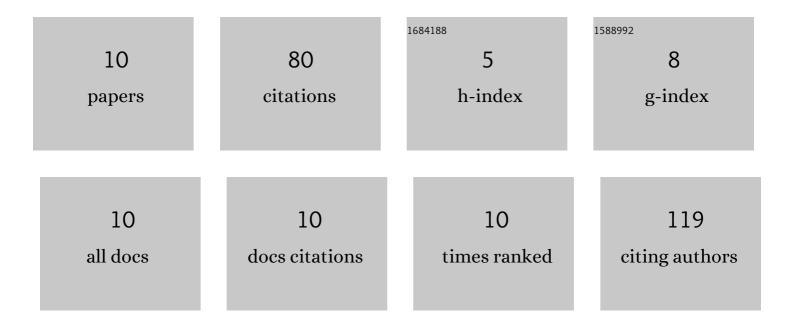
## MaÅ,gorzata Kleniewska

List of Publications by Year in descending order

Source: https://exaly.com/author-pdf/4161643/publications.pdf Version: 2024-02-01



| #  | Article   | IF  | CITATIONS |
|----|---|-----|-----------|
| 1  | Remotely Sensed Land Surface Temperature-Based Water Stress Index for Wetland Habitats. Remote Sensing, 2020, 12, 631.  | 4.0 | 23        |
| 2  | The effect of urban conurbation on the modification of human thermal perception, as illustrated by the example of Warsaw (Poland). Theoretical and Applied Climatology, 2014, 116, 147-154. | 2.8 | 14        |
| 3  | Uncertainty of Deardorff's soil moisture model based on continuous TDR measurements for sandy<br>loam soil. Journal of Hydrology and Hydromechanics, 2016, 64, 23-29.                       | 2.0 | 11        |
| 4  | Modelling Wetland Growing Season Rainfall Interception Losses Based on Maximum Canopy Storage<br>Measurements. Water (Switzerland), 2018, 10, 41.   | 2.7 | 11        |
| 5  | Impact of Atmospheric Optical Properties on Net Ecosystem Productivity of Peatland in Poland.<br>Remote Sensing, 2021, 13, 2124.  | 4.0 | 9         |
| 6  | Towards rainfall interception capacity estimation using ALS LiDAR data. , 2015, , .   |     | 4         |
| 7  | Relating urban development and densification to temporary changes in the air temperature in Warsaw<br>(Poland). Theoretical and Applied Climatology, 2020, 142, 513-523.                    | 2.8 | 4         |
| 8  | Diurnal Course of the Main Heat Balance Components of a Marshy Meadow in the Lower Biebrza River<br>Valley. Polish Journal of Environmental Studies, 2015, 24, 945-950.                     | 1.2 | 3         |
| 9  | Derivation from the Landsat 7 NDVI and ground truth validation of LAI and interception storage capacity for wetland ecosystems in Biebrza Valley, Poland. Proceedings of SPIE, 2015, , .    | 0.8 | 1         |
| 10 | Thermal and Optical Indices for Wetland Habitats, are They Showing the Same Thing?. IEEE Journal of Selected Topics in Applied Earth Observations and Remote Sensing, 2020, 13, 3951-3957.  | 4.9 | 0         |