Damien Rius

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/11117514/publications.pdf

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		1040056	1372567
10	306	9	10
papers	citations	h-index	g-index
10	10	10	551
all docs	docs citations	times ranked	citing authors

#	Article	IF	CITATIONS
1	High-frequency vegetation and climatic changes during the Lateglacial inferred from the Lapsou pollen record (Cantal, southern Massif Central, France). Quaternary International, 2022, 636, 69-80.	1.5	6
2	Terrestrial plant microfossils in palaeoenvironmental studies, pollen, microcharcoal and phytolith. Towards a comprehensive understanding of vegetation, fire and climate changes over the past one million years. Revue De Micropaleontologie, 2019, 63, 1-35.	0.4	17
3	Croatia's mid-Late Holocene (5200-3200 BP) coastal vegetation shaped by human societies. Quaternary Science Reviews, 2018, 200, 334-350.	3.0	15
4	Vegetation response to abrupt climate changes in Western Europe from 45 to 14.7k cal a BP: the Bergsee lacustrine record (Black Forest, Germany). Journal of Quaternary Science, 2017, 32, 1008-1021.	2.1	47
5	Climate and Biomass Control on Fire Activity during the Late-Glacial/Early-Holocene Transition in Temperate Ecosystems of the Upper Rhone Valley (France). Quaternary Research, 2015, 83, 94-104.	1.7	13
6	Biomass burning response to high-amplitude climate and vegetation changes in Southwestern France from the Last Glacial to the early Holocene. Vegetation History and Archaeobotany, 2014, 23, 729-742.	2.1	18
7	A History of Long-Term Human–Environment Interactions in the French Pyrenees Inferred from the Pollen Data. Studies in Human Ecology and Adaptation, 2013, , 19-30.	0.6	26
8	Holocene history of fire, vegetation and land use from the central Pyrenees (France). Quaternary Research, 2012, 77, 54-64.	1.7	46
9	Holocene fire regime changes from multiple-site sedimentary charcoal analyses in the Lourdes basin (Pyrenees, France). Quaternary Science Reviews, 2011, 30, 1696-1709.	3.0	52
10	Fire frequency and landscape management in the northwestern Pyrenean piedmont, France, since the early Neolithic (8000 cal. BP). Holocene, 2009, 19, 847-859.	1.7	66