## Peter Hommel

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/22026/publications.pdf

Version: 2024-02-01

14 papers 665

8 h-index 1199594 12 g-index

14 all docs

14 docs citations

14 times ranked 1049 citing authors

#	Article	lF	CITATIONS
1	Turning eastward: New radiocarbon and stable isotopic data for Middle Holocene hunter-gatherers from Fofanovo, Trans-Baikal, Siberia. Archaeological Research in Asia, 2021, 28, 100323.	0.7	2
2	Metallurgy at the Crossroads: New Analyses of Copperâ€based Objects at Tianshanbeilu, Eastern Xinjiang, China. Acta Geologica Sinica, 2020, 94, 594-602.	1.4	9
3	â€`Monumental Myopia': bringing the later prehistoric settlements of southern Siberia into focus. Antiquity, 2020, 94, .	1.0	O
4	Integrated stable isotopic and radiocarbon analyses of Neolithic and bronze age hunter-gatherers from the Little Sea and Upper Lena micro- regions, Cis-Baikal, Siberia. Journal of Archaeological Science, 2020, 119, 105161.	2.4	11
5	Archaeological assessment reveals Earth's early transformation through land use. Science, 2019, 365, 897-902.	12.6	369
6	Supercritical Fluids for Higher Extraction Yields of Lipids from Archeological Ceramics. Analytical Chemistry, 2018, 90, 2420-2424.	6.5	8
7	Bronze Age metal circulation in China. Antiquity, 2017, 91, 674-687.	1.0	38
8	Changing Clays: Raw Material Preferences in the â€~Neolithic' Ceramic Assemblages of the Upper Vitim Basin. Proceedings of the Prehistoric Society, London, 2017, 83, 137-153.	0.7	6
9	Tracing the flows of copper and copper alloys in the Early Iron Age societies of the eastern Eurasian steppe. Antiquity, 2016, 90, 357-375.	1.0	26
10	Modelling the diffusion of pottery technologies across Afro-Eurasia: emerging insights and future research. Antiquity, 2016, 90, 590-603.	1.0	66
11	Chemical analysis of ancient Chinese copper-based objects: Past, present and future. Archaeological Research in Asia, 2015, 3, 1-8.	0.7	23
12	Form and flow: the †karmic cycle' of copper. Journal of Archaeological Science, 2015, 56, 202-209.	2.4	96
13	Shifting materials: variability, homogeneity and change in the beaded ornaments of the Western Zhou. Antiquity, 2014, 88, 1213-1228.	1.0	9
14	Ceramic technology. , 2013, , .		2