

Paul S Breeze

List of Publications by Year in descending order

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Version: 2024-02-01

37
papers

1,792
citations

331538

21
h-index

315616

38
g-index

38
all docs

38
docs citations

38
times ranked

1623
citing authors

#	ARTICLE	IF	CITATIONS
1	Rethinking the dispersal of <i>Homo sapiens</i> out of Africa. <i>Evolutionary Anthropology</i> , 2015, 24, 149-164.	1.7	263
2	<i>Homo sapiens</i> in Arabia by 85,000 years ago. <i>Nature Ecology and Evolution</i> , 2018, 2, 800-809.	3.4	143
3	Palaeohydrological corridors for hominin dispersals in the Middle East ~70,000 years ago. <i>Quaternary Science Reviews</i> , 2016, 144, 155-185.	1.4	124
4	Hominin Dispersal into the Nefud Desert and Middle Palaeolithic Settlement along the Jubbah Palaeolake, Northern Arabia. <i>PLoS ONE</i> , 2012, 7, e49840.	1.1	109
5	Palaeoclimate in the Saharan and Arabian Deserts during the Middle Palaeolithic and the potential for hominin dispersals. <i>Quaternary International</i> , 2013, 300, 48-61.	0.7	98
6	Remote sensing and GIS techniques for reconstructing Arabian palaeohydrology and identifying archaeological sites. <i>Quaternary International</i> , 2015, 382, 98-119.	0.7	96
7	Middle Palaeolithic and Neolithic Occupations around Mundafan Palaeolake, Saudi Arabia: Implications for Climate Change and Human Dispersals. <i>PLoS ONE</i> , 2013, 8, e69665.	1.1	77
8	Human responses to climate and ecosystem change in ancient Arabia. <i>Proceedings of the National Academy of Sciences of the United States of America</i> , 2020, 117, 8263-8270.	3.3	77
9	Orbital-scale climate variability in Arabia as a potential motor for human dispersals. <i>Quaternary International</i> , 2015, 382, 82-97.	0.7	70
10	Beyond the Levant: First Evidence of a Pre-Pottery Neolithic Incursion into the Nefud Desert, Saudi Arabia. <i>PLoS ONE</i> , 2013, 8, e68061.	1.1	61
11	Human occupation of the Arabian Empty Quarter during MIS 5: evidence from Mundafan Al-Buhayrah, Saudi Arabia. <i>Quaternary Science Reviews</i> , 2015, 119, 116-135.	1.4	61
12	Multiple hominin dispersals into Southwest Asia over the past 400,000 years. <i>Nature</i> , 2021, 597, 376-380.	13.7	54
13	Epipalaeolithic occupation and palaeoenvironments of the southern Nefud desert, Saudi Arabia, during the Terminal Pleistocene and Early Holocene. <i>Journal of Archaeological Science</i> , 2014, 50, 460-474.	1.2	48
14	Middle to Late Pleistocene human habitation in the western Nefud Desert, Saudi Arabia. <i>Quaternary International</i> , 2015, 382, 200-214.	0.7	45
15	Fossil herbivore stable isotopes reveal middle Pleistocene hominin palaeoenvironment in "Green Arabia". <i>Nature Ecology and Evolution</i> , 2018, 2, 1871-1878.	3.4	39
16	Middle Pleistocene vertebrate fossils from the Nefud Desert, Saudi Arabia: Implications for biogeography and palaeoecology. <i>Quaternary Science Reviews</i> , 2016, 143, 13-36.	1.4	35
17	Multi-scale Acheulean landscape survey in the Arabian Desert. <i>Quaternary International</i> , 2015, 382, 58-81.	0.7	34
18	Human footprints provide snapshot of last interglacial ecology in the Arabian interior. <i>Science Advances</i> , 2020, 6, .	4.7	34

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19	The expansion of later Acheulean hominins into the Arabian Peninsula. <i>Scientific Reports</i> , 2018, 8, 17165.	1.6	32
20	Middle-late Quaternary palaeoclimate variability from lake and wetland deposits in the Nefud Desert, Northern Arabia. <i>Quaternary Science Reviews</i> , 2018, 202, 78-97.	1.4	27
21	Three North African dust source areas and their geochemical fingerprint. <i>Earth and Planetary Science Letters</i> , 2021, 554, 116645.	1.8	23
22	Prehistory and palaeoenvironments of the western Nefud Desert, Saudi Arabia. <i>Archaeological Research in Asia</i> , 2017, 10, 1-16.	0.2	22
23	Human occupation of the northern Arabian interior during early Marine Isotope Stage 3. <i>Journal of Quaternary Science</i> , 2016, 31, 953-966.	1.1	21
24	Stratified Pleistocene vertebrates with a new record of a jaguar-sized pantherine (<i>Panthera cf.</i>) Tj ETQqO 0 0 rgBT /Overlock 10 Tf 50 542	0.7	20
25	Reconstructing palaeoclimate and hydrological fluctuations in the Fezzan Basin (southern Libya) since 130 ka: A catchment-based approach. <i>Quaternary Science Reviews</i> , 2018, 200, 376-394.	1.4	20
26	Acheulean technology and landscape use at Dawadmi, central Arabia. <i>PLoS ONE</i> , 2018, 13, e0200497.	1.1	20
27	Monumental landscapes of the Holocene humid period in Northern Arabia: The mustatil phenomenon. <i>Holocene</i> , 2020, 30, 1767-1779.	0.9	20
28	The Holocene humid period in the Nefud Desert: Hunters and herders in the Jebel Oraf palaeolake basin, Saudi Arabia. <i>Journal of Arid Environments</i> , 2020, 178, 104146.	1.2	19
29	Neolithic pastoralism in marginal environments during the Holocene Humid Period, northern Saudi Arabia. <i>Antiquity</i> , 2018, 92, 1180-1194.	0.5	15
30	The Middle Palaeolithic of the Nejd, Saudi Arabia. <i>Journal of Field Archaeology</i> , 2016, 41, 131-147.	0.7	13
31	High-resolution geospatial surveying techniques provide new insights into rock-art landscapes at Shuwaymis, Saudi Arabia. <i>Arabian Archaeology and Epigraphy</i> , 2014, 25, 1-21.	0.2	12
32	Resolving problematic luminescence chronologies for carbonate- and evaporite-rich sediments spanning multiple humid periods in the Jubbah Basin, Saudi Arabia. <i>Quaternary Geochronology</i> , 2018, 45, 50-73.	0.6	12
33	The expansion of Acheulean hominins into the Nefud Desert of Arabia. <i>Scientific Reports</i> , 2021, 11, 10111.	1.6	12
34	A taxonomic and taphonomic study of Pleistocene fossil deposits from the western Nefud Desert, Saudi Arabia. <i>Quaternary Research</i> , 2020, 95, 1-22.	1.0	11
35	Taphonomic and zooarchaeological investigations at the middle Pleistocene site of Ti's al Ghadah, western Nefud Desert, Saudi Arabia. <i>Quaternary Science Reviews</i> , 2019, 218, 228-253.	1.4	9
36	Holocene resource exploitation along the Nile: diet and subsistence strategies of Mesolithic and Neolithic societies at Khor Shambat 1, Sudan. <i>Antiquity</i> , 2021, 95, 1426-1445.	0.5	9

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37	A tale of two hearth sites: Neolithic and intermittent mid to late Holocene occupations in the Jubbah oasis, northern Saudi Arabia. <i>Archaeological Research in Asia</i> , 2021, 26, 100278.	0.2	6