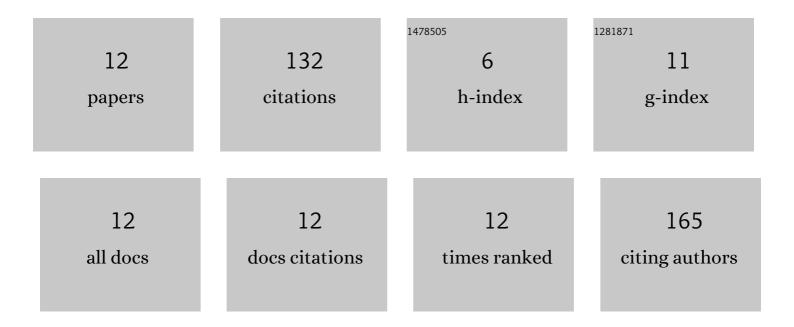
Katarzyna Rozbicka

List of Publications by Year in descending order

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KATADZYNA ROZBICKA

#	Article	IF	CITATIONS
1	Long-term variability of bioclimatic conditions and tourism potential for Warsaw agglomeration (Poland). International Journal of Biometeorology, 2021, 65, 1485-1495.	3.0	18
2	Relating urban development and densification to temporary changes in the air temperature in Warsaw (Poland). Theoretical and Applied Climatology, 2020, 142, 513-523.	2.8	4
3	Tropospheric ozone assessment in urban environment – Warsaw case study of selected heat waves. Journal of Atmospheric and Solar-Terrestrial Physics, 2020, 209, 105418.	1.6	4
4	Long-term changes of weather stimuli based on the example of the southern part of Warsaw – Ursynów. Scientific Review Engineering and Environmental Sciences, 2019, 28, 25-34.	0.5	0
5	Variability of UTCI index in South Warsaw depending on atmospheric circulation. Theoretical and Applied Climatology, 2018, 133, 511-520.	2.8	27
6	Analysis of the episodes of tropospheric ozone concentration in relation with hot days and heat waves in Warsaw. SHS Web of Conferences, 2018, 57, 02010.	0.2	2
7	Concentration, Chemical Composition and Origin of PM1: Results from the First Long-term Measurement Campaign in Warsaw (Poland). Aerosol and Air Quality Research, 2018, 18, 636-654.	2.1	44
8	The "Weekend Effect―on Ozone in the Warsaw Conurbation, Poland. Polish Journal of Environmental Studies, 2016, 25, 1675-1683.	1.2	6
9	THE INFLUENCE OF BIOMETEOROLOGICAL STIMULI OF AIR PRESSURE IN RELATION TO ATMOSPHERIC CIRCULATION IN WARSAW. Acta Scientiarum Polonorum Formatio Circumiectus, 2016, 15, 121-136.	0.6	5
10	Diurnal Course of the Main Heat Balance Components of a Marshy Meadow in the Lower Biebrza River Valley. Polish Journal of Environmental Studies, 2015, 24, 945-950.	1.2	3
11	Seasonal variation of air pollution in Warsaw conurbation. Meteorologische Zeitschrift, 2014, 23, 175-179.	1.0	13
12	Spatiotemporal variations of tropospheric ozone concentrations in the Warsaw Agglomeration (Poland). Annals of Warsaw University of Life Sciences, Land Reclamation, 2014, 46, 247-261.	0.2	6