

Nathalie Van der Putten

List of Publications by Year in descending order

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Version: 2024-02-01

22
papers

650
citations

840776

11
h-index

713466

21
g-index

26
all docs

26
docs citations

26
times ranked

1419
citing authors

#	ARTICLE	IF	CITATIONS
1	Rapid flood intensification and environmental response of the Lower Meuse during the Allerød-Younger Dryas climate transition. <i>Geomorphology</i> , 2021, 372, 107469.	2.6	3
2	Microbial activity, methane production, and carbon storage in Early Holocene North Sea peats. <i>Biogeosciences</i> , 2021, 18, 5491-5511.	3.3	3
3	Environmental changes in the late Allerød and early Younger Dryas in the Netherlands: a multiproxy high-resolution record from a site with two <i>Pinus sylvestris</i> populations. <i>Quaternary Science Reviews</i> , 2021, 272, 107199.	3.0	8
4	Ecological response of a glacier-fed peatland to late Holocene climate and glacier changes on subantarctic South Georgia. <i>Quaternary Science Reviews</i> , 2020, 250, 106679.	3.0	3
5	Holocene dynamics of the southern westerly winds over the Indian Ocean inferred from a peat dust deposition record. <i>Quaternary Science Reviews</i> , 2020, 231, 106169.	3.0	15
6	An improved method for paleoflood reconstruction and flooding phase identification, applied to the Meuse River in the Netherlands. <i>Global and Planetary Change</i> , 2019, 177, 213-224.	3.5	19
7	A South Atlantic island record uncovers shifts in westerlies and hydroclimate during the last glacial. <i>Climate of the Past</i> , 2019, 15, 1939-1958.	3.4	0
8	Recent ²¹⁰ Pb, ¹³⁷ Cs and ²⁴¹ Am accumulation in an ombrotrophic peatland from Amsterdam Island (Southern Indian Ocean). <i>Journal of Environmental Radioactivity</i> , 2017, 175-176, 164-169.	1.7	17
9	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
10	A shift towards wetter and windier conditions in southern Sweden around the prominent solar minimum 2750 cal a BP. <i>Journal of Quaternary Science</i> , 2015, 30, 235-244.	2.1	14
11	The last termination in the central South Atlantic. <i>Quaternary Science Reviews</i> , 2015, 123, 193-214.	3.0	7
12	The Last Termination in the South Indian Ocean: A unique terrestrial record from Kerguelen Islands (49°S) situated within the Southern Hemisphere westerly belt. <i>Quaternary Science Reviews</i> , 2015, 122, 142-157.	3.0	17
13	Late-Holocene expansion of a south Swedish peatland and its impact on marginal ecosystems: Evidence from dendrochronology, peat stratigraphy and palaeobotanical data. <i>Holocene</i> , 2014, 24, 466-476.	1.7	19
14	A community-based geological reconstruction of Antarctic Ice Sheet deglaciation since the Last Glacial Maximum. <i>Quaternary Science Reviews</i> , 2014, 100, 1-9.	3.0	228
15	Terrestrial and submarine evidence for the extent and timing of the Last Glacial Maximum and the onset of deglaciation on the maritime-Antarctic and sub-Antarctic islands. <i>Quaternary Science Reviews</i> , 2014, 100, 137-158.	3.0	95
16	Diatom assemblage changes in lacustrine sediments from Isla de los Estados, southernmost South America, in response to shifts in the southwesterly wind belt during the last deglaciation. <i>Journal of Paleolimnology</i> , 2013, 50, 433-446.	1.6	26
17	Postglacial sedimentary and geomorphological evolution of a small sub-Antarctic fjord landscape, Stromness Bay, South Georgia. <i>Antarctic Science</i> , 2013, 25, 409-419.	0.9	1
18	Is palynology a credible climate proxy in the Subantarctic?. <i>Holocene</i> , 2012, 22, 1113-1121.	1.7	9

#	ARTICLE	IF	CITATIONS
19	A Holocene peat record in the central South Atlantic: an archive of precipitation changes. <i>Gff</i> , 2011, 133, 195-206.	1.2	5
20	<i>Pachnobia dreuxi</i> n. g., n. sp., ses occurrences modernes et fossiles sur lâ€™archipel Crozet (Coléoptère Curculionidae Ectemnorhinae). <i>Annales De La Societe Entomologique De France</i> , 2010, 46, 125-131.	0.9	4
21	Subantarctic flowering plants: pre-glacial survivors or post-glacial immigrants?. <i>Journal of Biogeography</i> , 2010, 37, 582-592.	3.0	75
22	Holocene palaeoecology and climate history of South Georgia (sub-Antarctica) based on a microfossil record of bryophytes and seeds. <i>Holocene</i> , 2004, 14, 382-392.	1.7	71