

Mostafa Razmkhah

List of Publications by Year in descending order

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Version: 2024-02-01

19
papers

89
citations

1478505

6
h-index

1474206

9
g-index

19
all docs

19
docs citations

19
times ranked

53
citing authors

#	ARTICLE	IF	CITATIONS
1	Quantile estimation based on modified ranked set sampling schemes using Pitman closeness. Communications in Statistics Part B: Simulation and Computation, 2022, 51, 6968-6988.	1.2	2
2	Reliability of degrading complex systems with two dependent components per element. Reliability Engineering and System Safety, 2022, 222, 108398.	8.9	14
3	Nonparametric "anti-Bayesian" quantile-based pattern classification. Pattern Analysis and Applications, 2021, 24, 75-87.	4.6	1
4	A flexible ranked set sampling schemes: Statistical analysis on scale parameter. Statistics, Optimization and Information Computing, 2021, 9, 189-203.	0.7	1
5	Homogeneity test based on ranked set samples. Communications in Statistics - Theory and Methods, 2020, 49, 4771-4786.	1.0	0
6	Reliability analysis of a load sharing k-out-of-n:F degradation system with dependent competing failures. Reliability Engineering and System Safety, 2020, 203, 107076.	8.9	14
7	Testing skew-symmetry based on extreme ranked set sampling. Statistical Papers, 2020, 62, 2311.	1.2	1
8	Reliability analysis of a k-out-of-n:F system under a linear degradation model with calibrations. Annals of the Institute of Statistical Mathematics, 2019, 71, 537-552.	0.8	1
9	On Reliability Analysis of k -Out-of- n Systems Equipped With a Single Cold Standby Component. IEEE Transactions on Reliability, 2018, 67, 678-687.	4.6	9
10	Statistical inferences based on INID progressively type-II censored order statistics. Annals of the Institute of Statistical Mathematics, 2018, 70, 583-604.	0.8	5
11	Estimation and prediction in the presence of an outlier under Type-II censoring. Journal of Statistical Computation and Simulation, 2018, 88, 3251-3268.	1.2	1
12	Perfect ranking test in moving extreme ranked set sampling. Statistical Papers, 2017, 58, 855-875.	1.2	8
13	On estimating the distribution function and odds using ranked set sampling. Statistics and Probability Letters, 2017, 122, 1-10.	0.7	9
14	Point and interval estimation for a simple step-stress model with Type-I censored data from geometric distribution. Communications for Statistical Applications and Methods, 2017, 24, 29-41.	0.3	1
15	Nonparametric confidence intervals for quantiles based on a modified ranked set sampling. Communications for Statistical Applications and Methods, 2016, 23, 119-129.	0.3	1
16	Pitman closeness of current -records to population quantiles. Statistics and Probability Letters, 2013, 83, 148-156.	0.7	5
17	Statistical inference based on the top scores. Metron, 2012, 70, 89-107.	1.2	0
18	Comparing two sampling schemes based on entropy of record statistics. Statistical Papers, 2012, 53, 95-106.	1.2	14

#	ARTICLE	IF	CITATIONS
19	Nonparametric confidence intervals for quantiles and quantile intervals from inversely sampled record breaking data in a multi-sample plan. Journal of Statistical Computation and Simulation, 2010, 80, 993-1006.	1.2	2