

Janusz Filipiak

List of Publications by Year in descending order

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17
papers

261
citations

1163117

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1058476

14
g-index

18
all docs

18
docs citations

18
times ranked

382
citing authors

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