

# Stanisław Wąglarczyk

## List of Publications by Year in descending order

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13  
papers

287  
citations

932766

10  
h-index

1125271

13  
g-index

13  
all docs

13  
docs citations

13  
times ranked

341  
citing authors

#	ARTICLE	IF	CITATIONS
1	Trends in sunshine duration in Poland (1971–2018). <i>International Journal of Climatology</i> , 2021, 41, 73-91.	1.5	20
2	Sunshine duration in Poland from ground- and satellite-based data. <i>International Journal of Climatology</i> , 2020, 40, 4259-4271.	1.5	10
3	Long-term variability of the cloud amount and cloud genera and their relationship with circulation (Kraków, Poland). <i>International Journal of Climatology</i> , 2018, 38, e1205.	1.5	19
4	Relationship between sunshine duration and air temperature and contemporary global warming. <i>International Journal of Climatology</i> , 2015, 35, 3640-3653.	1.5	25
5	Studies of short and long memory in mining-induced seismic processes. <i>Acta Geophysica</i> , 2009, 57, 696-715.	1.0	13
6	The PWM large quantile estimates of heavy tailed distributions from samples deprived of their largest element / Estimation des grands quantiles de distributions à queue à croissance lente par la méthode des moments pondérés par les probabilités à partir d'échantillons amputés de leur plus grande valeur. <i>Hydrological Sciences Journal</i> , 2008, 53, 367-386.	1.2	7
7	Probability of correct selection from lognormal and convective diffusion models based on the likelihood ratio. <i>Stochastic Environmental Research and Risk Assessment</i> , 2006, 20, 152-163.	1.9	15
8	On robustness of large quantile estimates of log-Gumbel and log-logistic distributions to largest element of the observation series: Monte Carlo results vs. first order approximation.. <i>Stochastic Environmental Research and Risk Assessment</i> , 2005, 19, 280-291.	1.9	4
9	Impulse response of the kinematic diffusion model as a probability distribution of hydrologic samples with zero values. <i>Journal of Hydrology</i> , 2003, 270, 328-351.	2.3	12
10	A note on the applicability of log-Gumbel and log-logistic probability distributions in hydrological analyses: II. Assumed pdf. <i>Hydrological Sciences Journal</i> , 2002, 47, 123-137.	1.2	13
11	Asymptotic bias of estimation methods caused by the assumption of false probability distribution. <i>Journal of Hydrology</i> , 2002, 258, 122-148.	2.3	45
12	Impulse response of a linear diffusion analogy model as a flood frequency probability density function. <i>Hydrological Sciences Journal</i> , 2001, 46, 761-780.	1.2	17
13	The interdependence and applicability of some statistical quality measures for hydrological models. <i>Journal of Hydrology</i> , 1998, 206, 98-103.	2.3	87