

Neeraj Joshi

List of Publications by Year in descending order

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citing authors

#	ARTICLE	IF	CITATIONS
1	On improved accelerated sequential estimation of the mean of an inverse Gaussian distribution. Communications in Statistics - Theory and Methods, 2022, 51, 6127-6143.	1.0	3
2	Two-stage and sequential procedures for estimation of powers of parameter of a family of distributions. Sequential Analysis, 2021, 40, 170-197.	0.5	1
3	A class of accelerated sequential procedures with applications to estimation problems for some distributions useful in reliability theory. Communications for Statistical Applications and Methods, 2021, 28, 563-582.	0.3	1
4	On a class of purely sequential procedures with applications to estimation and ranking and selection problems. Sequential Analysis, 2021, 40, 482-500.	0.5	0
5	Sequential Minimum Risk Point Estimation of the Parameters of an Inverse Gaussian Distribution. American Journal of Mathematical and Management Sciences, 2020, 39, 20-40.	0.9	5
6	Second-order approximations for a multivariate analog of Behrens-Fisher problem through three-stage procedure. Communications in Statistics - Theory and Methods, 2020, 49, 3466-3480.	1.0	1
7	Purely Sequential and k-Stage Procedures for Estimating the Mean of an Inverse Gaussian Distribution. Methodology and Computing in Applied Probability, 2020, 22, 1193-1219.	1.2	5
8	Multi-stage procedures for the minimum risk and bounded risk point estimation of the location of negative exponential distribution under the modified LINEX loss function. Sequential Analysis, 2019, 38, 135-162.	0.5	6
9	A k-stage procedure for estimating the mean vector of a multivariate normal population. Sequential Analysis, 2019, 38, 369-384.	0.5	2
10	Sequential point estimation procedures for the parameter of a family of distributions. Communications in Statistics Part B: Simulation and Computation, 2019, , 1-27.	1.2	1
11	Multi-stage point estimation of the mean of an inverse Gaussian distribution. Sequential Analysis, 2019, 38, 1-25.	0.5	8
12	Sequential Estimation of an Inverse Gaussian Mean with Known Coefficient of Variation. Sankhya B, 0, , 1.	0.9	1
13	Multi-Stage Estimation Methodologies for an Inverse Gaussian Mean with Known Coefficient of Variation. American Journal of Mathematical and Management Sciences, 0, , 1-16.	0.9	0