

Noureen Akhtar

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | An efficient nonparametric double progressive mean chart for monitoring of the process location. Communications in Statistics Part B: Simulation and Computation, 2023, 52, 2578-2591. | 1.2 | 9 |
| 2 | Non-parametric progressive signed-rank control chart for monitoring the process location. Journal of Statistical Computation and Simulation, 2022, 92, 2596-2622. | 1.2 | 6 |
| 3 | On Designing a Progressive EWMA Structure for an Efficient Monitoring of Silicate Enactment in Hard Bake Processes. Arabian Journal for Science and Engineering, 2021, 46, 1743-1760. | 3.0 | 11 |
| 4 | Nonparametric progressive sign chart for monitoring process location based on individual data. Quality Technology and Quantitative Management, 2021, 18, 225-247. | 1.9 | 16 |
| 5 | On increasing the sensitivity of moving average control chart using auxiliary variable. Quality and Reliability Engineering International, 2021, 37, 1198-1209. | 2.3 | 6 |
| 6 | Increasing the efficiency of double moving average chart using auxiliary variable. Journal of Statistical Computation and Simulation, 2021, 91, 2880-2898. | 1.2 | 5 |
| 7 | On designing an efficient control chart to monitor fraction nonconforming. Quality and Reliability Engineering International, 2020, 36, 547-564. | 2.3 | 23 |
| 8 | On developing an exponentially weighted moving average chart under progressive setup: An efficient approach to manufacturing processes. Quality and Reliability Engineering International, 2020, 36, 2569-2591. | 2.3 | 22 |
| 9 | Enhanced nonparametric control charts under simple and ranked set sampling schemes. Transactions of the Institute of Measurement and Control, 2020, 42, 2744-2759. | 1.7 | 24 |
| 10 | On designing a progressive mean chart for efficient monitoring of process location. Quality and Reliability Engineering International, 2020, 36, 1716-1730. | 2.3 | 20 |
| 11 | Robust adaptive exponentially weighted moving average control charts with applications of manufacturing processes. International Journal of Advanced Manufacturing Technology, 2019, 105, 733-748. | 3.0 | 13 |
| 12 | An enhanced approach for the progressive mean control charts. Quality and Reliability Engineering International, 2019, 35, 1046-1060. | 2.3 | 31 |
| 13 | Control Charts for Process Dispersion Parameter under Contaminated Normal Environments. Quality and Reliability Engineering International, 2016, 32, 2481-2490. | 2.3 | 15 |
| 14 | On developing robust adaptive approaches for monitoring location of non-normal environments. Quality and Reliability Engineering International, 0, , . | 2.3 | 2 |
| 15 | Design and analysis of exponentially weighted moving average control charts for monitoring the variability of log-normal processes with estimated parameters. Quality and Reliability Engineering International, 0, , . | 2.3 | 3 |