

Generalized skewness correction structure of $X\tilde{I}$, control parameters and skewed probability distributions

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#	ARTICLE	IF	CITATIONS
1	The effect of measurement errors on the performance of the homogenously weighted moving average \hat{X} monitoring scheme with estimated parameters. Journal of Statistical Computation and Simulation, 2021, 91, 1306-1330.	0.7	10
2	Risk-adjusted frailty-based CUSUM control chart for phase I monitoring of patients' lifetime. Journal of Statistical Computation and Simulation, 2021, 91, 334-352.	0.7	11
3	Statistical process control based on gamma-frailty models for heterogeneous reliability observations. Journal of Statistical Computation and Simulation, 2022, 92, 337-351.	0.7	3
4	New robust location control charts for unknown process distribution with practical significance. Soft Computing, 2022, 26, 137-153.	2.1	2
5	Mean control chart based on ranked set schemes for unknown skewed probability distribution and parameters. Concurrency Computation Practice and Experience, 2022, 34, .	1.4	1