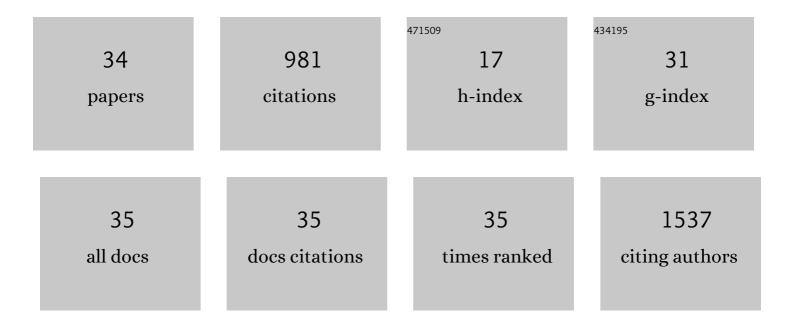
## Nathan D Stansell

List of Publications by Year in descending order

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NATHAN D STANSFLL

#	Article	IF	CITATIONS
1	A 5000-year lacustrine sediment oxygen isotope record of late Holocene climate change in Newfoundland, Canada. Quaternary Science Reviews, 2022, 278, 107376.	3.0	1
2	A Late Holocene Stable Isotope and Carbon Accumulation Record from Teringi Bog in Southern Estonia. Quaternary, 2022, 5, 8.	2.0	0
3	Energy mass balance and flow modeling of early Holocene glaciers in the Queshque valley, Cordillera Blanca, Peru. Quaternary Science Reviews, 2022, 281, 107414.	3.0	5
4	Interhemispheric antiphasing of neotropical precipitation during the past millennium. Proceedings of the United States of America, 2022, 119, e2120015119.	7.1	11
5	A palynological perspective on the impacts of European contact: Historic deforestation, ranching and agriculture surrounding the Cuchumatanes Highlands, Guatemala. Vegetation History and Archaeobotany, 2021, 30, 395-408.	2.1	3
6	Forests, Water, and Land Use Change across the Central American Isthmus: Mapping the Evidence Base for Terrestrial Holocene Palaeoenvironmental Proxies. Forests, 2021, 12, 1057.	2.1	3
7	The deglaciation of the Americas during the Last Glacial Termination. Earth-Science Reviews, 2020, 203, 103113.	9.1	60
8	Effects of climate variability on mercury deposition during the Older Dryas and Younger Dryas in the Venezuelan Andes. Journal of Paleolimnology, 2020, 63, 211-224.	1.6	6
9	A lake sediment stable isotope record of late-middle to late Holocene hydroclimate variability in the western Guatemala highlands. Earth and Planetary Science Letters, 2020, 542, 116327.	4.4	9
10	The Legacy of Pre–Columbian Fire on the Pine–Oak Forests of Upland Guatemala. Frontiers in Forests and Global Change, 2019, 2, .	2.3	6
11	The Apparent Resilience of the Dry Tropical Forests of the Nicaraguan Region of the Central American Dry Corridor to Variations in Climate Over the Last C. 1200 Years. Quaternary, 2019, 2, 25.	2.0	4
12	Lake sediment records of Holocene hydroclimate and impacts of the Mount Mazama eruption, north-central Washington, USA. Quaternary Science Reviews, 2019, 204, 17-36.	3.0	11
13	Tropical oceanâ€atmospheric forcing of Late Glacial and Holocene glacier fluctuations in the Cordillera Blanca, Peru. Geophysical Research Letters, 2017, 44, 4176-4185.	4.0	15
14	Oxygen isotope records of Holocene climate variability in the Pacific Northwest. Quaternary Science Reviews, 2016, 142, 40-60.	3.0	28
15	LATE GLACIAL AND HOLOCENE GLACIER FLUCTUATIONS IN THE CORDILLERA BLANCA, PERUVIAN ANDES. , 2016, , .		0
16	Late Glacial and Holocene glacier fluctuations at Nevado Huaguruncho in the Eastern Cordillera of the Peruvian Andes. Geology, 2015, 43, 747-750.	4.4	22
17	Proglacial lake sediment records reveal Holocene climate changes in the Venezuelan Andes. Quaternary Science Reviews, 2014, 89, 44-55.	3.0	21
18	Ocean-atmosphere forcing of centennial hydroclimate variability in the Pacific Northwest. Geophysical Research Letters, 2014, 41, 2553-2560.	4.0	33

NATHAN D STANSELL

#	Article	IF	CITATIONS
19	Radiocarbon ages for the timing of debris avalanches at Mombacho Volcano, Nicaragua. Bulletin of Volcanology, 2013, 75, 1.	3.0	1
20	Hydrology-mediated differential response of carbon accumulation to late Holocene climate change at two peatlands in Southcentral Alaska. Quaternary Science Reviews, 2013, 64, 61-75.	3.0	19
21	Isotopic and hydrologic responses of small, closed lakes to climate variability: Comparison of measured and modeled lake level and sediment core oxygen isotope records. Geochimica Et Cosmochimica Acta, 2013, 105, 455-471.	3.9	25
22	Proglacial lake sediment records of Holocene climate change in the western Cordillera of Peru. Quaternary Science Reviews, 2013, 70, 1-14.	3.0	52
23	Lacustrine stable isotope record of precipitation changes in Nicaragua during the Little Ice Age and Medieval Climate Anomaly. Geology, 2013, 41, 151-154.	4.4	29
24	1,500Âyear quantitative reconstruction of winter precipitation in the Pacific Northwest. Proceedings of the United States of America, 2012, 109, 11619-11623.	7.1	75
25	Forest–savanna– <i>morichal</i> dynamics in relation to fire and human occupation in the southern Gran Sabana (SE Venezuela) during the last millennia. Quaternary Research, 2011, 76, 335-344.	1.7	49
26	Vegetation changes in the Neotropical Gran Sabana (Venezuela) around the Younger Dryas chron. Journal of Quaternary Science, 2011, 26, 207-218.	2.1	24
27	A 2,300-year-long annually resolved record of the South American summer monsoon from the Peruvian Andes. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 8583-8588.	7.1	227
28	Drought variability in the Pacific Northwest from a 6,000-yr lake sediment record. Proceedings of the National Academy of Sciences of the United States of America, 2011, 108, 3870-3875.	7.1	62
29	Abrupt Younger Dryas cooling in the northern tropics recorded in lake sediments from the Venezuelan Andes. Earth and Planetary Science Letters, 2010, 293, 154-163.	4.4	52
30	Palynological signal of the Younger Dryas in the tropical Venezuelan Andes. Quaternary Science Reviews, 2010, 29, 3045-3056.	3.0	39
31	Reply: Late Quaternary deglacial history of the Mérida Andes, Venezuela: response to comment. Journal of Quaternary Science, 2007, 22, 823-825.	2.1	3
32	Last glacial maximum equilibrium-line altitude and paleo-temperature reconstructions for the Cordillera de Mérida, Venezuelan Andes. Quaternary Research, 2007, 67, 115-127.	1.7	52
33	Late Quaternary deglacial history of the Mérida Andes, Venezuela. Journal of Quaternary Science, 2005, 20, 801-812.	2.1	32
34	Chlorine-36 Surface Exposure Dating of Late Holocene Moraines and Glacial Mass Balance Modeling, Monte Sierra Nevada, South-Central Chilean Andes (38°S). Frontiers in Earth Science, 0, 10, .	1.8	2