

# Carole Begeot

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

900  
citations

687363

13  
h-index

642732

23  
g-index

23  
all docs

23  
docs citations

23  
times ranked

1242  
citing authors

#	ARTICLE	IF	CITATIONS
1	Contrasting patterns of hydrological changes in Europe in response to Holocene climate cooling phases. <i>Quaternary Science Reviews</i> , 2003, 22, 1589-1596.	3.0	316
2	Early-Holocene climatic oscillations recorded by lake-level fluctuations in west-central Europe and in central Italy. <i>Quaternary Science Reviews</i> , 2007, 26, 1951-1964.	3.0	100
3	Environmental and climatic changes in the Jura mountains (eastern France) during the Lateglacial-Holocene transition: a multi-proxy record from Lake Lautrey. <i>Quaternary Science Reviews</i> , 2006, 25, 414-445.	3.0	94
4	Hydrological changes in the European midlatitudes associated with freshwater outbursts from Lake Agassiz during the Younger Dryas event and the early Holocene. <i>Quaternary Research</i> , 2004, 61, 181-192.	1.7	84
5	Vegetation response to abrupt climate changes in Western Europe from 45 to 14.7k cal a BP: the Bergsee lacustrine record (Black Forest, Germany). <i>Journal of Quaternary Science</i> , 2017, 32, 1008-1021.	2.1	47
6	Reconstruction and palaeoclimatic interpretation of mid-Holocene vegetation and lake-level changes at Saint-Jorioz, Lake Annecy, French Pre-Alps. <i>Holocene</i> , 2003, 13, 265-275.	1.7	40
7	Chronologie et spatialisation de retombées de cendres volcaniques tardiglaciaires dans les massifs des Vosges et du Jura, et le plateau suisse. <i>Quaternaire</i> , 2008, , 117-137.	0.2	26
8	Changes in ecosystems, climate and societies in the Jura Mountains between 40 and 8ka cal BP. <i>Quaternary International</i> , 2015, 378, 40-72.	1.5	24
9	Past mining activities in the Vosges Mountains (eastern France): Impact on vegetation and metal contamination over the past millennium. <i>Holocene</i> , 2016, 26, 1225-1236.	1.7	19
10	Palaeo-pollution from mining activities in the Vosges Mountains: 1000 years and still bioavailable. <i>Environmental Pollution</i> , 2016, 214, 575-584.	7.5	19
11	Using bioindicators to assess the environmental risk of past mining activities in the Vosges Mountains (France). <i>Ecological Indicators</i> , 2017, 75, 17-26.	6.3	17
12	Le comportement pollinique du Noisetier ( <i>Corylus avellana</i> ), son rôle comme indicateur d'impacts anthropiques? L'exemple d'un transect dans le sud du Jura. <i>Acta Botanica Gallica</i> , 1998, 145, 271-279.	0.9	14
13	Lead Highly Available in Soils Centuries after Metallurgical Activities. <i>Journal of Environmental Quality</i> , 2017, 46, 1236-1242.	2.0	14
14	Impact assessment of legacy wastes from ancient mining activities on current earthworm community. <i>Journal of Hazardous Materials</i> , 2020, 393, 122369.	12.4	14
15	Climate and Biomass Control on Fire Activity during the Late-Glacial/Early-Holocene Transition in Temperate Ecosystems of the Upper Rhone Valley (France). <i>Quaternary Research</i> , 2015, 83, 94-104.	1.7	13
16	Tracking past mining activity using trace metals, lead isotopes and compositional data analysis of a sediment core from Longemer Lake, Vosges Mountains, France. <i>Journal of Paleolimnology</i> , 2018, 60, 399-412.	1.6	12
17	Quantitative reconstruction of mid-Holocene climatic variations in the northern Alpine foreland based on Lake Morat (Swiss Plateau) and Lake Annecy (French Pre-Alps) data. <i>Boreas</i> , 2005, 34, 434-444.	2.4	10
18	High-frequency vegetation and climatic changes during the Lateglacial inferred from the Lapsou pollen record (Cantal, southern Massif Central, France). <i>Quaternary International</i> , 2022, 636, 69-80.	1.5	6

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19	L'origine récente des peuplements de Pin à crochets ( <i>Pinus uncinata</i> Miller ex Mirbel) sur la tourbière de Frasne et exploitation de la tourbe dans le Jura. <i>Acta Botanica Gallica</i> , 1996, 143, 47-53.	0.9	5
20	High-temporal resolution landscape changes related to anthropogenic activities over the past millennium in the Vosges Mountains (France). <i>Ambio</i> , 2018, 47, 893-907.	5.5	5
21	Feldspar composition as an efficient tool for tephra identification: a case study from Holocene and Lateglacial lacustrine sequences (Jura, France). <i>Journal of Quaternary Science</i> , 2015, 30, 569-583.	2.1	4