Stefan Bedbur

List of Publications by Year in descending order

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#	Article	IF	CITATIONS
1	On Representations of Divergence Measures and Related Quantities in Exponential Families. Entropy, 2021, 23, 726.	2.2	1
2	Exemplary Multivariate Applications. SpringerBriefs in Statistics, 2021, , 117-135.	0.4	0
3	Rényi entropy of <i>m</i> -generalized order statistics. Communications in Statistics - Theory and Methods, 2020, 49, 3397-3406.	1.0	1
4	A note on multiple roots of a likelihood equation for Weibull sequential order statistics. Metrika, 2020, 83, 519-525.	0.8	1
5	Exact Semiparametric Inference and Model Selection for Load-Sharing Systems. IEEE Transactions on Reliability, 2020, 69, 863-872.	4.6	3
6	Minimum Volume Confidence Regions for Parameters of Exponential Distributions from Different Samples. Journal of Statistical Theory and Practice, 2020, 14, 1.	0.5	0
7	Confidence regions for Pareto parameters from a single and independent samples. Communications in Statistics - Theory and Methods, 2019, 48, 3341-3359.	1.0	3
8	On the coverage probabilities of parametric confidence bands for continuous distribution and quantile functions constructed via confidence regions for a location-scale parameter. Annals of the Institute of Statistical Mathematics, 2017, 69, 925-944.	0.8	1
9	Hypotheses testing for generalized order statistics with simple order restrictions on model parameters under the alternative. Statistics, 2016, 50, 775-790.	0.6	6
10	Inference in a model of successive failures with shape-adjusted hazard rates. Annals of the Institute of Statistical Mathematics, 2016, 68, 639-657.	0.8	10
11	Multivariate testing and model-checking for generalized order statistics with applications. Statistics, 2014, 48, 1297-1310.	0.6	16
12	Generalized order statistics: an exponential family in model parameters. Statistics, 2012, 46, 159-166.	0.6	30
13	Testing the Validity of a Link Function Assumption in Repeated Type-II Censored General Step-Stress Experiments. Sankhya B, O, , 1.	0.9	0
14	Confidence bands for exponential distribution functions under progressive type-II censoring. Journal of Statistical Computation and Simulation, 0, , 1-21.	1.2	2