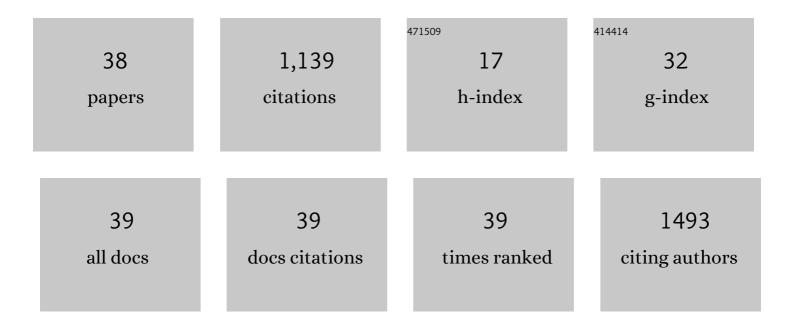
David K Wright

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/7996646/publications.pdf Version: 2024-02-01



#	Article	IF	CITATIONS
1	Ancient DNA and deep population structure in sub-Saharan African foragers. Nature, 2022, 603, 290-296.	27.8	51
2	Faecal biomarkers as tools to reconstruct landâ€use history in maar sediments in the Westeifel Volcanic Field, Germany. Boreas, 2022, 51, 637-650.	2.4	2
3	The emergence and intensification of early hunterâ€gatherer niche construction. Evolutionary Anthropology, 2021, 30, 17-27.	3.4	29
4	Early human impacts and ecosystem reorganization in southern-central Africa. Science Advances, 2021, 7, .	10.3	38
5	A new local scale prediction model of Amazonian landscape domestication sites. Journal of Archaeological Science, 2020, 123, 105240.	2.4	5
6	Spatial modeling of archaeological site locations based on summed probability distributions and hot-spot analyses: A case study from the Three Kingdoms Period, Korea. Journal of Archaeological Science, 2020, 113, 105036.	2.4	10
7	Late Middle Stone Age Behavior and Environments at Chaminade I (Karonga, Malawi). Journal of Paleolithic Archaeology, 2019, 2, 258-297.	1.7	9
8	Iron Age landscape changes in the Benoué River Valley, Cameroon. Quaternary Research, 2019, 92, 323-339.	1.7	5
9	Long-term dynamics of pastoral ecology in northern Kenya: An old model for new resilience. Journal of Anthropological Archaeology, 2019, 55, 101068.	1.6	17
10	The old wood effect revisited: a comparison of radiocarbon dates of wood charcoal and short-lived taxa from Korea. Archaeological and Anthropological Sciences, 2019, 11, 3435-3448.	1.8	19
11	Drivers and trajectories of land cover change in East Africa: Human and environmental interactions from 6000†years ago to present. Earth-Science Reviews, 2018, 178, 322-378.	9.1	129
12	Approaches to Middle Stone Age landscape archaeology in tropical Africa. Journal of Archaeological Science, 2017, 77, 64-77.	2.4	29
13	Application of remote sensing technologies in detecting prehistoric canals of the Hohokam Period (a.d. 450–1450) in the Middle Gila River Valley, Arizona. Archaeological and Anthropological Sciences, 2017, 9, 295-315.	1.8	3
14	Accuracy vs. Precision: Understanding Potential Errors from Radiocarbon Dating on African Landscapes. African Archaeological Review, 2017, 34, 303-319.	1.4	33
15	Iron Age Landscapes of the Benue River Valley, Cameroon. Journal of Field Archaeology, 2017, 42, 394-407.	1.3	3
16	Change in Settlement Distribution and the Emergence of an Early State: A Spatial Analysis of Radiocarbon Dates from Southwestern Korea. Radiocarbon, 2017, 59, 1779-1791.	1.8	5
17	Humans as Agents in the Termination of the African Humid Period. Frontiers in Earth Science, 2017, 5, .	1.8	60
18	Stone Cairns and Material Culture of the Middle to Late Holocene, Lake Turkana. Journal of African Archaeology, 2016, 14, 209-222.	0.6	5

DAVID K WRIGHT

#	Article	IF	CITATIONS
19	AMS Dates from Two Archaeological Sites of Korea: Blind Tests. Radiocarbon, 2016, 58, 115-130.	1.8	8
20	Comment on "Environmental change and human occupation of southern Ethiopia and northern Kenya during the last 20,000 years. Quaternary Science Reviews 129: 333–340― Quaternary Science Reviews, 2016, 141, 126-129.	3.0	3
21	Lakeside View: Sociocultural Responses to Changing Water Levels of Lake Turkana, Kenya. African Archaeological Review, 2015, 32, 335-367.	1.4	40
22	Water level history for Lake Turkana, Kenya in the past 15,000years and a variable transition from the African Humid Period to Holocene aridity. Global and Planetary Change, 2015, 132, 64-76.	3.5	51
23	Analysis of Feature Intervisibility and Cumulative Visibility Using CIS, Bayesian and Spatial Statistics: A Study from the Mandara Mountains, Northern Cameroon. PLoS ONE, 2014, 9, e112191.	2.5	21
24	A Geo-Historical Study of Site Formation at a Nineteenth-Century Farmstead in Lake County, Illinois. International Journal of Historical Archaeology, 2014, 18, 726-751.	0.4	0
25	Renewed Geoarchaeological Investigations of Mwanganda's Village (Elephant Butchery Site), Karonga, Malawi. Geoarchaeology - an International Journal, 2014, 29, 98-120.	1.5	23
26	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. Quaternary Science Reviews, 2014, 97, 84-101.	3.0	40
27	East and Southern African Neolithic: Geography and Overview. , 2014, , 2281-2298.		3
28	Late Archaic wells on the Gila River Indian Community, Arizona. Journal of Archaeological Science, 2013, 40, 45-57.	2.4	4
29	The Anthropology of Dust: Community Responses to Wind-Blown Sediments within the Middle Gila River Valley, Arizona. Human Ecology, 2013, 41, 423-435.	1.4	11
30	Renewed investigations into the Middle Stone Age of northern Malawi. Quaternary International, 2012, 270, 129-139.	1.5	21
31	FRONTIER ANIMAL HUSBANDRY IN THE NORTHEAST AND EAST AFRICAN NEOLITHIC: A Multiproxy Paleoenvironmental and Paleodemographic Study. Journal of Anthropological Research, 2011, 67, 213-244.	0.1	19
32	Holocene eolian activation as a proxy for broad-scale landscape change on the Gila River Indian Community, Arizona. Quaternary Research, 2011, 76, 10-21.	1.7	37
33	Tethered mobility and riparian resource exploitation among Neolithic hunters and herders in the Galana River basin, Kenyan coastal lowlands. Environmental Archaeology, 2007, 12, 25-47.	1.2	16
34	Stratigraphic and geochronological context of human habitation along the Galana River, Kenya. Geoarchaeology - an International Journal, 2007, 22, 709-728.	1.5	15
35	New Perspectives on Early Regional Interaction Networks of East African Trade: A View from Tsavo National Park, Kenya. African Archaeological Review, 2005, 22, 111-140.	1.4	28
36	A severe centennial-scale drought in midcontinental North America 4200 years ago and apparent global linkages. Holocene, 2005, 15, 321-328.	1.7	318

#	Article	IF	CITATIONS
37	THE DEVELOPMENT AND COLLAPSE OF PRECOLONIAL ETHNIC MOSAICS IN TSAVO, KENYA. Journal of African Archaeology, 2005, 3, 243-265.	0.6	24
38	Archaeological investigations of three Pastoral Neolithic sites in Tsavo National Park, Kenya. Azania, 2003, 38, 183-188.	0.9	5