## Hamed Sabahno

List of Publications by Year in descending order

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1478505 1588992 9 110 6 8 citations h-index g-index papers 9 9 9 78 docs citations times ranked citing authors all docs

#	Article	IF	CITATIONS
1	Optimal performance of the variable sample sizes Hotelling's <i>T</i> <sup>2</sup> control chart in the presence of measurement errors. Quality Technology and Quantitative Management, 2019, 16, 588-612.	1.9	26
2	A variable parameters multivariate control chart for simultaneous monitoring of the process mean and variability with measurement errors. Quality and Reliability Engineering International, 2020, 36, 1161-1196.	2.3	23
3	A new adaptive control chart for the simultaneous monitoring of the mean and variability of multivariate normal processes. Computers and Industrial Engineering, 2021, 151, 106524.	6.3	16
4	Evaluating the effect of measurement errors on the performance of the variable sampling intervals Hotelling's <i>T</i> < <ul><li><sup>2</sup> control charts. Quality and Reliability Engineering International, 2018, 34, 1785-1799.</li></ul>	2.3	14
5	An adaptive variable-parameters scheme for the simultaneous monitoring of the mean and variability of an autocorrelated multivariate normal process. Journal of Statistical Computation and Simulation, 2020, 90, 1430-1465.	1.2	13
6	Performance of the Variable Parameters $X\hat{A}^-$ Control Chart in Presence of Measurement Errors. Journal of Testing and Evaluation, 2019, 47, 480-497.	0.7	10
7	A multivariate adaptive control chart for simultaneously monitoring of the process parameters. Communications in Statistics Part B: Simulation and Computation, 0, , 1-19.	1.2	3
8	Monitoring the multivariate coefficient of variation in presence of autocorrelation with variable parameters control charts. Quality Technology and Quantitative Management, 2023, 20, 184-210.	1.9	3
9	A new development of an adaptive <i><span style="text-decoration:&lt;br&gt;overline">X</span></i> − <i>R</i> control chart under a fuzzy environment. International Journal of Data Mining, Modelling and Management, 2019, 11, 19.	0.1	2