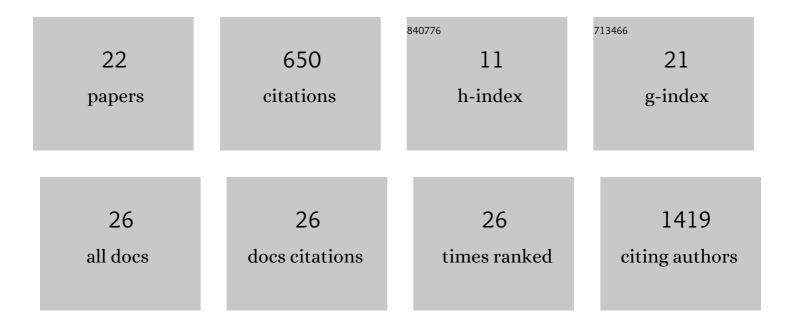
Nathalie Van der Putten

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	A community-based geological reconstruction of Antarctic Ice Sheet deglaciation since the Last Glacial Maximum. Quaternary Science Reviews, 2014, 100, 1-9.	3.0	228
2	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. Quaternary Science Reviews, 2014, 100, 137-158.	3.0	95
3	Subantarctic flowering plants: preâ€glacial survivors or postâ€glacial immigrants?. Journal of Biogeography, 2010, 37, 582-592.	3.0	75
4	Holocene palaeoecology and climate history of South Georgia (sub-Antarctica) based on a macrofossil record of bryophytes and seeds. Holocene, 2004, 14, 382-392.	1.7	71
5	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. Journal of Paleolimnology, 2013, 50, 433-446.	1.6	26
6	Late-Holocene expansion of a south Swedish peatland and its impact on marginal ecosystems: Evidence from dendrochronology, peat stratigraphy and palaeobotanical data. Holocene, 2014, 24, 466-476.	1.7	19
7	An improved method for paleoflood reconstruction and flooding phase identification, applied to the Meuse River in the Netherlands. Global and Planetary Change, 2019, 177, 213-224.	3.5	19
8	The Last Termination in the South Indian Ocean: A unique terrestrial record from Kerguelen Islands (49°S) situated within the Southern Hemisphere westerly belt. Quaternary Science Reviews, 2015, 122, 142-157.	3.0	17
9	Recent 210Pb, 137Cs and 241Am accumulation in an ombrotrophic peatland from Amsterdam Island (Southern Indian Ocean). Journal of Environmental Radioactivity, 2017, 175-176, 164-169.	1.7	17
10	Holocene dynamics of the southern westerly winds over the Indian Ocean inferred from a peat dust deposition record. Quaternary Science Reviews, 2020, 231, 106169.	3.0	15
11	A shift towards wetter and windier conditions in southern Sweden around the prominent solar minimum 2750 cal a BP. Journal of Quaternary Science, 2015, 30, 235-244.	2.1	14
12	Novel insights from coleopteran and pollen evidence into the Lateglacial/Holocene transition in Aubrac, French Massif Central. Palaeogeography, Palaeoclimatology, Palaeoecology, 2016, 463, 83-102.	2.3	11
13	Is palynology a credible climate proxy in the Subantarctic?. Holocene, 2012, 22, 1113-1121.	1.7	9
14	Environmental changes in the late AllerÃ,d and early Younger Dryas in the Netherlands: a multiproxy high-resolution record from a site with two Pinus sylvestris populations. Quaternary Science Reviews, 2021, 272, 107199.	3.0	8
15	The last termination in the central South Atlantic. Quaternary Science Reviews, 2015, 123, 193-214.	3.0	7
16	A Holocene peat record in the central South Atlantic: an archive of precipitation changes. Gff, 2011, 133, 195-206.	1.2	5
17	<i>Pachnobium dreuxi</i> n. g., n. sp., ses occurrences modernes et fossiles sur l'archipel Crozet (Coléoptère Curculionidae Ectemnorrhininae). Annales De La Societe Entomologique De France, 2010, 46, 125-131.	0.9	4
18	Ecological response of a glacier-fed peatland to late Holocene climate and glacier changes on subantarctic South Georgia. Quaternary Science Reviews, 2020, 250, 106679.	3.0	3

#	Article	IF	CITATIONS
19	Rapid flood intensification and environmental response of the Lower Meuse during the AllerÃ,d-Younger Dryas climate transition. Geomorphology, 2021, 372, 107469.	2.6	3
20	Microbial activity, methane production, and carbon storage in Early Holocene North Sea peats. Biogeosciences, 2021, 18, 5491-5511.	3.3	3
21	Postglacial sedimentary and geomorphological evolution of a small sub-Antarctic fjord landscape, Stromness Bay, South Georgia. Antarctic Science, 2013, 25, 409-419.	0.9	1
22	A South Atlantic island record uncovers shifts in westerlies and hydroclimate during the last glacial. Climate of the Past, 2019, 15, 1939-1958.	3.4	0