Muhammad Irfan

List of Publications by Year in descending order

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1937685 1872680 11 43 4 6 citations h-index g-index papers 11 11 11 31 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Estimation of Population Median under Robust Measures of an Auxiliary Variable. Mathematical Problems in Engineering, 2021, 2021, 1-14.	1.1	1
2	A Simulation-Based Study for Progressive Estimation of Population Mean through Traditional and Nontraditional Measures in Stratified Random Sampling. Journal of Mathematics, 2021, 2021, 1-16.	1.0	1
3	Almost unbiased optimum estimators for population mean using dual auxiliary information. Journal of King Saud University - Science, 2020, 32, 2835-2844.	3.5	7
4	A simulation study: new optimal estimators for population mean by using dual auxiliary information in stratified random sampling. Journal of Taibah University for Science, 2020, 14, 557-568.	2.5	8
5	Difference-Type-Exponential Estimators Based on Dual Auxiliary Information Under Simple Random Sampling. Scientia Iranica, 2020, .	0.4	3
6	Enhanced estimation of population mean in the presence of auxiliary information. Journal of King Saud University - Science, 2019, 31, 1373-1378.	3.5	9
7	Improved Estimation of Population Mean Through Known Conventional and Non-Conventional Measures of Auxiliary Variable. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 1851-1862.	1.5	6
8	On Improved Estimation of Population Mean Using Known Coefficient of Skewness of an Auxiliary Variable. Iranian Journal of Science and Technology, Transaction A: Science, 2019, 43, 1139-1149.	1.5	0
9	Optimized estimation for population mean using conventional and non-conventional measures under the joint influence of measurement error and non-response. Journal of Statistical Computation and Simulation, 2018, 88, 2385-2403.	1.2	4
10	Improved ratio type estimators of population mean based on median of a study variable and an auxiliary variable. Hacettepe Journal of Mathematics and Statistics, 2016, 46, 1-1.	0.3	4
11	An effective approach towards efficient estimation of general linear model in case of heteroscedastic errors. Communications in Statistics Part B: Simulation and Computation, 0, , 1-15.	1.2	O