

David K Wright

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

1,139
citations

471509

17
h-index

414414

32
g-index

39
all docs

39
docs citations

39
times ranked

1493
citing authors

#	ARTICLE	IF	CITATIONS
1	A severe centennial-scale drought in midcontinental North America 4200 years ago and apparent global linkages. <i>Holocene</i> , 2005, 15, 321-328.	1.7	318
2	Drivers and trajectories of land cover change in East Africa: Human and environmental interactions from 6000 years ago to present. <i>Earth-Science Reviews</i> , 2018, 178, 322-378.	9.1	129
3	Humans as Agents in the Termination of the African Humid Period. <i>Frontiers in Earth Science</i> , 2017, 5, .	1.8	60
4	Water level history for Lake Turkana, Kenya in the past 15,000 years and a variable transition from the African Humid Period to Holocene aridity. <i>Global and Planetary Change</i> , 2015, 132, 64-76.	3.5	51
5	Ancient DNA and deep population structure in sub-Saharan African foragers. <i>Nature</i> , 2022, 603, 290-296.	27.8	51
6	Variations in water level for Lake Turkana in the past 8500 years near Mt. Porr, Kenya and the transition from the African Humid Period to Holocene aridity. <i>Quaternary Science Reviews</i> , 2014, 97, 84-101.	3.0	40
7	Lakeside View: Sociocultural Responses to Changing Water Levels of Lake Turkana, Kenya. <i>African Archaeological Review</i> , 2015, 32, 335-367.	1.4	40
8	Early human impacts and ecosystem reorganization in southern-central Africa. <i>Science Advances</i> , 2021, 7, .	10.3	38
9	Holocene eolian activation as a proxy for broad-scale landscape change on the Gila River Indian Community, Arizona. <i>Quaternary Research</i> , 2011, 76, 10-21.	1.7	37
10	Accuracy vs. Precision: Understanding Potential Errors from Radiocarbon Dating on African Landscapes. <i>African Archaeological Review</i> , 2017, 34, 303-319.	1.4	33
11	Approaches to Middle Stone Age landscape archaeology in tropical Africa. <i>Journal of Archaeological Science</i> , 2017, 77, 64-77.	2.4	29
12	The emergence and intensification of early hunter-gatherer niche construction. <i>Evolutionary Anthropology</i> , 2021, 30, 17-27.	3.4	29
13	New Perspectives on Early Regional Interaction Networks of East African Trade: A View from Tsavo National Park, Kenya. <i>African Archaeological Review</i> , 2005, 22, 111-140.	1.4	28
14	THE DEVELOPMENT AND COLLAPSE OF PRECOLONIAL ETHNIC MOSAICS IN TSAVO, KENYA. <i>Journal of African Archaeology</i> , 2005, 3, 243-265.	0.6	24
15	Renewed Geoarchaeological Investigations of Mwanganda's Village (Elephant Butchery Site), Karonga, Malawi. <i>Geoarchaeology - an International Journal</i> , 2014, 29, 98-120.	1.5	23
16	Renewed investigations into the Middle Stone Age of northern Malawi. <i>Quaternary International</i> , 2012, 270, 129-139.	1.5	21
17	Analysis of Feature Intervisibility and Cumulative Visibility Using GIS, Bayesian and Spatial Statistics: A Study from the Mandara Mountains, Northern Cameroon. <i>PLoS ONE</i> , 2014, 9, e112191.	2.5	21
18	FRONTIER ANIMAL HUSBANDRY IN THE NORTHEAST AND EAST AFRICAN NEOLITHIC: A Multiproxy Paleoenvironmental and Paleodemographic Study. <i>Journal of Anthropological Research</i> , 2011, 67, 213-244.	0.1	19

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19	The old wood effect revisited: a comparison of radiocarbon dates of wood charcoal and short-lived taxa from Korea. <i>Archaeological and Anthropological Sciences</i> , 2019, 11, 3435-3448.	1.8	19
20	Long-term dynamics of pastoral ecology in northern Kenya: An old model for new resilience. <i>Journal of Anthropological Archaeology</i> , 2019, 55, 101068.	1.6	17
21	Tethered mobility and riparian resource exploitation among Neolithic hunters and herders in the Galana River basin, Kenyan coastal lowlands. <i>Environmental Archaeology</i> , 2007, 12, 25-47.	1.2	16
22	Stratigraphic and geochronological context of human habitation along the Galana River, Kenya. <i>Geoarchaeology - an International Journal</i> , 2007, 22, 709-728.	1.5	15
23	The Anthropology of Dust: Community Responses to Wind-Blown Sediments within the Middle Gila River Valley, Arizona. <i>Human Ecology</i> , 2013, 41, 423-435.	1.4	11
24	Spatial modeling of archaeological site locations based on summed probability distributions and hot-spot analyses: A case study from the Three Kingdoms Period, Korea. <i>Journal of Archaeological Science</i> , 2020, 113, 105036.	2.4	10
25	Late Middle Stone Age Behavior and Environments at Chaminade I (Karonga, Malawi). <i>Journal of Paleolithic Archaeology</i> , 2019, 2, 258-297.	1.7	9
26	AMS Dates from Two Archaeological Sites of Korea: Blind Tests. <i>Radiocarbon</i> , 2016, 58, 115-130.	1.8	8
27	Archaeological investigations of three Pastoral Neolithic sites in Tsavo National Park, Kenya. <i>Azania</i> , 2003, 38, 183-188.	0.9	5
28	Stone Cairns and Material Culture of the Middle to Late Holocene, Lake Turkana. <i>Journal of African Archaeology</i> , 2016, 14, 209-222.	0.6	5
29	Change in Settlement Distribution and the Emergence of an Early State: A Spatial Analysis of Radiocarbon Dates from Southwestern Korea. <i>Radiocarbon</i> , 2017, 59, 1779-1791.	1.8	5
30	Iron Age landscape changes in the Benoué River Valley, Cameroon. <i>Quaternary Research</i> , 2019, 92, 323-339.	1.7	5
31	A new local scale prediction model of Amazonian landscape domestication sites. <i>Journal of Archaeological Science</i> , 2020, 123, 105240.	2.4	5
32	Late Archaic wells on the Gila River Indian Community, Arizona. <i>Journal of Archaeological Science</i> , 2013, 40, 45-57.	2.4	4
33	Comment on "Environmental change and human occupation of southern Ethiopia and northern Kenya during the last 20,000 years. <i>Quaternary Science Reviews</i> 129: 333-340". <i>Quaternary Science Reviews</i> , 2016, 141, 126-129.	3.0	3
34	Application of remote sensing technologies in detecting prehistoric canals of the Hohokam Period (a.d. 450-1450) in the Middle Gila River Valley, Arizona. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 295-315.	1.8	3
35	Iron Age Landscapes of the Benue River Valley, Cameroon. <i>Journal of Field Archaeology</i> , 2017, 42, 394-407.	1.3	3
36	East and Southern African Neolithic: Geography and Overview. , 2014, , 2281-2298.		3

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37	Faecal biomarkers as tools to reconstruct land-use history in maar sediments in the Westeifel Volcanic Field, Germany. <i>Boreas</i> , 2022, 51, 637-650.	2.4	2
38	A Geo-Historical Study of Site Formation at a Nineteenth-Century Farmstead in Lake County, Illinois. <i>International Journal of Historical Archaeology</i> , 2014, 18, 726-751.	0.4	0