

# Klaudia Ziemblińska

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/9130135/publications.pdf>

Version: 2024-02-01

11  
papers

129  
citations

1478505

6  
h-index

1474206

9  
g-index

17  
all docs

17  
docs citations

17  
times ranked

436  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trends in drought occurrence and severity at mid-latitude European stations (1951–2015) estimated using standardized precipitation (SPI) and precipitation and evapotranspiration (SPEI) indices. <i>Meteorology and Atmospheric Physics</i> , 2022, 134, 1.	2.0	16
2	Assessing methane emissions for northern peatlands in ORCHIDEE-PEAT revision 7020. <i>Geoscientific Model Development</i> , 2022, 15, 2813-2838.	3.6	8
3	Change of ecochemical indicators as a result of introducing beech undergrowth into pine stands. <i>Catena</i> , 2022, 213, 106135.	5.0	3
4	Estimation of Biomass Increase and CUE at a Young Temperate Scots Pine Stand Concerning Drought Occurrence by Combining Eddy Covariance and Biometric Methods. <i>Forests</i> , 2021, 12, 867.	2.1	3
5	Sand lizards <i>Lacerta agilis</i> with higher digit ratios are more likely to autotomy. <i>Journal of Anatomy</i> , 2020, 237, 1103-1113.	1.5	5
6	Birds Drinking Alcohol: Species and Relationship with People. A Review of Information from Scientific Literature and Social Media. <i>Animals</i> , 2020, 10, 270.	2.3	7
7	Carbon–nitrogen interactions in European forests and semi-natural vegetation – Part 2: Untangling climatic, edaphic, management and nitrogen deposition effects on carbon sequestration potentials. <i>Biogeosciences</i> , 2020, 17, 1621-1654.	3.3	18
8	Measurements of CO <sub>2</sub> Fluxes at Non-Ideal Eddy Covariance Sites. <i>Journal of Visualized Experiments</i> , 2019, , .	0.3	0
9	ORCHIDEE-PEAT (revision 4596), a model for northern peatland CO <sub>2</sub> , water, and energy fluxes on daily to annual scales. <i>Geoscientific Model Development</i> , 2018, 11, 497-519.	3.6	43
10	The carbon balance of a Scots pine forest following severe windthrow: Comparison of reforestation techniques. <i>Agricultural and Forest Meteorology</i> , 2018, 260-261, 216-228.	4.8	8
11	Net ecosystem productivity and its environmental controls in a mature Scots pine stand in north-western Poland. <i>Agricultural and Forest Meteorology</i> , 2016, 228-229, 60-72.	4.8	16