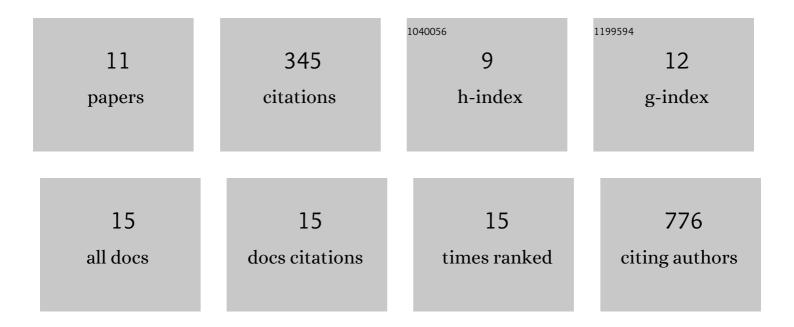
Marco Zanon

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/548735/publications.pdf Version: 2024-02-01



Μαρέο Ζανιον

#	Article	IF	CITATIONS
1	Exploring short-term ecosystem dynamics in connection with the Early Holocene Saksunarvatn Ash fallout over continental Europe. Quaternary Science Reviews, 2021, 253, 106772.	3.0	3
2	Understanding Wetlands Stratigraphy: Geophysics and Soil Parameters for Investigating Ancient Basin Development at Lake Duvensee. Geosciences (Switzerland), 2020, 10, 314.	2.2	12
3	Reconstructing the palaeoenvironment at the early Mesolithic site of Lake Duvensee: Ground-penetrating radar and geoarchaeology for 3D facies mapping. Holocene, 2020, 30, 820-833.	1.7	15
4	The Eurasian Modern Pollen Database (EMPD), version 2. Earth System Science Data, 2020, 12, 2423-2445.	9.9	34
5	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). Quaternary Science Reviews, 2019, 221, 105891.	3.0	1
6	Adaptations and transformations of hunter-gatherers in forest environments: New archaeological and anthropological insights. Holocene, 2019, 29, 1531-1544.	1.7	21
7	Early Mesolithic activities at ancient Lake Duvensee, northern Germany. Holocene, 2019, 29, 197-208.	1.7	18
8	European Forest Cover During the Past 12,000 Years: A Palynological Reconstruction Based on Modern Analogs and Remote Sensing. Frontiers in Plant Science, 2018, 9, 253.	3.6	65
9	Highly diverse Bronze Age population dynamics in Central-Southern Europe and their response to regional climatic patterns. PLoS ONE, 2018, 13, e0200709.	2.5	17
10	The European Modern Pollen Database (EMPD) project. Vegetation History and Archaeobotany, 2013, 22, 521-530.	2.1	101
11	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, Quaternary International, 2013, 288, 195-205	1.5	50