

# Philippe Ponel

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9607839/publications.pdf>

Version: 2024-02-01

17  
papers

433  
citations

933447

10  
h-index

888059

17  
g-index

17  
all docs

17  
docs citations

17  
times ranked

517  
citing authors

#	ARTICLE	IF	CITATIONS
1	Rissian, Eemian and Würmian Coleoptera assemblages from La Grande Pile (Vosges, France). <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 1995, 114, 1-41.	2.3	87
2	Vegetation history of the SE section of the Zagros Mountains during the last five millennia; a pollen record from the Maharlou Lake, Fars Province, Iran. <i>Vegetation History and Archaeobotany</i> , 2009, 18, 123-136.	2.1	87
3	A late Holocene pollen record from Lake Almalou in NW Iran: evidence for changing land-use in relation to some historical events during the last 3700 years. <i>Journal of Archaeological Science</i> , 2009, 36, 1364-1375.	2.4	63
4	Lateglacial and Early Flandrian Coleoptera from La Taphanel, Massif Central, France: Climatic and Ecological Implications. <i>Journal of Quaternary Science</i> , 1990, 5, 235-249.	2.1	48
5	Eradications as scientific experiments: progress in simultaneous eradications of two major invasive taxa from a Mediterranean island. <i>Pest Management Science</i> , 2015, 71, 189-198.	3.4	29
6	Landscape evolution and agro-sylvo-pastoral activities on the Gorgan Plain (NE Iran) in the last 6000 years. <i>Holocene</i> , 2016, 26, 1676-1691.	1.7	26
7	Lateglacial palaeoenvironments and palaeoclimates from Conty and Houdancourt, northern France, reconstructed from Beetle remains. <i>Quaternary Science Reviews</i> , 2005, 24, 2449-2465.	3.0	21
8	Late glacial and early Holocene hydroclimate variability in northwest Iran (Talesh Mountains) inferred from chironomid and pollen analysis. <i>Journal of Paleolimnology</i> , 2017, 58, 151-167.	1.6	18
9	Fossil beetles as possible evidence for transhumance during the middle and late Holocene in the high mountains of Talysch (Talesh) in NW Iran?. <i>Environmental Archaeology</i> , 2013, 18, 201-210.	1.2	17
10	Novel insights from coleopteran and pollen evidence into the Lateglacial/Holocene transition in Aubrac, French Massif Central. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2016, 463, 83-102.	2.3	11
11	Impacts of the removal of invasive <i>Carpobrotus</i> on spider assemblage dynamics. <i>Biodiversity and Conservation</i> , 2021, 30, 497-518.	2.6	7
12	Beetle assemblage dynamics after invasive ice plant ( <i>Carpobrotus</i> ) removal on a small Mediterranean island. <i>Restoration Ecology</i> , 2021, 29, e13387.	2.9	5
13	Late-glacial palaeoenvironments in Aquitaine, Southwestern France: the "La Bruneti" alluvial sequence (Bergerac, France). <i>Quaternaire</i> , 2009, , 161-193.	0.2	5
14	Late-Glacial palaeotemperatures and palaeoprecipitations in the Aubrac Mountains (French Massif) <i>International</i> , 2022, , .	1.5	4
15	Biodiversity Management in a Mediterranean National Park: The Long, Winding Path from a Species-Centred to an Ecosystem-Centred Approach. <i>Diversity</i> , 2021, 13, 594.	1.7	3
16	Last Glacial palaeoenvironments at Lascaux, southwest France, with special emphasis on MIS 4 (Ognon) <i>International</i> , 2022, , .	2.3	1
17	A new species of <i>Catomus</i> Allard, 1876 (Coleoptera: Tenebrionidae: Helopini) from the Aeolian archipelago (Sicily, Italy). <i>Zootaxa</i> , 2020, 4743, zootaxa.4743.2.14.	0.5	1