## Vincent Bichet

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/12198059/publications.pdf

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25 papers

582 citations

15 h-index 22 g-index

25 all docs 25 docs citations

25 times ranked 1000 citing authors

#	Article	IF	CITATIONS
1	Pollen and non-pollen palynomorph evidence of medieval farming activities in southwestern Greenland. Vegetation History and Archaeobotany, 2010, 19, 427-438.	2.1	87
2	A 2500 year record of natural and anthropogenic soil erosion in South Greenland. Quaternary Science Reviews, 2012, 32, 119-130.	3.0	76
3	Longâ€term dynamics in microbial eukaryotes communities: a palaeolimnological view based on sedimentary <scp>DNA</scp> . Molecular Ecology, 2016, 25, 5925-5943.	3.9	64
4	A paleoecological perspective on 1450 years of human impacts from a lake in southern Greenland. Holocene, 2012, 22, 1025-1034.	1.7	50
5	A multiproxy evaluation of Holocene environmental change from Lake Igaliku, South Greenland. Journal of Paleolimnology, 2012, 48, 241-258.	1.6	39
6	Late Quaternary folding in the Jura Mountains: evidence from syn-erosional deformation of fluvial meanders. Terra Nova, 2010, 22, 147-154.	2.1	28
7	Greenland climate change: from the past to the future. Wiley Interdisciplinary Reviews: Climate Change, 2012, 3, 427-449.	8.1	28
8	Changes in ecosystems, climate and societies in the Jura Mountains between 40 and 8ÂkaÂcalÂBP. Quaternary International, 2015, 378, 40-72.	1.5	24
9	Anthropogenic versus climatic control in a high-resolution 1500-year chironomid stratigraphy from a southwestern Greenland lake. Quaternary Research, 2014, 81, 193-202.	1.7	22
10	Climate, vegetation and land use as drivers of Holocene sedimentation: A case study from Lake Saint-Point (Jura Mountains, eastern France). Holocene, 2013, 23, 137-147.	1.7	20
11	Evolution of pastoralism in Southern Greenland during the last two millennia reconstructed from bile acids and coprophilous fungal spores in lacustrine sediments. Organic Geochemistry, 2015, 81, 40-44.	1.8	19
12	Variations in Sediment Yield from the Upper Doubs River Carbonate Watershed (Jura, France) since the Late-Glacial Period. Quaternary Research, 1999, 51, 267-279.	1.7	18
13	20th century human pressures drive reductions in deepwater oxygen leading to losses of benthic methane-based food webs. Quaternary Science Reviews, 2016, 137, 209-220.	3.0	17
14	Late Glacial-Holocene sequence of Lake Saint-Point (Jura Mountains, France): Detrital inputs as records of climate change and anthropic impact. Comptes Rendus - Geoscience, 2008, 340, 883-892.	1.2	16
15	Environmental responses of past and recent agropastoral activities on south Greenlandic ecosystems through molecular biomarkers. Holocene, 2017, 27, 783-795.	1.7	15
16	The history and impacts of farming activities in south Greenland: an insight from lake deposits. Polar Record, 2013, 49, 210-220.	0.8	14
17	Deciphering neotectonics from river profile analysis in the karst Jura Mountains (northern Alpine) Tj ETQq $1\ 1\ 0.7$	/84314 rgE	BT <u> O</u> verlock 1
18	Possible Quaternary growth of a hidden anticline at the front of the Jura fold-and-thrust belt: geomorphological constraints from the Forel, t de Chaux area, France. Bulletin - Societie Geologique De France, 2011, 182, 337-346.	2.2	10

#	Article	IF	CITATIONS
19	Vegetation history and landscape management from 6500 to 1500Âcal. b.p. at Lac d'Antre, Gallo-Roman sanctuary of Villards d'Héria, Jura, France. Vegetation History and Archaeobotany, 2013, 22, 83-97.	2.1	10
20	Lake Sediments as an Archive of Land use and Environmental Change in the Eastern Settlement, Southwestern Greenland. Journal of the North Atlantic, 2014, 601, 47-63.	0.4	4
21	Combining limnology and paleolimnology to assess the influence of climate change on two lakes in Southern Greenland. Polar Biology, 2017, 40, 1707-1719.	1.2	4
22	18. Aux limites de l'agricultureÂ: les archives sédimentaires de la colonisation médiévale au Groenland. , 2012, , 307-325.		4
23	Inverse modeling of past lead atmospheric deposition in South Greenland. Atmospheric Environment, 2015, 105, 121-129.	4.1	2
24	Chapitre 4. Rétro-observation des interactions hommes-milieux et de leurs conséquences sur l'environnementÂ: le cas de l'agriculture au Groenland. , 2014, , 65-76.		0
25	De la déglaciation à l'agriculture moderneÂ:histoire environnementale du sud du Groenland. Les Nouvelles De L'archéologie, 2015, , 56-62.	0.0	0