## Janusz Filipiak

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4545900/publications.pdf

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		1163117	1058476	
17	261	8	14	
papers	citations	h-index	g-index	
18	18	18	382	
all docs	docs citations	times ranked	citing authors	

#	Article	IF	CITATIONS
1	Change of Cloudiness. Springer Climate, 2021, , 217-274.	0.6	6
2	Homogeneity of Climate Series. Springer Climate, 2021, , 45-68.	0.6	3
3	Climate Change in Poland—Summary, Discussion and Conclusion. Springer Climate, 2021, , 561-581.	0.6	0
4	Initial Research of Climate Change in Poland. Springer Climate, 2021, , 9-27.	0.6	0
5	The 1921 European drought: impacts, reconstruction and drivers. Climate of the Past, 2021, 17, 2201-2221.	3.4	4
6	Droughts in the area of Poland in recent centuries in the light of multi-proxy data. Climate of the Past, 2020, 16, 627-661.	3.4	22
7	SWOT analysis of the Institute of Meteorology and Water Management - National Research Institute in the context of World Meteorological Organization Reform adopted during its 18th Congress. Meteorology Hydrology and Water Management, 2020, 8, 5-11.	0.4	2
8	Instrumental Meteorological Records before 1850: An Inventory. Bulletin of the American Meteorological Society, 2020, 101, 43-47.	3.3	0
9	Unlocking Pre-1850 Instrumental Meteorological Records: A Global Inventory. Bulletin of the American Meteorological Society, 2019, 100, ES389-ES413.	3.3	68
10	The longest oneâ€man weather chronicle (1721–1786) by Gottfried Reyger for GdaÅ"sk, Poland as a source for improved understanding of past climate variability. International Journal of Climatology, 2019, 39, 828-842.	3.5	11
11	Isotopic fingerprints of the Lake Żabińskie (NE Poland) hydrological system on contemporary carbonates precipitated in the lake. Isotopes in Environmental and Health Studies, 2018, 54, 225-243.	1.0	2
12	Selected extreme weather events on the Polish coast of the Baltic Sea in the period 2001-2014. Oceanological and Hydrobiological Studies, 2016, 45, 405-423.	0.7	1
13	Contemporary changes of thermal conditions in Poland, 1951-2015. Bulletin of Geography, Physical Geography Series, 2016, 10, 31-50.	0.6	40
14	Comparison between chironomid-inferred mean-August temperature from varved Lake Żabińskie (Poland) and instrumental data since 1896 AD. Quaternary Science Reviews, 2015, 111, 35-50.	3.0	34
15	Spring temperature variability and eutrophication history inferred from sedimentary pigments in the varved sediments of Lake Żabińskie, north-eastern Poland, AD 1907–2008. Global and Planetary Change, 2014, 123, 86-96.	3.5	29
16	Spatial and temporal variability of cloudiness in Poland, 1971–2000. International Journal of Climatology, 2009, 29, 1294-1311.	3.5	31
17	The temporal and spatial patterns of thermal conditions in the area of the southwestern coast of the Gulf of GdaÅ,,sk (Poland) from 1951 to 1998. International Journal of Climatology, 2004, 24, 499-509.	3.5	8