

Manfred RÄjsch

List of Publications by Year in descending order

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Version: 2024-02-01

23
papers

351
citations

933447

10
h-index

839539

18
g-index

25
all docs

25
docs citations

25
times ranked

501
citing authors

#	ARTICLE	IF	CITATIONS
1	Does site elevation determine the start and intensity of human impact? Pollen evidence from southern Germany. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 255-268.	2.1	11
2	51. Zeller See. <i>Grana</i> , 2021, 60, 243-245.	0.8	3
3	BÃ¼hringer See, western Lake Constance (Germany): an 8500 year record of vegetation change. <i>Grana</i> , 2021, 60, 119-131.	0.8	8
4	How Changes of Past Vegetation and Human Impact Are Documented in Lake Sediments: Paleoenvironmental Research in Southwestern Germany, a Review. <i>Syntheses in Limnogeology</i> , 2021, , 107-134.	0.4	4
5	Intensification of agriculture in southwestern Germany between the Bronze Age and Medieval period, based on archaeobotanical data from Baden-WÃ¼rttemberg. <i>Vegetation History and Archaeobotany</i> , 2021, 30, 35-46.	2.1	9
6	Food production and consumption at Iron Age central places in southern Germany in comparison with rural sites. , 2021, , 269-282.		0
7	56. Gnadensee. <i>Grana</i> , 2021, 60, 477-479.	0.8	2
8	A Late WÃ¼rmian and Holocene pollen profile from TÃ¼ttensee, Upper Bavaria, as evidence of 15 Millennia of landscape history in the Chiemsee glacier region. <i>Acta Palaeobotanica</i> , 2021, 61, 136-147.	0.7	4
9	The Eurasian Modern Pollen Database (EMPD), version 2. <i>Earth System Science Data</i> , 2020, 12, 2423-2445.	9.9	34
10	43. Buchensee (Lake Constance region, Germany). <i>Grana</i> , 2019, 58, 308-310.	0.8	7
11	41. Western Lake Constance (Germany): Ãœberlinger See, Mainau. <i>Grana</i> , 2019, 58, 78-80.	0.8	8
12	Iron Age utilization of silver fir (<i>Abies alba</i>) wood around the Heuneburg â€“ Local origin or timber import?. <i>Quaternary International</i> , 2018, 463, 363-375.	1.5	4
13	Prediction of Holocene Mercury Accumulation Trends by Combining Palynological and Geochemical Records of Lake Sediments (Black Forest, Germany). <i>Geosciences (Switzerland)</i> , 2018, 8, 358.	2.2	10
14	Late Neolithic Agriculture in Temperate Europeâ€“A Long-Term Experimental Approach. <i>Land</i> , 2017, 6, 11.	2.9	18
15	Seven Millennia of human impact as reflected in a high resolution pollen profile from the profundal sediments of Litzelsee, Lake Constance region, Germany. <i>Vegetation History and Archaeobotany</i> , 2016, 25, 339-358.	2.1	30
16	Influence of catchment vegetation on mercury accumulation in lake sediments from a long-term perspective. <i>Science of the Total Environment</i> , 2015, 538, 896-904.	8.0	19
17	<i>Abies alba</i> and <i>Homo sapiens</i> in the Schwarzwald â€“ a Difficult Story. <i>Interdisciplinaria Archaeologica</i> , 2015, VI, 47-62.	0.2	5
18	The Late Neolithic Michelsberg culture â€“ just ramparts and ditches? A supraregional comparison of agricultural and environmental data. <i>Prahistorische Zeitschrift</i> , 2014, 89, .	0.4	11

#	ARTICLE	IF	CITATIONS
19	Botanical off-site and on-site data as indicators of different land use systems: a discussion with examples from Southwest Germany. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 121-133.	2.1	35
20	Fifteen years of the Forchtenberg experiment – results and implications for the understanding of Neolithic land use. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 5-18.	2.1	18
21	Experimentelle Rekonstruktion eines jungneolithischen Wald-Feldbaus mit Feuereinsatz – ein multidisziplinäres Forschungsprojekt zur Wirtschaftsarchäologie und Landschaftsarchäologie. <i>Praehistorische Zeitschrift</i> , 2009, 84, .	0.4	14
22	Conversion of biomass to charcoal and the carbon mass balance from a slash-and-burn experiment in a temperate deciduous forest. <i>Holocene</i> , 2007, 17, 539-542.	1.7	49
23	Prehistoric land use as recorded in a lake-shore core at Lake Constance. <i>Vegetation History and Archaeobotany</i> , 1993, 2, 213.	2.1	46