Mona Court-Picon

List of Publications by Year
in descending order

10	394	840776 11	1199594 12
papers	citations	h-index	g-index

12	12	12	577
all docs	docs citations	times ranked	citing authors

#	Article	IF	Citations
1	The Younger Dryas and Preboreal landscape in the Moervaart area (northwestern Belgium) and the apparent decrease in human occupation. Vegetation History and Archaeobotany, 2018, 27, 697-715.	2.1	8
2	Multiple oscillations during the Lateglacial as recorded in a multi-proxy, high-resolution record of the Moervaart palaeolake (NW Belgium). Quaternary Science Reviews, 2017, 162, 26-41.	3.0	21
3	New insights into Mediterranean Gallo-Roman farming: a closer look at archaeological wells in Southern France. Archaeological and Anthropological Sciences, 2015, 7, 201-233.	1.8	30
4	Absolute Dating (14C and OSL) of the Formation of Coversand Ridges Occupied by Prehistoric Hunter-Gatherers in NW Belgium. Radiocarbon, 2012, 54, 715-726.	1.8	21
5	A palaeoecological perspective for the conservation and restoration of wetland plant communities in the central French Alps, with particular emphasis on alder carr vegetation. Review of Palaeobotany and Palynology, 2012, 171, 124-139.	1.5	38
6	Reconstructing palaeochannel morphology with a mobile multicoil electromagnetic induction sensor. Geomorphology, 2011, 130, 136-141.	2.6	45
7	On the use of integrated process models to reconstruct prehistoric occupation, with examples from Sandy Flanders, Belgium. Geoarchaeology - an International Journal, 2010, 25, 784-814.	1.5	12
8	Post-glacial migration of silver fir (Abies alba Mill.) in the south-western Alps. Journal of Biogeography, 2007, 34, 876-899.	3.0	44
9	Modern pollen/vegetation/land-use relationships in mountain environments: an example from the Champsaur valley (French Alps). Vegetation History and Archaeobotany, 2006, 15, 151-168.	2.1	68
10	Modern pollenâ€“vegetation relationships in the Champsaur valley (French Alps) and their potential in the interpretation of fossil pollen records of past cultural landscapes. Review of Palaeobotany and Palynology, 2005, 135, 13-39.	1.5	70