

# Krzysztof Bartoszek

## List of Publications by Year in descending order

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Version: 2024-02-01

21  
papers

177  
citations

1163117

8  
h-index

1125743

13  
g-index

24  
all docs

24  
docs citations

24  
times ranked

165  
citing authors

#	ARTICLE	IF	CITATIONS
1	The main characteristics of atmospheric circulation over East-Central Europe from 1871 to 2010. <i>Meteorology and Atmospheric Physics</i> , 2017, 129, 113-129.	2.0	32
2	Relationships between cloudiness, aerosol optical thickness, and sunshine duration in Poland. <i>Atmospheric Research</i> , 2020, 245, 105097.	4.1	22
3	Trends in sunshine duration in Poland (1971–2018). <i>International Journal of Climatology</i> , 2021, 41, 73-91.	3.5	20
4	The influence of atmospheric circulation on bioclimatic conditions in Lublin (Poland). <i>Bulletin of Geography, Physical Geography Series</i> , 2017, 12, 41-49.	0.6	16
5	The atmospheric circulation conditions of the occurrence of heatwaves in Lublin, southeast Poland. <i>Weather</i> , 2017, 72, 176-180.	0.7	14
6	Circulation types classification for hourly precipitation events in Lublin (East Poland). <i>Open Geosciences</i> , 2016, 8, .	1.7	11
7	The influence of atmospheric circulation over Central Europe on the long-term variability of sunshine duration and air temperature in Poland. <i>Atmospheric Research</i> , 2021, 251, 105427.	4.1	11
8	Long-term variability of cloud cover in Poland (1971–2020). <i>Atmospheric Research</i> , 2022, 268, 106028.	4.1	11
9	Sunshine duration in Poland from ground- and satellite-based data. <i>International Journal of Climatology</i> , 2020, 40, 4259-4271.	3.5	10
10	Characteristics of the onset of the growing season in Poland based on the application of remotely sensed data in the context of weather conditions and land cover types. <i>European Journal of Remote Sensing</i> , 2015, 48, 327-344.	3.5	8
11	Usefulness of MODIS data for assessment of the growth and development of winter oilseed rape. <i>Zemdirbyste</i> , 2014, 101, 445-452.	0.8	8
12	Extreme weather types in Lublin and their circulation conditions in the years 1951–2015. <i>Principia</i> , 2018, 65, 91-108.	0.0	2
13	Relacje między cyrkulacją... atmosferyczną... a sezonową... temperaturą... powietrza na obszarze Lubelszczyzny. <i>Annales - Universitatis Mariae Curie-Skłodowska, Sectio B</i> , 2018, 72, 33.	0.1	2
14	Synoptyczne uwarunkowania napływu mas powietrza arktycznego i zwrotnikowego nad Lubelszczyzną. <i>Annales - Universitatis Mariae Curie-Skłodowska, Sectio B</i> , 2018, 72, 7.	0.1	2
15	Changes in the frequency and temperature of air masses over East-Central Europe. <i>International Journal of Climatology</i> , 0, , .	3.5	2
16	Change of Sunshine. <i>Springer Climate</i> , 2021, , 189-215.	0.6	1
17	Long-term relationships between air flow indices and air temperature over Southeast Poland. <i>Idojaras</i> , 2018, 122, 101-118.	0.4	1
18	Synoptyczne uwarunkowania napływu mas powietrza polarnego nad Lubelszczyzną. <i>Annales - Universitatis Mariae Curie-Skłodowska, Sectio B</i> , 0, 73, 49.	0.1	1

#	ARTICLE	IF	CITATIONS
19	Spatiotemporal Assessment and Meteorological Determinants of Atmospheric Drought in Agricultural Areas of East-Central Poland. <i>Agronomy</i> , 2021, 11, 2405.	3.0	1
20	The thermic seasons in Czesławice and the surrounding region (1963-2005). <i>Annales Universitatis Mariae Curie-Sklodowska Sectio E Agricultura</i> , 2008, 63, 1-9.	0.1	0
21	The onset of growing season based on meteorological and remotely sensed data as well as phenological observations of the common hazel. <i>Acta Scientiarum Polonorum Formatio Circumiectus</i> , 2016, 15, 117-125.	0.6	0