MaÅ,gorzata Murat

List of Publications by Year
in descending order

14 papers	**125** citations	1684188 **5** h-index	1281871 **11** g-index
14 all docs	**14** docs citations	**14** times ranked	**96** citing authors

#	Article	IF	Citations
1	Combined TBATS and SVM model of minimum and maximum air temperatures applied to wheat yield prediction at different locations in Europe. Agricultural and Forest Meteorology, 2020, 281, 107827.	4.8	17
2	Forecasting daily meteorological time series using ARIMA and regression models. International Agrophysics, 2018, 32, 253-264.	1.7	58
3	Statistical modelling of agrometeorological time series by exponential smoothing. International Agrophysics, 2016, 30, 57-65.	1.7	14
4	Bayesian estimation for non zero inflated modified power series distribution under linex and generalized entropy loss functions. Communications in Statistics - Theory and Methods, 2016, 45, 3952-3969.	1.0	1
5	Functionals-preserving cosine families generated by Laplace operators in C[0,1]. Discrete and Continuous Dynamical Systems - Series B, 2015, 20, 1877-1895.	0.9	2
6	Moments of Discrete Distributions via a Differential Operator. Journal of Mathematical Sciences, 2013, 191, 568-581.	0.4	0
7	Bayesian Estimation for Deformed Modified Power Series Distribution. Communications in Statistics - Theory and Methods, 2013, 42, 365-384.	1.0	0
8	On some properties of the â€œapparent lengthâ€•distribution and a compound distribution. Journal of Computational and Applied Mathematics, 2006, 186, 43-63.	2.0	0
9	Moments of Certain Deformed Probability Distributions. Communications in Statistics - Theory and Methods, 2003, 32, 291-313.	1.0	5
10	Bayesian Estimators of Parameters of Inflated Distributions. Journal of Mathematical Sciences, 2001, 106, 2844-2853.	0.4	1
11	On computational formulas for densities and moments of compound distributions. Journal of Mathematical Sciences, 2000, 99, 1286-1299.	0.4	1
12	On the Bayes estimators of the parameters of inflated modified power series distributions. Discussiones Mathematicae Probability and Statistics, 2000, 20, 189.	0.1	4
13	On moments of counting distributions satisfying the kth-order recursion and their compound distributions. Journal of Mathematical Sciences, 1998, 92, 4038-4043.	0.4	2
14	Nonâ€"zero inflated modified power series distributions. Communications in Statistics - Theory and Methods, 1998, 27, 3047-3064.	1.0	20