

Ingo Feeser

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/6997805/publications.pdf>

Version: 2024-02-01

18
papers

486
citations

623734

14
h-index

839539

18
g-index

18
all docs

18
docs citations

18
times ranked

620
citing authors

#	ARTICLE	IF	CITATIONS
1	Demography and the intensity of cultural activities: an evaluation of Funnel Beaker Societies (4200â€”2800Âcal BC). <i>Journal of Archaeological Science</i> , 2012, 39, 3331-3340.	2.4	110
2	Holocene fire activity during low-natural flammability periods reveals scale-dependent cultural human-fire relationships in Europe. <i>Quaternary Science Reviews</i> , 2018, 201, 44-56.	3.0	67
3	A high-quality annually laminated sequence from Lake Belau, Northern Germany: Revised chronology and its implications for palynological and tephrochronological studies. <i>Holocene</i> , 2012, 22, 1413-1426.	1.7	60
4	Environmental determinism and archaeology. Understanding and evaluating determinism in research design. <i>Archaeological Dialogues</i> , 2019, 26, 1-9.	0.6	35
5	Human impact and population dynamics in the Neolithic and Bronze Age: Multi-proxy evidence from north-western Central Europe. <i>Holocene</i> , 2019, 29, 1596-1606.	1.7	34
6	The glade effect: Vegetation openness and structure and their influences on arboreal pollen production and the reconstruction of anthropogenic forest opening. <i>Anthropocene</i> , 2014, 8, 92-100.	3.3	28
7	Adaptations and transformations of hunter-gatherers in forest environments: New archaeological and anthropological insights. <i>Holocene</i> , 2019, 29, 1531-1544.	1.7	21
8	Modelling landscape transformation at the Chalcolithic Tripolye mega-site of Maidanetske (Ukraine): Wood demand and availability. <i>Holocene</i> , 2019, 29, 1622-1636.	1.7	19
9	A Middle Neolithic well from Northern Germany: a precise source to reconstruct water supply management, subsistence economy, and deposition practices. <i>Journal of Archaeological Science</i> , 2014, 51, 135-153.	2.4	17
10	Cultural change and population dynamics during the Bronze Age: Integrating archaeological and palaeoenvironmental evidence for Schleswig-Holstein, Northern Germany. <i>Holocene</i> , 2019, 29, 1607-1621.	1.7	17
11	A mid-Holocene annually laminated sediment sequence from Lake Woserin: The role of climate and environmental change for cultural development during the Neolithic in Northern Germany. <i>Holocene</i> , 2016, 26, 947-963.	1.7	16
12	Transforming landscapes: Modeling land-use patterns of environmental borderlands. <i>Holocene</i> , 2019, 29, 1572-1586.	1.7	16
13	Monuments and economies: What drove their variability in the middle-Holocene Neolithic?. <i>Holocene</i> , 2019, 29, 1558-1571.	1.7	15
14	Reconstructing the palaeoenvironment at the early Mesolithic site of Lake Duvensee: Ground-penetrating radar and geoarchaeology for 3D facies mapping. <i>Holocene</i> , 2020, 30, 820-833.	1.7	15
15	Ritual and economic activity during the Neolithic in Schleswig-Holstein, northern Germany: an approach to combine archaeological and palynological evidence. <i>Journal of Archaeological Science</i> , 2014, 51, 126-134.	2.4	8
16	Limnological response to the Laacher See eruption (<scp>LSE</scp>) in an annually laminated AllerÃd sediment sequence from the Nahe palaeolake, northern Germany. <i>Boreas</i> , 2021, 50, 167-183.	2.4	4
17	Exploring short-term ecosystem dynamics in connection with the Early Holocene Saksunarvatn Ash fallout over continental Europe. <i>Quaternary Science Reviews</i> , 2021, 253, 106772.	3.0	3
18	Two cultures in the times of interdisciplinary archaeology. A response to commentators. <i>Archaeological Dialogues</i> , 2019, 26, 19-24.	0.6	1