

Sally C Reynolds

List of Publications by Year in descending order

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Version: 2024-02-01

29
papers

725
citations

623734

14
h-index

526287

27
g-index

29
all docs

29
docs citations

29
times ranked

680
citing authors

#	ARTICLE	IF	CITATIONS
1	Evidence of humans in North America during the Last Glacial Maximum. <i>Science</i> , 2021, 373, 1528-1531.	12.6	111
2	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.	2.6	87
3	Landscapes and their relation to hominin habitats: Case studies from Australopithecus sites in eastern and southern Africa. <i>Journal of Human Evolution</i> , 2011, 60, 281-298.	2.6	60
4	Archaeology and ichnology at Gombore II-2, Melka Kunture, Ethiopia: everyday life of a mixed-age hominin group 700,000 years ago. <i>Scientific Reports</i> , 2018, 8, 2815.	3.3	59
5	The view from the Lincoln Cave: mid- to late Pleistocene fossil deposits from Sterkfontein hominid site, South Africa. <i>Journal of Human Evolution</i> , 2007, 53, 260-271.	2.6	51
6	Footprints preserve terminal Pleistocene hunt? Human-sloth interactions in North America. <i>Science Advances</i> , 2018, 4, eaar7621.	10.3	47
7	Mammalian body size changes and Plio-Pleistocene environmental shifts: implications for understanding hominin evolution in eastern and southern Africa. <i>Journal of Human Evolution</i> , 2007, 53, 528-548.	2.6	45
8	An ecological reassessment of the southern African carnivore guild: a case study from Member 4, Sterkfontein, South Africa. <i>Journal of Human Evolution</i> , 2009, 57, 212-222.	2.6	30
9	Stat-tracks and mediotypes: powerful tools for modern ichnology based on 3D models. <i>PeerJ</i> , 2018, 6, e4247.	2.0	29
10	Animal movements in the Kenya Rift and evidence for the earliest ambush hunting by hominins. <i>Scientific Reports</i> , 2015, 5, 14011.	3.3	24
11	The "mosaic habitat" concept in human evolution: past and present. <i>Transactions of the Royal Society of South Africa</i> , 2015, 70, 57-69.	1.1	23
12	Footprints and human evolution: Homeostasis in foot function?. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 461, 214-223.	2.3	20
13	Walking in mud: Remarkable Pleistocene human trackways from White Sands National Park (New Mexico). <i>Journal of Human Evolution</i> , 2017, 110, 1-10.	3.0	20
14	<i>Nyctereutes terblanchei</i> : The raccoon dog that never was. <i>South African Journal of Science</i> , 2012, 108, .	0.7	17
15	Ichnological and archaeological evidence from Gombore II OAM, Melka Kunture, Ethiopia: An integrated approach to reconstruct local environments and biological presences between 1.2 and 0.85 Ma. <i>Quaternary Science Reviews</i> , 2020, 244, 106506.	3.0	14
16	Morphological evaluation of genetic evidence for a Pleistocene extirpation of eastern African impala. <i>South African Journal of Science</i> , 2010, 106, .	0.7	11
17	3-D radar imaging unlocks the untapped behavioral and biomechanical archive of Pleistocene ghost tracks. <i>Scientific Reports</i> , 2019, 9, 16470.	3.3	11
18	Vegetation phenology and habitat discrimination: Impacts for <i>E. multilocularis</i> transmission host modelling. <i>Remote Sensing of Environment</i> , 2016, 176, 320-327.	11.0	9

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19	Soft-sediment deformation below mammoth tracks at White Sands National Monument (New Mexico) with implications for biomechanical inferences from tracks. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2019, 527, 25-38.	2.3	8
20	Edaphic and Topographic Constraints on Exploitation of the Central Kenya Rift by Large Mammals and Early Hominins. <i>Open Quaternary</i> , 2016, 2, .	1.0	8
21	Water availability is a principal driver of large-scale land cover spatial heterogeneity in sub-Saharan savannahs. <i>Landscape Ecology</i> , 2019, 34, 131-145.	4.2	7
22	Response to Comment on "Evidence of humans in North America during the Last Glacial Maximum". <i>Science</i> , 2022, 375, eabm6987.	12.6	7
23	Reply to "Evidence for Humans at White Sands National Park during the Last Glacial Maximum Could Actually be for Clovis People ~13,000 Years Ago" by C. Vance Haynes, Jr.. <i>PaleoAmerica</i> , 2022, 8, 99-101.	1.5	7
24	Using springbok (<i>Antidorcas</i>) dietary proxies to reconstruct inferred palaeovegetational changes over 2 million years in Southern Africa. <i>Journal of Archaeological Science: Reports</i> , 2019, 23, 1014-1028.	0.5	6
25	Insights from Earth Sciences into Human Evolution studies: The example of prehistoric landscape use in Africa and the Levant. <i>Comptes Rendus - Geoscience</i> , 2015, 347, 201-211.	1.2	5
26	Sexing white 2D footprints using convolutional neural networks. <i>PLoS ONE</i> , 2021, 16, e0255630.	2.5	3
27	Deploying augmented reality to help engage the public with palaeontological applications. <i>Proceedings of the Geologists Association</i> , 2022, 133, 22-31.	1.1	3
28	Inferences from Footprints: Archaeological Best Practice. , 2021, , 15-39.		2
29	African Genesis: an evolving paradigm. , 0, , 1-18.		1