

# Katarzyna Szyga-Pluta

## List of Publications by Year in descending order

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Version: 2024-02-01

15  
papers

151  
citations

1478505

6  
h-index

1372567

10  
g-index

16  
all docs

16  
docs citations

16  
times ranked

128  
citing authors

#	ARTICLE	IF	CITATIONS
1	Variability of thermal and precipitation conditions in the growing season in Poland in the years 1966–2015. <i>Theoretical and Applied Climatology</i> , 2019, 135, 1517-1530.	2.8	39
2	Human-biometeorological conditions in the southern Baltic coast based on the universal thermal climate index (UTCI). <i>Theoretical and Applied Climatology</i> , 2018, 134, 363-379.	2.8	34
3	Changes in Air Temperature and Snow Cover in Winter in Poland. <i>Atmosphere</i> , 2021, 12, 68.	2.3	24
4	Frost periods and frost-free periods in Poland and neighbouring countries. <i>Open Geosciences</i> , 2015, 7, .	1.7	14
5	Occurrence and synoptic background of strong and very strong frost in spring and autumn in Central Europe. <i>International Journal of Biometeorology</i> , 2020, 64, 59-70.	3.0	10
6	Changes in snow cover occurrence and the atmospheric circulation impact in Poznań, (Poland). <i>Theoretical and Applied Climatology</i> , 2022, 147, 925-940.	2.8	8
7	Circulation Influence On Cloudiness In Poznań,. <i>Quaestiones Geographicae</i> , 2015, 34, 141-149.	1.1	5
8	The effect of macro-scale circulation types on the length of the growing season in Poland. <i>Meteorology and Atmospheric Physics</i> , 2019, 131, 1315-1325.	2.0	5
9	Large Day-to-Day Variability of Extreme Air Temperatures in Poland and Its Dependency on Atmospheric Circulation. <i>Atmosphere</i> , 2021, 12, 80.	2.3	5
10	Assessment of climate variations in the growing period in Central Europe since the end of eighteenth century. <i>Theoretical and Applied Climatology</i> , 0, , .	2.8	4
11	Roczna i dobowa zmienność temperatury gruntu na polanie ÅrÅ³dleÅnej w Wielkopolskim Parku Narodowym. <i>Prace Geograficzne (krakÅw)</i> , 2018, 155, 69-83.	0.1	2
12	Influence of Atmospheric Circulation on Cloudiness and Cloud Types in Petuniabukta and Svalbard-Lufthavn in Summer 2016. <i>Atmosphere</i> , 2021, 12, 724.	2.3	1
13	CHARAKTERYSTYKA OPADÅW ATMOSFERYCZNYCH W GORZOWIE WIELKOPOLSKIM W LATACH 1951–2016. <i>Badania Fizjograficzne Nad Polska Zachodnia</i> , 2019, , 133-149.	0.0	0
14	Ground Temperature Variability in Poznań, (2011–2020). <i>Quaestiones Geographicae</i> , 2022, .	1.1	0
15	INWERSJA TEMPERATURY POWIETRZA W TATRACH W LATACH 1995–2020. <i>Badania Fizjograficzne Nad Polska Zachodnia</i> , 2021, , 141-158.	0.0	0