

# Anders J Noren

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/5078605/publications.pdf>

Version: 2024-02-01

19  
papers

763  
citations

933447

10  
h-index

1125743

13  
g-index

21  
all docs

21  
docs citations

21  
times ranked

1288  
citing authors

#	ARTICLE	IF	CITATIONS
1	Millennial-scale storminess variability in the northeastern United States during the Holocene epoch. <i>Nature</i> , 2002, 419, 821-824.	27.8	183
2	The Hominin Sites and Paleolakes Drilling Project: inferring the environmental context of human evolution from eastern African rift lake deposits. <i>Scientific Drilling</i> , 0, 21, 1-16.	0.6	82
3	Increased ecological resource variability during a critical transition in hominin evolution. <i>Science Advances</i> , 2020, 6, .	10.3	68
4	Holocene paleostorms identified by particle size signatures in lake sediments from the northeastern United States. <i>Journal of Paleolimnology</i> , 2010, 43, 29-49.	1.6	67
5	Forest dynamics and tipâ€š pools drive pulses of high carbon accumulation rates in a tropical peat dome in Borneo (Southeast Asia). <i>Journal of Geophysical Research G: Biogeosciences</i> , 2015, 120, 617-640.	3.0	56
6	The Towuti Drilling Project: paleoenvironments, biological evolution, and geomicrobiology of a tropical Pacific lake. <i>Scientific Drilling</i> , 0, 21, 29-40.	0.6	34
7	Late Holocene climate reorganisation and the North American Monsoon. <i>Quaternary Science Reviews</i> , 2015, 124, 290-295.	3.0	23
8	Perforaci3n profunda en el lago de Chalco: reporte tÃ©cnico. <i>Boletin De La Sociedad Geologica Mexicana</i> , 2017, 69, 299-311.	0.3	19
9	Bighorn Basin Coring Project (BBCP): a continental perspective on early Paleogene hyperthermals. <i>Scientific Drilling</i> , 0, 16, 21-31.	0.6	18
10	Scientific drilling of Lake Chalco, Basin of Mexico (MexiDrill). <i>Scientific Drilling</i> , 0, 26, 1-15.	0.6	17
11	Colorado Plateau Coring Project, Phase I (CPCP-I): a continuously cored, globally exportable chronology of Triassic continental environmental change from western North America. <i>Scientific Drilling</i> , 0, 24, 15-40.	0.6	15
12	Slope failures within and upstream of Lake Quinault, Washington, as uneven responses to Holocene earthquakes along the Cascadia subduction zone. <i>Quaternary Research</i> , 2018, 89, 178-200.	1.7	14
13	Open Data: Crediting a Culture of Cooperation. <i>Science</i> , 2013, 342, 1041-4042.	12.6	13
14	Trans-Amazon Drilling Project (TADP): origins and evolution of the forests, climate, and hydrology of the South American tropics. <i>Scientific Drilling</i> , 0, 20, 41-49.	0.6	11
15	A 6,000 year record of environmental change from the eastern Pacific margin of central Mexico. <i>Quaternary Science Reviews</i> , 2018, 202, 211-224.	3.0	10
16	ICDP workshop on the Lake Tanganyika Scientific Drilling Project: a late Mioceneâ€“present record of climate, rifting, and ecosystem evolution from the world's oldest tropical lake. <i>Scientific Drilling</i> , 0, 27, 53-60.	0.6	9
17	Quaternary diatoms and palaeoenvironments of the Koora Plain, southern Kenya rift. <i>Quaternary Science Reviews</i> , 2021, 267, 107106.	3.0	7
18	Climatic and anthropogenic influences on vegetation changes during the last 5000â€š years in a seasonal dry tropical forest at the northern limits of the Neotropics. <i>Holocene</i> , 2021, 31, 802-813.	1.7	5

#	ARTICLE	IF	CITATIONS
19	What's Your Delta? EarthRates—A New NSF Funded Research Coordination Network for Linking Scales Across the Sedimentary Crust. <i>The Sedimentary Record</i> , 2017, 15, 4-8.	0.6	2