

Claire Delhon

List of Publications by Year in descending order

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Version: 2024-02-01

38
papers

712
citations

687363

13
h-index

552781

26
g-index

41
all docs

41
docs citations

41
times ranked

1096
citing authors

#	ARTICLE	IF	CITATIONS
1	Shepherds and plants in the Alps: multi-proxy archaeobotanical analysis of neolithic dung from the Grande Rivoire (Isère, France). <i>Journal of Archaeological Science</i> , 2008, 35, 2937-2952.	2.4	111
2	Phytolith assemblages as a promising tool for reconstructing Mediterranean Holocene vegetation. <i>Quaternary Research</i> , 2003, 59, 48-60.	1.7	71
3	Non-reversible geosystem destabilisation at 4200 cal. BP: Sedimentological, geochemical and botanical markers of soil erosion recorded in a Mediterranean alpine lake. <i>Holocene</i> , 2013, 23, 1863-1874.	1.7	47
4	Modelling the earliest north-western dispersal of Mediterranean Impressed Wares: new dates and Bayesian chronological model. <i>Documenta Praehistorica</i> , 0, 44, 54-77.	1.0	46
5	Environment and landscape management during the Middle Neolithic in Southern France: Evidence for agro-sylvo-pastoral systems in the Middle Rhone Valley. <i>Quaternary International</i> , 2009, 200, 50-65.	1.5	43
6	Palaeoecological implications of the Lower Pleistocene phytolith record from the Dmanisi Site (Georgia). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2010, 288, 1-13.	2.3	42
7	Lateglacial/Holocene environmental changes in the Mediterranean Alps inferred from lacustrine sediments. <i>Quaternary Science Reviews</i> , 2015, 110, 49-71.	3.0	33
8	Vegetation history of chernozems in the Czech Republic. <i>Vegetation History and Archaeobotany</i> , 2014, 23, 97-108.	2.1	31
9	A fluvial record of the mid-Holocene rapid climatic changes in the middle Rhone valley (Espeluche-Lalo, France) and of their impact on Late Mesolithic and Early Neolithic societies. <i>Quaternary Science Reviews</i> , 2016, 136, 66-84.	3.0	29
10	The migration of beech (<i>Fagus sylvatica</i> L.) up the Rhone: the Mediterranean history of a mountain species. <i>Vegetation History and Archaeobotany</i> , 2005, 14, 119-132.	2.1	22
11	Phytoliths as a seasonality indicator? The example of the Neolithic site of Pendimoun, south-eastern France. <i>Vegetation History and Archaeobotany</i> , 2020, 29, 229-240.	2.1	16
12	In pursuit of a missing transition: the Mesolithic and Neolithic radiocarbon chronology at La Font-aux-Pigeons rockshelter. <i>Antiquity</i> , 2017, 91, 605-620.	1.0	15
13	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). <i>Tj ETQq12140.784314 rgBT</i>	1.4	14
14	Looking through voids: a microanalysis of organic-derived porosity and bioclasts in archaeological ceramics from Koumbi Saleh (Mauritania, fifth/sixth-seventeenth century AD). <i>Archaeological and Anthropological Sciences</i> , 2014, 6, 373-396.	1.8	12
15	Is Choice Acceptable? How the Anthracological Paradigm May Hinder the Consideration of Fuel Gathering as a Cultural Behaviour. <i>Environmental Archaeology</i> , 2021, 26, 159-167.	1.2	10
16	Dynamiques de végétation au tardiglaciaire et à l'Holocène ancien en moyenne vallée du Rhône: les données anthracologiques. <i>Quaternaire</i> , 2010, , 281-293.	0.2	9
17	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). <i>Review of Palaeobotany and Palynology</i> , 2012, 185, 26-34.	1.5	8
18	Ancient canals in the valley of Bourgoin-La Verpillière (France, Isère): morphological and geoarchaeological studies of irrigation systems from the Iron Age to the Early Middle Ages (8th). <i>Tj ETQq0 0 0 rgBT 10</i>	1.0	8

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19	The environment of the last hunters-gatherers and first agro-pastoralists in the western Mediterranean region, between the Rhone and the Northern Apennines (7th - 6th millennium cal. BCE): Attractiveness of the landscape units and settlement patterns. <i>Quaternary Science Reviews</i> , 2018, 184, 167-182.	3.0	7
20	Rotten posts and selected fuel: Charcoal analysis of the first Middle Neolithic village identified in Provence (Cazan-Le Clos du Moulin, VernÃ©gues, Bouches-du-RhÃ©ne, South of France). <i>Quaternary International</i> , 2017, 458, 1-13.	1.5	6
21	Les assemblages de charbons en dÃ©pÃ©ts Ã©oconcentrÃ©s: une nouvelle mÃ©thode de calcul pour amÃ©liorer leur reprÃ©sentativitÃ© du bois mis au feu. <i>ArcheoSciences</i> , 2016, , 7-15.	0.1	5
22	Pendimoun rock shelter (Castellar, Alpes-maritimes): environment evolution and management during the neolithic (5,800-2,000 years cal. BCE). <i>Quaternaire</i> , 2015, , 279-293.	0.2	5
23	Evolution and management of humid landscapes in northern DauphinÃ© (Rhone valley, France): Contribution of charcoal and wood studies. <i>Holocene</i> , 2013, 23, 1447-1465.	1.7	4
24	Approche multidisciplinaire d'une sÃ©quence lacustre holocÃ©ne dans les alpes du sud au Lac Petit (Mercantour, alt. 2Ã©200 m, France): histoire d'un gÃ©osystÃ©me d'gradÃ©. <i>Quaternaire</i> , 2012, , .	0.2	3
25	DonnÃ©es nouvelles sur la chronologie de la dÃ©glaciation dans la vallÃ©e du Haut-Verdon (lac d'Allos,) Tj ETOg1 1 0.784314 rB 0,2	0,2	3
26	Could the grasses have played a role in the earliest salt exploitation? Phytoliths analysis of prehistoric salt spring from HÃ©flÃ©butoia - Ã©olici (Romania). <i>Archaeological and Anthropological Sciences</i> , 2020, 12, 1.	1.8	2
27	MobilitÃ© des paysages littoraux et peuplement dans la basse vallÃ©e de l'Argens (Var, France) au cours de l'HolocÃ©ne. <i>Quaternaire</i> , 2014, , 43-44.	0.2	2
28	Perceptions et reprÃ©sentations de l'espace Ã© travers les analyses archÃ©obotaniques. <i>Etudes Rurales</i> , 2003, , 285-294.	0.2	1
29	Combustible pour la fabrication des cloches au Moyen Ã©ge: l'exemple de la cathÃ©drale Sainte-Marie de Nice (Alpes-Maritimes, France). <i>ArcheoSciences</i> , 2014, , 73-85.	0.1	1
30	Une sÃ©pulture collective Ã© la transition des VIe et Ve millÃ©naires BCE: Mougins Ã© Les BrÃ©guiÃ©res (Alpes-Maritimes, France). <i>Gallia PrÃ©histoire</i> , 2017, , 289-336.	0.1	1
31	Approche archÃ©ologique et environnementale des premiers peuplements alpins autour du col du Petit-Saint-Bernard (Savoie, Ã©...vallÃ©e d'Aoste): un bilan d'Ã©tape. , 2010, , 197-210.		0
32	Ã©Qu'importe le flacon pourvu qu'il y ait l'ivraieÃ©: les constituants d'origine organique de la cÃ©ramique de Koumbi Saleh (Mauritanie, VIe-XVIIe siÃ©cles AD), tÃ©moins de l'exploitation de sous-produits agricoles. <i>ArcheoSciences</i> , 2014, , 49-72.	0.1	0
33	A collective grave from the 6th to 5th millennium transition BCE: Mougins Ã© Les BrÃ©guiÃ©res (Alpes-Maritimes, France). <i>Gallia PrÃ©histoire</i> , 2017, , 289-292.	0.1	0
34	De l'arolle ou du chÃ©ne? MobilitÃ© verticale et exploitation des ressources vÃ©gÃ©tales au NÃ©olithique dans les Alpes occidentales. , 2019, , .		0
35	Charcoal analysis at Limon-Raspail (Vaucluse, Southeastern France): new data concerning the vegetation and its management in Provence at the end of the Neolithic (2880-2580 cal. B.C.). <i>ArcheoSciences</i> , 2019, , 53-68.	0.1	0
36	L'Ã©volution du couvert forestier et son exploitation mÃ©solithique et nÃ©olithique Ã© la Font-aux-Pigeons (ChÃ©teaufort-les-Martigues, Bouches-du-RhÃ©ne): apports de l'anthracologie. <i>Quaternaire</i> , 2020, , 263-280.	0.2	0

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37	Le paysage vgtal littoral de Provence au Nolithique final, dynamique naturelle et gestion agro-pastorale. Quaternaire, 2020, , 45-70.	0.2	0
38	Modelling the earliest north-western dispersal of Mediterranean Impressed Wares: new dates and Bayesian chronological model. Documenta Praehistorica, 0, 44, 54.	1.0	0