

Michael Kempf

List of Publications by Year in Descending Order

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

15
papers

46
citations

4
h-index

6
g-index

17
ext. papers

75
ext. citations

1.9
avg, IF

3.57
L-index

#	Paper	IF	Citations
15	Documentary Evidence of 17th Century Landcover and Climate Change in Northern China and Mongolia Compared to Modern Spectral Greening Trends. <i>Land</i> , 2022 , 11, 100	3.5	
14	Take a seed! Revealing Neolithic landscape and agricultural development in the Carpathian Basin through multivariate statistics and environmental modelling. <i>PLoS ONE</i> , 2021 , 16, e0258206	3.7	0
13	Modelling a scale-based strontium isotope baseline for Hungary. <i>Journal of Archaeological Science</i> , 2021 , 135, 105489	2.9	1
12	Tracing Real-Time Transnational Hydrologic Sensitivity and Crop Irrigation in the Upper Rhine Area over the Exceptional Drought Episode 2018-2020 Using Open Source Sentinel-2 Data. <i>Water (Switzerland)</i> , 2020 , 12, 3298	3	2
11	Tracing mobility patterns through the 6th-5th millennia BC in the Carpathian Basin with strontium and oxygen stable isotope analyses. <i>PLoS ONE</i> , 2020 , 15, e0242745	3.7	7
10	Spatial analyses of three early medieval graveyards in southern Germany: Social status or chronological signal?. <i>Journal of Archaeological Science: Reports</i> , 2020 , 29, 102133	0.7	
9	From landscape affordances to landscape connectivity: contextualizing an archaeology of human ecology. <i>Archaeological and Anthropological Sciences</i> , 2020 , 12, 1	1.8	3
8	Modeling multivariate landscape affordances and functional ecosystem connectivity in landscape archeology. <i>Archaeological and Anthropological Sciences</i> , 2020 , 12, 1	1.8	6
7	Neolithic land-use, landscape development, and environmental dynamics in the Carpathian Basin. <i>Journal of Archaeological Science: Reports</i> , 2020 , 34, 102637	0.7	2
6	Neolithic land-use, subsistence, and mobility patterns in Transdanubia: A multiproxy isotope and environmental analysis from Alsó-Beszék and Mély-Tekőomb. <i>Journal of Archaeological Science: Reports</i> , 2020 , 33, 102529	0.7	2
5	Paradigm and pragmatism: GIS-based spatial analyses of Roman infrastructure networks and land-use concepts in the Upper Rhine Valley. <i>Geoarchaeology - an International Journal</i> , 2019 , 34, 797-808	1.4	4
4	The application of GIS and satellite imagery in archaeological land-use reconstruction: A predictive model?. <i>Journal of Archaeological Science: Reports</i> , 2019 , 25, 116-128	0.7	9
3	Migration or landscape fragmentation in Early Medieval eastern France? A case study from Niedernai. <i>Journal of Archaeological Science: Reports</i> , 2018 , 21, 593-605	0.7	5
2	Predictive modeling of land-use opportunities in the Early Medieval Period: A case study from Lauchheim, southern Germany. <i>Journal of Archaeological Science: Reports</i> , 2018 , 20, 382-389	0.7	2
1	Fables of the Past. <i>Documenta Praehistorica</i> , 47 , 476-492		3