

# Tristram R Kidder

## List of Publications by Year in descending order

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35  
papers

813  
citations

471509

17  
h-index

526287

27  
g-index

35  
all docs

35  
docs citations

35  
times ranked

510  
citing authors

#	ARTICLE	IF	CITATIONS
1	The View from Jaketown: Considering Variation in the Poverty Point Culture of the Lower Mississippi Valley. <i>American Antiquity</i> , 2022, 87, 758-775.	1.1	7
2	Holocene fluctuations in vegetation and human population demonstrate social resilience in the prehistory of the Central Plains of China. <i>Environmental Research Letters</i> , 2021, 16, 055030.	5.2	21
3	Multi-method geoarchaeological analyses demonstrates exceptionally rapid construction of Ridge West 3 at Poverty Point. <i>Southeastern Archaeology</i> , 2021, 40, 212-227.	0.8	9
4	Extreme flooding of the lower Yellow River near the Northgrippian-Meghalayan boundary: Evidence from the Shilipu archaeological site in southwestern Shandong Province, China. <i>Geomorphology</i> , 2020, 350, 106878.	2.6	21
5	Humans and climate change in the middle and lower Yellow River of China. <i>Quaternary International</i> , 2019, 521, 111-117.	1.5	5
6	Early urban impact on vegetation dynamics: Palaeoecological reconstruction from pollen records at the Dongzhao site, Henan Province, China. <i>Quaternary International</i> , 2019, 521, 66-74.	1.5	9
7	Investigating environmental changes as the driving force of agricultural intensification in the lower reaches of the Yellow River: A case study at the Sanyangzhuang site. <i>Quaternary International</i> , 2019, 521, 25-34.	1.5	7
8	Mapping the Adena-Hopewell Landscape in the Middle Ohio Valley, USA: Multi-Scalar Approaches to LiDAR-Derived Imagery from Central Kentucky. <i>Journal of Archaeological Method and Theory</i> , 2019, 26, 1513-1555.	3.0	22
9	Cereals, soils and iron at Sanyangzhuang: Western Han agricultural production in the Central Plains. <i>Antiquity</i> , 2019, 93, 685-701.	1.0	5
10	Rapid climate change-induced collapse of hunter-gatherer societies in the lower Mississippi River valley between ca. 3300 and 2780 cal yr BP. <i>Science China Earth Sciences</i> , 2018, 61, 178-189.	5.2	11
11	Early evidence of irrigation technology in the North China Plain: Geoarchaeological investigations at the Anshang Site, Neihuang County, Henan Province, China. <i>Geoarchaeology - an International Journal</i> , 2018, 33, 143-161.	1.5	20
12	Relative sea level rise, site distributions, and Neolithic settlement in the early to middle Holocene, Jiangsu Province, China. <i>Holocene</i> , 2018, 28, 354-362.	1.7	10
13	Anthrosols and ancient agriculture at Sanyangzhuang, Henan Province, China. <i>Journal of Archaeological Science: Reports</i> , 2018, 19, 925-935.	0.5	4
14	Look to the earth: the search for ritual in the context of mound construction. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1077-1099.	1.8	28
15	Anthropogenic origins of a late Holocene, basin-wide unconformity in the middle reaches of the Yellow River, the Luoyang Basin, Henan Province, China. <i>Quaternary Research</i> , 2017, 87, 423-441.	1.7	7
16	Holocene environmental changes around Xiaohe Cemetery and its effects on human occupation, Xinjiang, China. <i>Journal of Chinese Geography</i> , 2017, 27, 752-768.	3.9	15
17	Bridging theoretical gaps in geoarchaeology: archaeology, geoarchaeology, and history in the Yellow River valley, China. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 1585-1602.	1.8	26
18	Tetrahedron baked-clay objects from an early woodland context at the Jaketown site, Mississippi. <i>Southeastern Archaeology</i> , 2017, 36, 34-45.	0.8	5

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19	The cradle of heaven-human induction idealism: agricultural intensification, environmental consequences and social responses in Han China and Three-Kingdoms Korea. <i>World Archaeology</i> , 2016, 48, 563-585.	1.1	13
20	Foothills and intermountain basins: Does China's Fertile Arc have "Hilly Flanks"? <i>Quaternary International</i> , 2016, 426, 86-96.	1.5	21
21	Anthropocene archaeology of the Yellow River, China, 5000-2000 BP. <i>Holocene</i> , 2015, 25, 1627-1639.	1.7	35
22	Archaeology of the Anthropocene in the Yellow River region, China, 8000-2000 cal. BP. <i>Holocene</i> , 2014, 24, 1602-1623.	1.7	69
23	Holocene environmental change and its influence on the prehistoric culture evolution and the formation of the Taosi site in Linfen basin, Shanxi province, China. <i>Quaternary International</i> , 2014, 349, 402-408.	1.5	18
24	Building Mound A at Poverty Point, Louisiana: Monumental Public Architecture, Ritual Practice, and Implications for Hunter-Gatherer Complexity. <i>Geoarchaeology - an International Journal</i> , 2013, 28, 66-86.	1.5	51
25	Sanyangzhuang: early farming and a Han settlement preserved beneath Yellow River flood deposits. <i>Antiquity</i> , 2012, 86, 30-47.	1.0	34
26	Poverty Point. , 2012, , .		3
27	The Alluvial Geoarchaeology of the Sanyangzhuang Site on the Yellow River Floodplain, Henan Province, China. <i>Geoarchaeology - an International Journal</i> , 2012, 27, 324-343.	1.5	46
28	The DaVincis of dirt: Geoarchaeological perspectives on Native American mound building in the Mississippi River basin. <i>Journal of Anthropological Archaeology</i> , 2011, 30, 69-87.	1.6	97
29	EARLY WOODLAND SETTLEMENT AND MOUND BUILDING IN THE UPPER TENSAS BASIN, NORTHEAST LOUISIANA. <i>Southeastern Archaeology</i> , 2010, 29, 121-145.	0.8	9
30	Basin-scale reconstruction of the geological context of human settlement: an example from the lower Mississippi Valley, USA. <i>Quaternary Science Reviews</i> , 2008, 27, 1255-1270.	3.0	28
31	Climate Change and the Archaic to Woodland Transition (3000-2500 Cal B.P.) in the Mississippi River Basin. <i>American Antiquity</i> , 2006, 71, 195-231.	1.1	62
32	Plazas as Architecture: An Example from the Raffman Site, Northeast Louisiana. <i>American Antiquity</i> , 2004, 69, 514-532.	1.1	50
33	Mapping Poverty Point. <i>American Antiquity</i> , 2002, 67, 89-101.	1.1	28
34	Perspectives on the geoarchaeology of the Lower Mississippi Valley. <i>Engineering Geology</i> , 1996, 45, 305-323.	6.3	12
35	Archaeological and geological evidence for protohistoric water management in Northeast Louisiana. <i>Geoarchaeology - an International Journal</i> , 1991, 6, 307-335.	1.5	5