

# Maksymilian Solarski

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/8109704/publications.pdf>

Version: 2024-02-01

11  
papers

143  
citations

1307594

7  
h-index

1372567

10  
g-index

11  
all docs

11  
docs citations

11  
times ranked

154  
citing authors

#	ARTICLE	IF	CITATIONS
1	Hypsometric changes in urban areas resulting from multiple years of mining activity. Scientific Reports, 2022, 12, 2982.	3.3	22
2	Changes in the Thickness of Ice Cover on Water Bodies Subject to Human Pressure (Silesian Upland,) Tj ETQq0 0 0 rBT /Overlock 10 Tf 1.8	1.8	5
3	Is the Naturalization of the Townscape a Condition of De-Industrialization? An Example of Bytom in Southern Poland. Land, 2021, 10, 838.	2.9	7
4	Ice Regime of the KozÁ,owa GÁ³ra Reservoir (Southern Poland) as an Indicator of Changes of the Thermal Conditions of Ambient Air. Water (Switzerland), 2020, 12, 2435.	2.7	12
5	Conditions of spatiotemporal variability of the thickness of the ice cover on lakes in the Tatra Mountains. Journal of Mountain Science, 2020, 17, 2369-2386.	2.0	8
6	Anthropogenic enrichment of the chemical composition of bottom sediments of water bodies in the neighborhood of a non-ferrous metal smelter (Silesian Upland, Southern Poland). Scientific Reports, 2019, 9, 14445.	3.3	15
7	The ice phenomena dynamics of small anthropogenic water bodies in the Silesian Upland, Poland. Environmental and Socio-Economic Studies, 2017, 5, 74-81.	0.8	5
8	Geomorphological and Hydrological Effects of Subsidence and Land use Change in Industrial and Urban Areas. Land Degradation and Development, 2016, 27, 1740-1752.	3.9	43
9	Anthropogenic transformations of the Bytom area relief in the period of 1883-1994. Environmental and Socio-Economic Studies, 2013, 1, 1-8.	0.8	12
10	OXYGENİ½CONDITIONSİ½INİ½ANTHROPOGENICİ½LAKESİ½OFİ½THEİ½SILESIAİ½UPLANDİ½(SOUTHERNİ½POLAND). , 2		
11	Natural and anthropogenic influences on ice formation on various water bodies of the Silesian Upland (southern Poland). Limnological Review, 2011, 11, 33-44.	0.5	13