Albert Hafner

List of Publications by Year
in descending order

33 papers	707 citations	516710 16 h-index	580821 25 g-index
35 all docs	35 docs citations	35 times ranked	1327 citing authors

#	Article	IF	Citations
1	The well-preserved Late Neolithic dolmen burial of Oberbipp, Switzerland. Construction, use, and post-depositional processes. Journal of Archaeological Science: Reports, 2022, 42, 103397.	0.5	0
2	A new indicator approach to reconstruct agricultural land use in Europe from sedimentary pollen assemblages. Palaeogeography, Palaeoclimatology, Palaeoecology, 2022, 599, 111051.	2.3	8
3	The Early Bronze Age dendrochronology of Sovjan (Albania): A first tree-ring sequence of the 24th â€“ 22nd c. BC for the southwestern Balkans. Dendrochronologia, 2021, 66, 125811.	2.2	3
4	From flint provenance to mobility studies: New raw material determinations from Late Neolithic wetland sites at Lake Biel and Lake Constance. Quaternary International, 2021, 615, 84-84.	1.5	1
5	First absolute chronologies of neolithic and bronze age settlements at Lake Ohrid based on dendrochronology and radiocarbon dating. Journal of Archaeological Science: Reports, 2021, 38, 103107.	0.5	8
6	Collapse and Resilience in Prehistoric Archaeology: Questioning Concepts and Causalities in Models of Climate-Induced Societal Transformations. Palgrave Studies in Ancient Economies, 2021, , 127-199.	0.5	7
7	20,000Âyears of interactions between climate, vegetation and landÂuse in Northern Greece. Vegetation History and Archaeobotany, 2020, 29, 75-90.	2.1	21
8	Crops vs. animals: regional differences in subsistence strategies of Swiss Neolithic farmers revealed by stable isotopes. Archaeological and Anthropological Sciences, 2020, 12, 1.	1.8	12
9	Emergence of human-adapted Salmonella enterica is linked to the Neolithization process. Nature Ecology and Evolution, 2020, 4, 324-333.	7.8	72
10	How many, how far? Quantitative models of Neolithic land use for six wetland sites on the northern Alpine forelands between 4300 and 3700 bc. Vegetation History and Archaeobotany, 2020, 29, 621-639.	2.1	5
11	A critical assessment of human-impact indices based on anthropogenic pollen indicators. Quaternary Science Reviews, 2020, 236, 106291.	3.0	36
12	Ancient genomes reveal social and genetic structure of Late Neolithic Switzerland. Nature Communications, 2020, 11, 1915.	12.8	50
13	Central European Early Bronze Age chronology revisited: A Bayesian examination of large-scale radiocarbon dating. PLoS ONE, 2020, 15, e0243719.	2.5	11
14	Climate impacts on vegetation and fire dynamics since the last deglaciation at Moossee (Switzerland). Climate of the Past, 2020, 16, 1347-1367.	3.4	26
15	The impact of Holocene climate setbacks on Neolithic societies in Eastern Europe: ways of scientific cooperation and exchange. Vita Antiqua, 2020, , 7-14.	0.1	0
16	International educational project â€œNature and Society in Prehistoric Europeâ€• Vita Antiqua, 2020, , 91-105.	0.1	0
17	Radiocarbon Wiggle Matching on Laminated Sediments Delivers High-Precision Chronologies. Radiocarbon, 2019, 61, 265-285.	1.8	18
18	Multiple Radiocarbon Dating of Human remains: Clarifying the Chronology and Sequences of Burials in the late Neolithic Dolmen of Oberbipp (Switzerland). Radiocarbon, 2019, 61, 1697-1709.	1.8	6

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19	Who lived on the Swiss Plateau around 3300 BCE? Analyses of commingled human skeletal remains from the dolmen of Oberbipp. International Journal of Osteoarchaeology, 2019, 29, 786-796.	1.2	5
20	Interdisciplinary examinations carried out on heterogeneous coarse ceramics from Neolithic lakeside settlements in the Northern Alpine Foreland (3900â€“3500â€¯BCE): Analysis strategy and preliminary results from a test series using pXRF. Journal of Archaeological Science: Reports, 2019, 25, 217-238.	0.5	6
21	Causes and mechanisms of synchronous succession trajectories in primeval Central European mixed Fagus sylvatica forests. Journal of Ecology, 2019, 107, 1392-1408.	4.0	28
22	Vertical mobility around the high-alpine Schnidejoch Pass. Indications of Neolithic and Bronze Age pastoralism in the Swiss Alps from paleoecological and archaeological sources. Quaternary International, 2018, 484, 3-18.	1.5	33
23	Ratio of mitochondrial to nuclear DNA affects contamination estimates in ancient DNA analysis. Scientific Reports, 2018, 8, 14075.	3.3	48
24	The application of different 3D-scan-systems and photogrammetry at an excavation â€" A Neolithic dolmen from Switzerland. Digital Applications in Archaeology and Cultural Heritage, 2018, 10, e00078.	1.3	16
25	Vegetational and agricultural dynamics at BurgÃschisee (Swiss Plateau) recorded for 18,700Âyears by multi-proxy evidence from partly varved sediments. Vegetation History and Archaeobotany, 2017, 26, 571-586.	2.1	37
26	Social stratigraphy in Late Iron Age Switzerland: stable carbon, nitrogen and sulphur isotope analysis of human remains from MÃ¼nsingen. Archaeological and Anthropological Sciences, 2016, 8, 149-160.	1.8	24
27	The Emergence of Glacial Archaeology. Journal of Glacial Archaeology, 2014, 1, 1-9.	0.4	31
28	Holocene climate, fire and vegetation dynamics at the treeline in the Northwestern Swiss Alps. Vegetation History and Archaeobotany, 2014, 23, 479-496.	2.1	56
29	Archaeological Discoveries on Schnidejoch and at Other Ice Sites in the European Alps. Arctic, 2012, 65, .	0.4	28
30	Alpine climate during the Holocene: a comparison between records of glaciers, lake sediments and solar activity. Journal of Quaternary Science, 2011, 26, 703-713.	2.1	56
31	Ancient DNA, a Neolithic legging from the Swiss Alps and the early history of goat. Journal of Archaeological Science, 2010, 37, 1247-1251.	2.4	27
32	Microstructural, chemical and isotopic evidence for the origin of late neolithic leather recovered from an ice field in the Swiss Alps. Journal of Archaeological Science, 2010, 37, 1851-1865.	2.4	27
33	Neolithic Bow Case from Lenk, Schnidejoch. Journal of Glacial Archaeology, 0, 5, 5-50.	0.4	0