

# Paul Mayewski

## List of Publications by Citations

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The third column is the impact factor (IF) of the journal, and the fourth column is the number of citations of the article.

12  
papers

746  
citations

7  
h-index

12  
g-index

12  
ext. papers

794  
ext. citations

5.5  
avg, IF

3.51  
L-index

#	Paper	IF	Citations
12	Glaciochemistry of polar ice cores: A review. <i>Reviews of Geophysics</i> , <b>1997</b> , 35, 219-243	23.1	503
11	The Role of Climate in Settlement and Landscape Change in the North Atlantic Islands: An Assessment of Cumulative Deviations in High-Resolution Proxy Climate Records. <i>Human Ecology</i> , <b>2007</b> , 35, 169-178	2	58
10	Late-Holocene North Atlantic climate seesaws storminess changes and Greenland ice sheet (GISP2) palaeoclimates. <i>Holocene</i> , <b>2003</b> , 13, 381-392	2.6	54
9	Ice-core dating and chemistry by direct-current electrical conductivity. <i>Journal of Glaciology</i> , <b>1992</b> , 38, 325-332	3.4	41
8	Electrical measurements on the Greenland Ice Sheet Project 2 Core. <i>Journal of Geophysical Research</i> , <b>1997</b> , 102, 26511-26517		37
7	Interannual variability in net accumulation on Tasman Glacier and its relationship with climate. <i>Global and Planetary Change</i> , <b>2011</b> , 77, 142-152	4.2	25
6	Evidence for increased expression of the Amundsen Sea Low over the South Atlantic during the late Holocene. <i>Climate of the Past</i> , <b>2018</b> , 14, 1727-1738	3.9	9
5	An Ensemble Mean and Evaluation of Third Generation Global Climate Reanalysis Models. <i>Atmosphere</i> , <b>2018</b> , 9, 236	2.7	7
4	Arsenic record from a 3 m snow pit at Dome Argus, Antarctica. <i>Antarctic Science</i> , <b>2016</b> , 28, 305-312	1.7	6
3	Warming and thawing in the Mt. Everest region: A review of climate and environmental changes. <i>Earth-Science Reviews</i> , <b>2022</b> , 225, 103911	10.2	3
2	Uranium record from a 3 m snow pit at Dome Argus, East Antarctica. <i>PLoS ONE</i> , <b>2018</b> , 13, e0206598	3.7	3
1	A 2000 year-long proxy and observational reconstruction of Central Asian climate. <i>Quaternary Science Reviews</i> , <b>2019</b> , 223, 105847	3.9	0