

Marco Zanon

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/548735/publications.pdf>

Version: 2024-02-01

11
papers

345
citations

1040056

9
h-index

1199594

12
g-index

15
all docs

15
docs citations

15
times ranked

776
citing authors

#	ARTICLE	IF	CITATIONS
1	The European Modern Pollen Database (EMPD) project. <i>Vegetation History and Archaeobotany</i> , 2013, 22, 521-530.	2.1	101
2	European Forest Cover During the Past 12,000 Years: A Palynological Reconstruction Based on Modern Analogs and Remote Sensing. <i>Frontiers in Plant Science</i> , 2018, 9, 253.	3.6	65
3	Lake evolution and landscape history in the lower Mincio River valley, unravelling drainage changes in the central Po Plain (N-Italy) since the Bronze Age. <i>Quaternary International</i> , 2013, 288, 195-205.	1.5	50
4	The Eurasian Modern Pollen Database (EMPD), version 2. <i>Earth System Science Data</i> , 2020, 12, 2423-2445.	9.9	34
5	Adaptations and transformations of hunter-gatherers in forest environments: New archaeological and anthropological insights. <i>Holocene</i> , 2019, 29, 1531-1544.	1.7	21
6	Early Mesolithic activities at ancient Lake Duvensee, northern Germany. <i>Holocene</i> , 2019, 29, 197-208.	1.7	18
7	Highly diverse Bronze Age population dynamics in Central-Southern Europe and their response to regional climatic patterns. <i>PLoS ONE</i> , 2018, 13, e0200709.	2.5	17
8	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
9	Understanding Wetlands Stratigraphy: Geophysics and Soil Parameters for Investigating Ancient Basin Development at Lake Duvensee. <i>Geosciences (Switzerland)</i> , 2020, 10, 314.	2.2	12
10	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
11	Palaeoenvironmental dynamics at the southern Alpine foothills between the Neolithic and the Bronze Age onset. A multi-proxy study from Bande di Cavriana (Mantua, Italy). <i>Quaternary Science Reviews</i> , 2019, 221, 105891.	3.0	1