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List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	Environmental impact of early palaeometallurgy: pollen and geochemical analysis. Vegetation History and Archaeobotany, 2007, 16, 251-258.	2.1	48
2	Optimal counting limit for fungal spore abundance estimation using Sporormiella as a case study. Vegetation History and Archaeobotany, 2014, 23, 743-749.	2.1	41
3	7000 years of vegetation history and land-use changes in the Morvan Mountains (France): A regional synthesis. Holocene, 2013, 23, 1888-1902.	1.7	24
4	2000 Years of Grazing History and the Making of the Cretan Mountain Landscape, Greece. PLoS ONE, 2016, 11, e0156875.	2.5	24
5	Fires and human activities as key factors in the high diversity of Corsican vegetation. Holocene, 2020, 30, 244-257.	1.7	20
6	Past African dust inputs in the western Mediterranean area controlled by the complex interaction between the Intertropical Convergence Zone, the North Atlantic Oscillation, and total solar irradiance. Climate of the Past, 2020, 16, 283-298.	3.4	16
7	Climate reconstructions based on GDGT and pollen surface datasets from Mongolia and Baikal area: calibrations and applicability to extremely cold–dry environments over the Late Holocene. Climate of the Past, 2021, 17, 1199-1226.	3.4	12
8	Olive groves around the lake. A ten-thousand-year history of a Cretan landscape (Greece) reveals the dominant role of humans in making this Mediterranean ecosystem. Quaternary Science Reviews, 2021, 267, 107072.	3.0	10
9	Late Holocene Mongolian climate and environment reconstructions from brGDGTs, NPPs and pollen transfer functions for Lake Ayrag: Paleoclimate implications for Arid Central Asia. Quaternary Science Reviews, 2021, 273, 107235.	3.0	10
10	Emergence and Evolution of Anthropogenic Landscapes in the Western Mediterranean and Adjacent Atlantic Regions. Fire, 2019, 2, 53.	2.8	9
11	From natural to cultural mires during the last 15 ka years: An integrated approach comparing 14C ages on basal peat layers with geomorphological, palaeoecological and archaeological data (Eastern) Tj ETQq1 1	0.7843 34 0rgBT	/Qeverlock 1(
12	Combining the Monthly Drought Code and Paleoecological Data to Assess Holocene Climate Impact on Mediterranean Fire Regime. Fire, 2020, 3, 8.	2.8	5
13	Detecting human impacts: non-pollen palynomorphs as proxies for human impact on the environment. Geological Society Special Publication, 2021, 511, 233-244.	1.3	4
14	Climate-driven Mediterranean fire hazard assessments for 2020–2100 on the light of past millennial variability. Climatic Change, 2022, 170, 1.	3.6	4
15	Landscape evolution around the oppidum of Bibracte (Northern Massif Central, France) from the Late Iron Age to the Post-Mediaeval period. Quaternary International, 2022, 636, 180-195.	1.5	3
16	Ancient parasites from a peat bog: New insights into animal presence and husbandry in Crete over the past 2000 years. Holocene, 2020, 30, 1243-1253.	1.7	2