

Manon Cabanis

List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/4191451/publications.pdf>

Version: 2024-02-01

9
papers

78
citations

1937685

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h-index

1588992

8
g-index

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all docs

9
docs citations

9
times ranked

112
citing authors

#	ARTICLE	IF	CITATIONS
1	Documenting the history of the grapevine and viticulture: A quantitative eco-anatomical perspective applied to modern and archaeological charcoal. <i>Journal of Archaeological Science</i> , 2018, 100, 45-61.	2.4	23
2	Seed retention by pioneer trees enhances plant diversity resilience on gravel bars: Observations from the river Allier, France. <i>Advances in Water Resources</i> , 2016, 93, 182-192.	3.8	21
3	Impact of carbonization on growth rings: Dating by dendrochronology experiments on oak charcoals collected from archaeological sites. <i>Quaternary International</i> , 2018, 463, 268-281.	1.5	19
4	Evolution environnementale d'une zone humide et de son bassin versant depuis la fin de l'Âge du fer: Le maar de Montchâtre (Massif Central, France). <i>Quaternaire</i> , 2008, , 69-79.	0.2	6
5	Les flux hydro-sédimentaires dans le bassin supérieur du fleuve Loire (Massif Central, France) au cours des trois derniers millénaires: archives séquentielles, chronologie et corrélations régionales. <i>Quaternaire</i> , 2017, , 373-388.	0.2	4
6	Talking About a Revolution. Changes and Continuities in Fruit Use in Southern France From Neolithic to Roman Times Using Archaeobotanical Data (ca. 5,800 BCE to 500 CE). <i>Frontiers in Plant Science</i> , 2022, 13, 719406.	3.6	3
7	Découverte d'un site chasséen à Champ-Chaltras (les Martres d'Artière, Puy-de-Dôme, France). <i>Anthropologie</i> , 2008, 112, 598-640.	0.4	1
8	Wood resources in the Clermont-Ferrand basin from the neolithic to the roman period based on the dendro-anthracological analysis. <i>Quaternaire</i> , 2013, , 129-139.	0.2	1
9	Changes in crop cultivation during the last five centuries before the Roman conquest: archaeobotanical investigation in the Clermont-Ferrand basin, Massif Central, France. <i>Archaeological and Anthropological Sciences</i> , 2017, 9, 181-196.	1.8	0