Lucie Martin

List of Publications by Year in descending order

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Version: 2024-02-01

1163117 1372567 13 234 8 10 citations h-index g-index papers 13 13 13 306 citing authors all docs docs citations times ranked

#	Article	IF	CITATIONS
1	Shepherds and plants in the Alps: multi-proxy archaeobotanical analysis of neolithic dung from "La Grande Rivoire―(Isère, France). Journal of Archaeological Science, 2008, 35, 2937-2952.	2.4	111
2	Plant economy during the Neolithic in a mountain context: the case of "Le Chenet des Pierres―in the French Alps (Bozel-Savoie, France). Vegetation History and Archaeobotany, 2008, 17, 113-122.	2.1	27
3	Direct dating reveals the early history of opium poppy in western Europe. Scientific Reports, 2020, 10, 20263.	3.3	19
4	The opium poppy in Europe: exploring its origin and dispersal during the Neolithic. Antiquity, 2018, 92, .	1.0	15
5	The place of millet in food globalization during Late Prehistory as evidenced by new bioarchaeological data from the Caucasus. Scientific Reports, 2021, 11, 13124.	3.3	15
6	Archaeobotanical and isotopic evidence of Early Bronze Age farming activities and diet in the mountainous environment of the South Caucasus: a pilot study of Chobareti site (Samtskhe–Javakheti) Tj ETQc	102040 rgB	T / 20verlock :
7	Plant economy and territory exploitation in the Alps during the Neolithic (5000–4200Âcal bc): first results of archaeobotanical studies in the Valais (Switzerland). Vegetation History and Archaeobotany, 2015, 24, 63-73.	2.1	12
8	Plant exploitation and diet in altitude during Mesolithic and Neolithic: Archaeobotanical analysis from a hunting camp in the Chartreuse massif (l'Aulp-du-Seuil, Isère, France). Review of Palaeobotany and Palynology, 2012, 185, 26-34.	1.5	8
9	The First Mesolithic in the French Alps: New data from La Grande Rivoire rockshelter (Vercors range,) Tj ETQq1 1 C).784314 1.5	rgBT /Overlo
10	Chapitre 8. Ressources végétales et économie de subsistance au Néolithique en France (6000-2000 av.)	Tj ETQq0	0 ₄ 0 rgBT /0
11	Talkin' About a Revolution. Changes and Continuities in Fruit Use in Southern France From Neolithic to Roman Times Using Archaeobotanical Data (ca. 5,800 BCE – 500 CE). Frontiers in Plant Science, 2022, 13, 719406.	3.6	3
12	Editorial: Casting a glance over the mountain $\hat{a} \in \text{``multi-proxy approaches to the understanding of vertical mobility. Quaternary International, 2018, 484, 1-2.}$	1.5	0
13	De l'arolle ou du chêne� Mobilité verticale et exploitation des ressources végétales au Néolithique dans les Alpes occidentales. , 2019, , .		O