

Isabelle Jouffroy-Bapicot

List of Publications by Year in descending order

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Version: 2024-02-01

16
papers

246
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1163117

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389
citing authors

#	ARTICLE	IF	CITATIONS
1	Environmental impact of early palaeometallurgy: pollen and geochemical analysis. <i>Vegetation History and Archaeobotany</i> , 2007, 16, 251-258.	2.1	48
2	Optimal counting limit for fungal spore abundance estimation using <i>Sporormiella</i> as a case study. <i>Vegetation History and Archaeobotany</i> , 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. <i>Holocene</i> , 2013, 23, 1888-1902.	1.7	24
4	2000 Years of Grazing History and the Making of the Cretan Mountain Landscape, Greece. <i>PLoS ONE</i> , 2016, 11, e0156875.	2.5	24
5	Fires and human activities as key factors in the high diversity of Corsican vegetation. <i>Holocene</i> , 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. <i>Climate of the Past</i> , 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. <i>Climate of the Past</i> , 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. <i>Quaternary Science Reviews</i> , 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. <i>Quaternary Science Reviews</i> , 2021, 273, 107235.	3.0	10
10	Emergence and Evolution of Anthropogenic Landscapes in the Western Mediterranean and Adjacent Atlantic Regions. <i>Fire</i> , 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 0.78433.orgBT /Overlock 10		
12	Combining the Monthly Drought Code and Paleoecological Data to Assess Holocene Climate Impact on Mediterranean Fire Regime. <i>Fire</i> , 2020, 3, 8.	2.8	5
13	Detecting human impacts: non-pollen palynomorphs as proxies for human impact on the environment. <i>Geological Society Special Publication</i> , 2021, 511, 233-244.	1.3	4
14	Climate-driven Mediterranean fire hazard assessments for 2020 "2100 on the light of past millennial variability. <i>Climatic Change</i> , 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. <i>Quaternary International</i> , 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. <i>Holocene</i> , 2020, 30, 1243-1253.	1.7	2