Journal of Archaeological Science: Reports, 2015, 3, 257-264.	0.2	5
61	Identifying Specialized 19th Century Fishing Camps on California's Northern Channel Islands: Applying AMS Radiocarbon Dating to Historical Sites. Radiocarbon, 2015, 57, 909-916.	0.8	2
62	Climate Change Archaeology: Building Resilience from Research in the World's Coastal Wetlands. Robert Van De Noort. 2013. Oxford University Press, New York, xii + 272 pp. \$125 (cloth), ISBN: 978-0-19-969955-1.. American Antiquity, 2015, 80, 417-418.	0.6	0
63	Mitochondrial Genomes Suggest Rapid Evolution of Dwarf California Channel Islands Foxes ( <i>Urocyon</i> ) Tj ETQq1 1 0,784314 rgBT /Ove	1.1	65
64	Shellfish Gathering and Shell Midden Archaeology Revisited: Chronology and Taphonomy at White Oak Point, Potomac River Estuary, Virginia. Journal of Island and Coastal Archaeology, 2015, 10, 339-362.	0.6	9
65	Three Late Paleocoastal Shell Middens on Santa Cruz Island, California. PaleoAmerica, 2015, 1, 113-115.	0.4	9
66	Archaeology, taphonomy, and historical ecology of Chesapeake Bay blue crabs ( <i>Callinectes sapidus</i> ). Journal of Archaeological Science, 2015, 55, 42-54.	1.2	13
67	Conservation archaeogenomics: ancient DNA and biodiversity in the Anthropocene. Trends in Ecology and Evolution, 2015, 30, 540-549.	4.2	86
68	JICA Celebrates its Tenth Anniversary. Journal of Island and Coastal Archaeology, 2015, 10, 1-2.	0.6	6
69	Sea level, paleogeography, and archeology on California's Northern Channel islands. Quaternary Research, 2015, 83, 263-272.	1.0	88
70	Recent Progress, Trends, and Developments in Island and Coastal Archaeology. Journal of Island and Coastal Archaeology, 2015, 10, 3-27.	0.6	39
71	Reconciling cultural technologies, chronologies, and the rising tide at Fishing Bay, Maryland. North American Archaeologist, 2015, 36, 141-164.	0.3	3
72	Understanding the Occupation of Small Continental Islands: Seasonality and 180 Evidence From Anacapa Island, California. Journal of Island and Coastal Archaeology, 2014, 9, 430-435.	0.6	7

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73	Radiocarbon Variability in <i>Crassostrea virginica</i> Shells from the Chesapeake Bay, USA. Radiocarbon, 2014, 56, 305-311.	0.8	16
74	Shell Middens, Cultural Chronologies, and Coastal Settlement on the Rhode River Sub-Estuary of Chesapeake Bay, Maryland, USA. Geoarchaeology - an International Journal, 2014, 29, 371-388.	0.7	19
75	Ecological Change on California's Channel Islands from the Pleistocene to the Anthropocene. BioScience, 2014, 64, 680-692.	2.2	50
76	Ancient experiments: forest biodiversity and soil nutrients enhanced by Native American middens. Landscape Ecology, 2014, 29, 979-987.	1.9	26
77	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.	0.7	20
78	Defining the Historic Landscape on Eastern Santa Rosa Island: Archaeological Investigations at Qshiwqshiw. Monographs of the Western North American Naturalist, 2014, 7, 135-145.	0.7	1
79	Human Impacts on Ancient Marine Ecosystems. , 2014, , 3536-3538.		8
80	Archeology, deep history, and the human transformation of island ecosystems. Anthropocene, 2013, 4, 33-45.	1.6	84
81	Integrating Paleobiology, Archeology, and History to Inform Biological Conservation. Conservation Biology, 2013, 27, 45-54.	2.4	190
82	Eight and Counting. Journal of Island and Coastal Archaeology, 2013, 8, 1-2.	0.6	3
83	From forest fires to fisheries management: Anthropology, conservation biology, and historical ecology. Evolutionary Anthropology, 2013, 22, 303-311.	1.7	31
84	Accelerator Mass Spectrometry <sup>14</sup> C Dating and the Antiquity of Shell-Tempered Ceramics from the Chesapeake Bay and Middle Atlantic. American Antiquity, 2013, 78, 570-579.	0.6	5
85	Archaeological survey, paleogeography, and the search for Late Pleistocene Paleocoastal peoples of Santa Rosa Island, California. Journal of Field Archaeology, 2013, 38, 324-331.	0.7	47
86	Hunter-Gatherers, Endemic Island Mammals, and the Historical Ecology of California's Channel Islands. , 2013, , 41-64.		11
87	Interactions between humans and their landscapes: A focus on the Channel Islands, California. Eos, 2012, 93, 228-228.	0.1	0
88	Flightless ducks, giant mice and pygmy mammoths: Late Quaternary extinctions on California's Channel Islands. World Archaeology, 2012, 44, 3-20.	0.5	30
89	A trans-Holocene historical ecological record of shellfish harvesting on California's Northern Channel Islands. Quaternary International, 2012, 264, 109-120.	0.7	43
90	Re-evaluating the origins of late Pleistocene fire areas on Santa Rosa Island, California, USA. Quaternary Research, 2012, 78, 353-362.	1.0	10

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91	Archaeology and coastal conservation. <i>Journal of Coastal Conservation</i> , 2012, 16, 135-136.	0.7	18
92	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.	0.7	50
93	Marine radiocarbon reservoir corrections ( $\Delta R$ ) for Chesapeake Bay and the Middle Atlantic Coast of North America. <i>Quaternary Research</i> , 2012, 77, 205-210.	1.0	32
94	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.	1.2	63
95	Stable isotope analysis of dog, fox, and human diets at a Late Holocene Chumash village (CA-SRI-2) on Santa Rosa Island, California. <i>Journal of Archaeological Science</i> , 2011, 38, 1385-1393.	1.2	43
96	Paleoindian Seafaring, Maritime Technologies, and Coastal Foraging on California's Channel Islands. <i>Science</i> , 2011, 331, 1181-1185.	6.0	261
97	Weathering the storm: Coastal subsistence and ecological resilience on Late Holocene Santa Rosa Island, California. <i>Quaternary International</i> , 2011, 239, 135-146.	0.7	29
98	Younger Dryas environments and human adaptations on the West Coast of the United States and Baja California. <i>Quaternary International</i> , 2011, 242, 463-478.	0.7	22
99	Historic Period Chumash Occupation of 'Anayapax, Anacapa Island, Alta California. <i>California Archaeology</i> , 2011, 3, 273-284.	0.1	3
100	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.	0.3	10
101	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.	0.7	6
102	Where were the northern elephant seals? Holocene archaeology and biogeography of <i>Mirounga angustirostris</i> . <i>Holocene</i> , 2011, 21, 1159-1166.	0.9	26
103	The Journal of Island and Coastal Archaeology Turns Six. <i>Journal of Island and Coastal Archaeology</i> , 2011, 6, 1-2.	0.6	0
104	Human Impacts on Seals, Sea Lions, and Sea Otters. , 2011, , .		27
105	Island and Coastal Archaeology: Innovation, Change, and New Directions. <i>Journal of Island and Coastal Archaeology</i> , 2010, 5, 1-2.	0.6	2
106	Pleistocene to historic shifts in bald eagle diets on the Channel Islands, California. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2010, 107, 9246-9251.	3.3	33
107	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.	5.1	154
108	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.	0.6	7

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109	Coastal Exploitation. <i>Science</i> , 2009, 325, 952-953.	6.0	55
110	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.	1.8	53
111	Origins and antiquity of the island fox ( <i>Urocyon littoralis</i> ) on California's Channel Islands. <i>Quaternary Research</i> , 2009, 71, 93-98.	1.0	57
112	A trans-Holocene archaeological record of Guadalupe fur seals ( <i>Arctocephalus townsendi</i> ) on the California coast. <i>Marine Mammal Science</i> , 2009, 25, 487-502.	0.9	25
113	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.	0.2	76
114	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.	0.6	7
115	Marine Shellfish Harvest on Middle and late Holocene Santa Barbara Island, Alta California. <i>California Archaeology</i> , 2009, 1, 109-123.	0.1	3
116	Towards a Greener Future: Archaeology and Contemporary Environmental Issues. <i>AnthroNotes Museum of Natural History Publication for Educators</i> , 2009, 30, 1.	0.1	1
117	Teacher's Corner: Does Our Background Shape Our Thinking about Environmental Issues. <i>AnthroNotes Museum of Natural History Publication for Educators</i> , 2009, 30, 7.	0.1	0
118	Does butchering fish leave cut marks?. <i>Journal of Archaeological Science</i> , 2008, 35, 1438-1444.	1.2	44
119	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.	1.2	134
120	Dogs, humans and island ecosystems: the distribution, antiquity and ecology of domestic dogs ( <i>Canis</i> ) Tj ETQq0 0 0 rgBT /Overlock 10 T	0.9	32
121	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.	0.3	12
122	AMS Radiocarbon Dating of Giant Rock Scallop ( <i>Hinnites Multirugosus</i> ) Artifacts from San Miguel Island, California, USA. <i>Radiocarbon</i> , 2008, 50, 223-231.	0.8	2
123	Human Impacts on Ancient Marine Ecosystems. , 2008, , .		81
124	An Historic Chinese Abalone Fishery on California's Northern Channel Islands. <i>Historical Archaeology</i> , 2007, 41, 117-128.	0.5	22
125	Archaeological implications of a bald eagle nesting site at Ferrelo Point, San Miguel Island, California. <i>Journal of Archaeological Science</i> , 2007, 34, 255-271.	1.2	17
126	Taphonomy and site formation on California's Channel Islands. <i>Geoarchaeology - an International Journal</i> , 2006, 21, 567-589.	0.7	37



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127	A 6,000 Year Old Red Abalone Midden from Otter Point, San Miguel Island, California. <i>North American Archaeologist</i> , 2006, 27, 69-90.	0.3	15
128	Stable Isotopes from Marine Shells, Ancient Environments, and Human Subsistence on Middle Holocene Santa Rosa Island, California, USA. <i>Journal of Island and Coastal Archaeology</i> , 2006, 1, 233-254.	0.6	37
129	Beads, Bifaces, and Boats: An Early Maritime Adaptation on the South Coast of San Miguel Island, California. <i>American Anthropologist</i> , 2005, 107, 677-683.	0.7	29
130	From Pleistocene Mariners to Complex Hunter-Gatherers: The Archaeology of the California Channel Islands. <i>Journal of World Prehistory</i> , 2005, 19, 169-228.	1.1	152
131	Reassessing Human Settlement on the South Coast of San Miguel Island, California: The Use of <sup>14</sup> C Dating as a Reconnaissance Tool. <i>Radiocarbon</i> , 2005, 47, 11-19.	0.8	16
132	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.	0.9	44
133	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.	1.2	61
134	Red Abalone Bead Production and Exchange on California's Northern Channel Islands. <i>North American Archaeologist</i> , 2004, 25, 215-237.	0.3	5
135	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.	0.3	14
136	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.	1.2	33
137	A 9700-year-old shell midden on San Miguel Island, California. <i>Antiquity</i> , 2002, 76, 315-316.	0.5	13
138	Evaluating the Economic Significance of Sharks, Skates, and Rays (Elasmobranchs) in Prehistoric Economies. <i>Journal of Archaeological Science</i> , 2002, 29, 111-122.	1.2	35
139	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.	1.2	48
140	Eolian processes, ground cover, and the archaeology of coastal dunes: A taphonomic case study from San Miguel Island, California, U.S.A.. <i>Geoarchaeology - an International Journal</i> , 2002, 17, 811-833.	0.7	32
141	Paleocoastal Marine Fishing on the Pacific Coast of the Americas: Perspectives from Daisy Cave, California. <i>American Antiquity</i> , 2001, 66, 595-613.	0.6	114
142	AMS Radiocarbon Dating of a Shell Fishhook from Santa Rosa Island, California. <i>Radiocarbon</i> , 2001, 43, 83-86.	0.8	10
143	Early Holocene Fishing Strategies on the California Coast: Evidence from CA-SBA-2057. <i>Journal of Archaeological Science</i> , 2000, 27, 621-633.	1.2	36
144	Maritime Subsistence at a 9300 Year Old Shell Midden on Santa Rosa Island, California. <i>Journal of Field Archaeology</i> , 1999, 26, 255-265.	0.7	19

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145	Maritime Subsistence at a 9300 Year Old Shell Midden on Santa Rosa Island, California. <i>Journal of Field Archaeology</i> , 1999, 26, 255.	0.7	31
146	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.	0.6	8
147	The Dogs of CA-SRI-2: Osteometry of <i>Canis familiaris</i> from Santa Rosa Island, California. <i>Ethnobiology Letters</i> , 0, 5, .	0.5	3