

Philip J Hopley

List of Publications by Year in descending order

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14
papers

376
citations

1040056

9
h-index

1058476

14
g-index

14
all docs

14
docs citations

14
times ranked

435
citing authors

#	ARTICLE	IF	CITATIONS
1	Palaeoenvironments and palaeodiets of mid-Pliocene micromammals from Makapansgat Limeworks, South Africa: A stable isotope and dental microwear approach. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2006, 233, 235-251.	2.3	85
2	Orbital forcing and the spread of C4 grasses in the late Neogene: stable isotope evidence from South African speleothems. <i>Journal of Human Evolution</i> , 2007, 53, 620-634.	2.6	67
3	High- and low-latitude orbital forcing of early hominin habitats in South Africa. <i>Earth and Planetary Science Letters</i> , 2007, 256, 419-432.	4.4	54
4	Letter to the editor: Geochronology and palaeoenvironments of Southern African hominin-bearing localities – A reply to Wrangham et al., 2009. “Shallow” water habitats as sources of fallback foods for hominins. <i>American Journal of Physical Anthropology</i> , 2010, 143, 640-646.	2.1	49
5	Climate-averaging of terrestrial faunas: an example from the Plio-Pleistocene of South Africa. <i>Paleobiology</i> , 2010, 36, 32-50.	2.0	42
6	Brief Communication: Beyond the South African cave paradigm – <i>Australopithecus africanus</i> from Plio-Pleistocene paleosol deposits at Taung. <i>American Journal of Physical Anthropology</i> , 2013, 151, 316-324.	2.1	20
7	Speleothem preservation and diagenesis in South African hominin sites implications for palaeoenvironments and geochronology. <i>Geoarchaeology - an International Journal</i> , 2009, 24, 519-547.	1.5	19
8	Assessing the palaeoenvironmental potential of Pliocene to Holocene tufa deposits along the Ghaap Plateau escarpment (South Africa) using stable isotopes. <i>Quaternary Research</i> , 2015, 84, 133-143.	1.7	11
9	Orbital precession modulates interannual rainfall variability, as recorded in an Early Pleistocene speleothem. <i>Geology</i> , 2018, 46, 731-734.	4.4	9
10	Seasonal variability in silicate weathering signatures recorded by Li isotopes in cave drip-waters. <i>Geochimica Et Cosmochimica Acta</i> , 2021, 312, 194-216.	3.9	9
11	Speleothem evidence for C3 dominated vegetation during the Late Miocene (Messinian) of South Africa. <i>Review of Palaeobotany and Palynology</i> , 2019, 264, 75-89.	1.5	6
12	Fossil Carder Bee's Nest from the Hominin Locality of Taung, South Africa. <i>PLoS ONE</i> , 2016, 11, e0161198.	2.5	2
13	Stable isotope analysis of carnivores from the Turkana Basin, Kenya: Evidence for temporally-mixed fossil assemblages. <i>Quaternary International</i> , 2022, , .	1.5	2
14	Clusters of flowstone ages are not supported by statistical evidence. <i>Nature</i> , 2021, 594, E10-E10.	27.8	1