

Tahir Nawaz

List of Publications by Year in descending order

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Version: 2024-02-01

12
papers

126
citations

1684188

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1281871

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12
all docs

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docs citations

12
times ranked

101
citing authors

#	ARTICLE	IF	CITATIONS
1	Monitoring the process location by using new ranked set sampling-based memory control charts. <i>Quality Technology and Quantitative Management</i> , 2020, 17, 255-284.	1.9	30
2	A new nonparametric double exponentially weighted moving average control chart. <i>Quality and Reliability Engineering International</i> , 2020, 36, 68-87.	2.3	28
3	On Designing Distribution-Free Homogeneously Weighted Moving Average Control Charts. <i>Journal of Testing and Evaluation</i> , 2020, 48, 3154-3171.	0.7	20
4	A new approach to design efficient univariate control charts to monitor the process mean. <i>Quality and Reliability Engineering International</i> , 2018, 34, 1732-1751.	2.3	18
5	On designing new optimal synthetic Tukey's control charts. <i>Journal of Statistical Computation and Simulation</i> , 2019, 89, 2218-2238.	1.2	7
6	The Marshall-Olkin Kappa distribution: Properties and applications. <i>Journal of King Saud University - Science</i> , 2019, 31, 684-691.	3.5	7
7	Use of Nonconventional Dispersion Measures to Improve the Efficiency of Ratio-Type Estimators of Variance in the Presence of Outliers. <i>Symmetry</i> , 2020, 12, 16.	2.2	4
8	Enhancing the efficiency of the ratio-type estimators of population variance with a blend of information on robust location measures. <i>Scientia Iranica</i> , 2019, .	0.4	4
9	Kumaraswamy generalized Kappa distribution with application to stream flow data. <i>Journal of King Saud University - Science</i> , 2020, 32, 172-182.	3.5	3
10	Generalized multiple dependent state optimal control charts under ranked set sampling for monitoring process mean. <i>Quality and Reliability Engineering International</i> , 2020, 36, 1494-1512.	2.3	2
11	On designing CUSUM charts using ratio-type estimators for monitoring the location of normal processes. <i>Scientia Iranica</i> , 2018, .	0.4	2
12	On Some Classical Properties of Doubly Truncated Mixture of Burr XII and Weibull Distributions. <i>American Journal of Theoretical and Applied Statistics</i> , 2014, 3, 55.	0.3	1