

Geoffrey Bailey

List of Publications by Year in descending order

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Version: 2024-02-01

72
papers

3,565
citations

201575

27
h-index

138417

58
g-index

76
all docs

76
docs citations

76
times ranked

3323
citing authors

#	ARTICLE	IF	CITATIONS
1	Time perspectives, palimpsests and the archaeology of time. <i>Journal of Anthropological Archaeology</i> , 2007, 26, 198-223.	0.7	608
2	Archaeology of the continental shelf: Marine resources, submerged landscapes and underwater archaeology. <i>Quaternary Science Reviews</i> , 2008, 27, 2153-2165.	1.4	293
3	Rethinking the dispersal of <i>Homo sapiens</i> out of Africa. <i>Evolutionary Anthropology</i> , 2015, 24, 149-164.	1.7	263
4	MOLECULAR AND ISOTOPIC DEMONSTRATION OF THE PROCESSING OF AQUATIC PRODUCTS IN NORTHERN EUROPEAN PREHISTORIC POTTERY*. <i>Archaeometry</i> , 2007, 49, 135-152.	0.6	169
5	Sea level and shoreline reconstructions for the Red Sea: isostatic and tectonic considerations and implications for hominin migration out of Africa. <i>Quaternary Science Reviews</i> , 2011, 30, 3542-3574.	1.4	161
6	A coastal reservoir of biodiversity for Upper Pleistocene human populations: palaeoecological investigations in Gorham's Cave (Gibraltar) in the context of the Iberian Peninsula. <i>Quaternary Science Reviews</i> , 2008, 27, 2118-2135.	1.4	144
7	Coastlines, Submerged Landscapes, and Human Evolution: The Red Sea Basin and the Farasan Islands. <i>Journal of Island and Coastal Archaeology</i> , 2007, 2, 127-160.	0.6	122
8	The role of molluscs in coastal economies: The results of midden analysis in Australia. <i>Journal of Archaeological Science</i> , 1975, 2, 45-62.	1.2	119
9	Tectonics and human evolution. <i>Antiquity</i> , 2006, 80, 265-286.	0.5	109
10	Coastal hunter-gatherers and social evolution. <i>Before Farming</i> , 2002, 2002, 1-22.	0.2	94
11	Landscapes of human evolution: models and methods of tectonic geomorphology and the reconstruction of hominin landscapes. <i>Journal of Human Evolution</i> , 2011, 60, 257-280.	1.3	87
12	Focus: sulphur isotope variation in archaeological marine fauna from northern Europe. <i>Journal of Archaeological Science</i> , 2006, 33, 1642-1646.	1.2	85
13	Dynamic landscapes and human dispersal patterns: tectonics, coastlines, and the reconstruction of human habitats. <i>Quaternary Science Reviews</i> , 2011, 30, 1533-1553.	1.4	78
14	Amino acid racemization dating of marine shells: A mound of possibilities. <i>Quaternary International</i> , 2011, 239, 114-124.	0.7	72
15	Caves, palimpsests and dwelling spaces: examples from the Upper Palaeolithic of south-east Europe. <i>World Archaeology</i> , 2009, 41, 215-241.	0.5	71
16	Oxygen Isotope Analysis and Seasonality Determinations: Limits and Potential of a New Technique. <i>American Antiquity</i> , 1983, 48, 390-398.	0.6	67
17	Landscapes and their relation to hominin habitats: Case studies from <i>Australopithecus</i> sites in eastern and southern Africa. <i>Journal of Human Evolution</i> , 2011, 60, 281-298.	1.3	60
18	Blue Arabia: Palaeolithic and underwater survey in SW Saudi Arabia and the role of coasts in Pleistocene dispersals. <i>Quaternary International</i> , 2015, 382, 42-57.	0.7	59

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19	Evolution and dispersal of the genus Homo : A landscape approach. <i>Journal of Human Evolution</i> , 2015, 87, 48-65.	1.3	43
20	Aboriginal artefacts on the continental shelf reveal ancient drowned cultural landscapes in northwest Australia. <i>PLoS ONE</i> , 2020, 15, e0233912.	1.1	42
21	The Red Sea, Coastal Landscapes, and Hominin Dispersals. <i>Vertebrate Paleobiology and Paleoanthropology</i> , 2010, , 15-37.	0.1	38
22	The origin of <i>Anadara</i> shell mounds at Weipa, North Queensland, Australia. <i>Archaeology in Oceania</i> , 1994, 29, 69-80.	0.3	37
23	Complex topography and human evolution: the missing link. <i>Antiquity</i> , 2013, 87, 333-349.	0.5	37
24	Marine Radiocarbon Reservoir Effect in Late Pleistocene and Early Holocene Coastal Waters off Northern Iberia. <i>Radiocarbon</i> , 2016, 58, 869-883.	0.8	33
25	The Palaeoenvironment of Some Archaeological Sites in Greece: The Influence of Accumulated Uplift in a Seismically Active Region. <i>Proceedings of the Prehistoric Society, London</i> , 1985, 51, 273-282.	0.2	32
26	Active tectonics and land-use strategies: a Palaeolithic example from northwest Greece. <i>Antiquity</i> , 1993, 67, 292-312.	0.5	29
27	Active tectonics and human survival strategies. <i>Journal of Geophysical Research</i> , 1994, 99, 20063-20078.	3.3	29
28	Asprochaliko and Kokkinopilos: TL Dating and Reinterpretation of Middle Palaeolithic Sites in Epirus, North-West Greece. <i>Cambridge Archaeological Journal</i> , 1992, 2, 136-144.	0.6	27
29	Late Holocene fishing strategies in southern Africa as seen from Likoaeng, highland Lesotho. <i>Journal of Archaeological Science</i> , 2010, 37, 3111-3123.	1.2	26
30	Shell Mounds In 1972 And 1992: Reflections On Recent Controversies At Ballina And Weipa. <i>Australian Archaeology</i> , 1993, 37, 1-18.	0.3	25
31	Hominin reactions to herbivore distribution in the Lower Palaeolithic of the Southern Levant. <i>Quaternary Science Reviews</i> , 2014, 96, 140-160.	1.4	25
32	A response to Richards and Schulting. <i>Antiquity</i> , 2006, 80, 456-458.	0.5	24
33	A Strategy for Assessing Continuity in Terrestrial and Maritime Landscapes from Murujuga (Dampier) Tj ETQq1 1 0.784314 rgBT /Overdo 477-503.	0.6	24
34	Beyond the drip-line: a high-resolution open-air Holocene hunter-gatherer sequence from highland Lesotho. <i>Antiquity</i> , 2011, 85, 1225-1242.	0.5	22
35	Underwater Shell Middens: Excavation and Remote Sensing of a Submerged Mesolithic site at HjarnÅ, Denmark. <i>Journal of Island and Coastal Archaeology</i> , 2020, 15, 457-476.	0.6	21
36	Mapping, modelling and predicting prehistoric coastal archaeology in the southern Red Sea using new applications of digital-imaging techniques. <i>World Archaeology</i> , 2014, 46, 10-24.	0.5	20

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37	The "older fill" of the voidomatis valley, North-west Greece and its relationship to the Palaeolithic archaeology and glacial history of the region. <i>Journal of Archaeological Science</i> , 1990, 17, 145-150.	1.2	19
38	A chrono-cultural reassessment of the levels VI-XIV from El Cuco rock-shelter: A new sequence for the Late Middle Paleolithic in the Cantabrian region (northern Iberia). <i>Quaternary International</i> , 2018, 474, 44-55.	0.7	19
39	Submerged landscapes, marine transgression and underwater shell middens: Comparative analysis of site formation and taphonomy in Europe and North America. <i>Quaternary Science Reviews</i> , 2021, 258, 106867.	1.4	19
40	Collection and consumption of echinoderms and crustaceans at the Mesolithic shell midden site of El Mazo (northern Iberia): Opportunistic behaviour or social strategy?. <i>Quaternary International</i> , 2016, 407, 118-130.	0.7	18
41	Pollen from Late Pleistocene hyena (<i>Crocota crocuta spelaea</i>) coprolites: An interdisciplinary approach from two Italian sites. <i>Review of Palaeobotany and Palynology</i> , 2016, 233, 56-66.	0.8	18
42	Underwater archaeology and submerged landscapes in western Australia. <i>Antiquity</i> , 2018, 92, .	0.5	16
43	Quantifying spatial variability in shell midden formation in the Farasan Islands, Saudi Arabia. <i>PLoS ONE</i> , 2019, 14, e0217596.	1.1	16
44	Temporal variability in shell mound formation at Albatross Bay, northern Australia. <i>PLoS ONE</i> , 2017, 12, e0183863.	1.1	16
45	Spatial Patterning and Site Occupation at Likoaeng, an Open-Air Hunter-Gatherer Campsite in the Lesotho Highlands, Southern Africa. <i>Archeological Papers of the American Anthropological Association</i> , 2008, 16, 81-94.	0.2	15
46	Bringing the Kalahari debate to the mountains. <i>Before Farming</i> , 2008, 2008, 1-22.	0.2	15
47	A drowned Mesolithic shell midden complex at HjarnÅ, Vesterhoved, Denmark and its wider significance. <i>Quaternary Science Reviews</i> , 2021, 258, 106854.	1.4	14
48	The Palaeolithic of Klithi in its wider context. <i>Annual of the British School at Athens</i> , 1992, 87, 1-28.	0.2	13
49	The use of percussion drilling to obtain core samples from rock-shelter deposits. <i>Antiquity</i> , 1987, 61, 433-439.	0.5	10
50	Hens' eggs and cockle shells: Weipa shell mounds reconsidered. <i>Archaeology in Oceania</i> , 1991, 26, 21-23.	0.3	10
51	Denmark: Mesolithic Coastal Landscapes Submerged. <i>Coastal Research Library</i> , 2020, , 39-76.	0.2	9
52	Isotopic composition of <i>Conomurex fasciatus</i> shells as an environmental proxy for the Red Sea. <i>Quaternary International</i> , 2017, 427, 115-127.	0.7	8
53	The Archaeology of Europe's Drowned Landscapes: Introduction and Overview. <i>Coastal Research Library</i> , 2020, , 1-23.	0.2	8
54	Edaphic and Topographic Constraints on Exploitation of the Central Kenya Rift by Large Mammals and Early Hominins. <i>Open Quaternary</i> , 2016, 2, .	0.5	8

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55	The integrated cultural landscape of North Gidley Island: Coastal, intertidal and nearshore archaeology in Murujuga (Dampier Archipelago), Western Australia. <i>Australian Archaeology</i> , 2021, 87, 251-267.	0.3	7
56	The significance of sea-level change and ancient submerged landscapes in human dispersal and development: A geoarchaeological perspective. <i>Oceanologia</i> , 2023, 65, 50-70.	1.1	7
57	Marine Transgression, Aboriginal Narratives and the Creation of Yorke Peninsula/Guuranda, South Australia. <i>Journal of Island and Coastal Archaeology</i> , 2020, 15, 305-332.	0.6	6
58	4200 New Shell Mound Sites in the Southern Red Sea. <i>Internet Archaeology</i> , 2014, , .	0.0	6
59	Early social evolution: Late Pleistocene life in Tasmania. <i>Nature</i> , 1983, 301, 13-13.	13.7	4
60	Beyond consumption and discard: A comparative sedimentological analysis of two shell deposits from Albatross Bay, Australia, and the Farasan Islands, Saudi Arabia. <i>Quaternary International</i> , 2021, 584, 44-58.	0.7	4
61	The Evolution of the Red Sea as a Human Habitat During the Quaternary Period. <i>Springer Earth System Sciences</i> , 2015, , 599-614.	0.1	4
62	The Balkans in prehistory: the Palaeolithic archaeology of Greece and adjacent areas. <i>Antiquity</i> , 1995, 69, 19-24.	0.5	3
63	Paleolithic artifact deposits at Wadi Dabsa, Saudi Arabia: A multiscale geoarchaeological approach to building an interpretative framework. <i>Geoarchaeology - an International Journal</i> , 2019, 34, 272-294.	0.7	3
64	Influences of sea level changes and the South Asian Monsoon on southern Red Sea oceanography over the last 30 ka. <i>Quaternary Research</i> , 0, , 1-19.	1.0	3
65	A Bronze Age Cist Cemetery at Howick, Northumberland. <i>Archaeological Journal</i> , 2005, 162, 65-95.	0.4	2
66	Dynamic shorelines and submerged topography: the neglected variables. <i>Antiquity</i> , 2013, 87, 889-890.	0.5	2
67	The Legal, Historical and Industrial Context of Underwater Heritage: Introduction. <i>Coastal Research Library</i> , 2020, , 485-493.	0.2	2
68	Marine abundance and its prehistoric past in the Baltic. <i>Nature Communications</i> , 2022, 13, .	5.8	2
69	<i>Time's arrow: the measurement and theory of archaeological time</i> - Tom Higham, Christopher Bronk Ramsey & Clare Owen (ed.). Radiocarbon and Archaeology: Proceedings of the 4th Symposium, Oxford 2002 (Oxford University School of Archaeology Monograph 62). xi+348 pages, 140 figures, tables. 2004. Oxford: Oxford University School of Archaeology; 0-947816-65-8 paperback £35. - Gavin Lucas. The Archaeology of Time. ix+150 pages. 20 figures. 2 tables. 2005. Abingdon: Routledge; 0-415-3119. <i>Antiquity</i> , 2006, 80, 717-720.	0.5	1
70	The Mediterranean and the Black Sea: Introduction. <i>Coastal Research Library</i> , 2020, , 309-319.	0.2	1
71	Harry Lourandos, Continent of hunter-gatherers: new perspectives in Australian prehistory. xviii+390 pages, 103 figures, 5 tables. 1997. Cambridge: Cambridge University Press; 0-521-35946-5 hardback £55; 0-521-35106-5 paperback £18.95. <i>Antiquity</i> , 1999, 73, 240-242.	0.5	0
72	Europe's Lost World: the Rediscovery of Doggerland, by Vince Gaffney, Simon Fitch & David Smith, 2009. York: Council for British Archaeology. (CBA Research Report 160.); ISBN 978-1-902771-77-9, paperback £12 & US\$30; xxi+202 pp., many col. pls., 119 figs.. <i>Cambridge Archaeological Journal</i> , 2010, 20, 145-146.	0.6	0