

# Steve Pratte

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1354380/publications.pdf>

Version: 2024-02-01

11  
papers

231  
citations

1040056

9  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

331  
citing authors

#	ARTICLE	IF	CITATIONS
1	Historical records of atmospheric metal deposition along the St. Lawrence Valley (eastern Canada) based on peat bog cores. <i>Atmospheric Environment</i> , 2013, 79, 831-840.	4.1	41
2	Recent atmospheric metal deposition in peatlands of northeast China: A review. <i>Science of the Total Environment</i> , 2018, 626, 1284-1294.	8.0	40
3	Poor fen succession over ombrotrophic peat related to late Holocene increased surface wetness in subarctic Quebec, Canada. <i>Journal of Quaternary Science</i> , 2013, 28, 748-760.	2.1	30
4	Anthropogenic and climate-driven environmental change in the Songnen Plain of northeastern China over the past 2000 years. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2018, 511, 208-217.	2.3	26
5	Centennial records of cadmium and lead in NE China lake sediments. <i>Science of the Total Environment</i> , 2019, 657, 548-557.	8.0	21
6	Widespread recent ecosystem state shifts in high-latitude peatlands of northeastern Canada and implications for carbon sequestration. <i>Global Change Biology</i> , 2022, 28, 1919-1934.	9.5	20
7	Late-Holocene atmospheric dust deposition in eastern Canada (St. Lawrence North Shore). <i>Holocene</i> , 2017, 27, 12-25.	1.7	18
8	14 kyr of atmospheric mineral dust deposition in north-eastern China: A record of palaeoclimatic and palaeoenvironmental changes in the Chinese dust source regions. <i>Holocene</i> , 2020, 30, 492-506.	1.7	17
9	Increased atmospheric dust deposition during the Neoglacial in a boreal peat bog from north-eastern Canada. <i>Palaeogeography, Palaeoclimatology, Palaeoecology</i> , 2017, 469, 34-46.	2.3	10
10	Environmental change and human land-use over the past 2000 years in the Great Hinggan Mountains, Northeastern China. <i>Land Degradation and Development</i> , 2021, 32, 993-1007.	3.9	4
11	Climate-driven Holocene ecohydrological and carbon dynamics from maritime peatlands of the Gulf of St. Lawrence, eastern Canada. <i>Holocene</i> , 0, , 095968362210959.	1.7	4