

# A New Chart for Monitoring Service Process Mean

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Citation Report

#	ARTICLE	IF	CITATIONS
1	Signal Detection for Process with Unknown Distribution. Advanced Materials Research, 2012, 503-504, 1472-1475.	0.3	2
2	A Simple Approach for Monitoring Business Service Time Variation. Scientific World Journal, The, 2014, 2014, 1-16.	2.1	5
3	A new control chart for exponential distributed life using EWMA. Transactions of the Institute of Measurement and Control, 2015, 37, 205-210.	1.7	30
4	Monitoring Process Variance Using an ARL-Unbiased EWMA Control Chart. Quality and Reliability Engineering International, 2016, 32, 1227-1235.	2.3	22
5	An Improved Distribution-free EWMA Mean Chart. Communications in Statistics Part B: Simulation and Computation, 2016, 45, 1410-1427.	1.2	13
6	A decision theoretic approach to change point estimation for binomial CUSUM control charts. Sequential Analysis, 2016, 35, 238-253.	0.5	3
7	A new approach for monitoring process variance. Journal of Statistical Computation and Simulation, 2016, 86, 2749-2765.	1.2	19
8	The sequential normal scores transformation. Sequential Analysis, 2017, 36, 397-414.	0.5	3
9	A Nonparametric HEWMA-p Control Chart for Variance in Monitoring Processes. Symmetry, 2019, 11, 356.	2.2	7
10	Service quality variation monitoring using the interquartile range control chart. Quality Technology and Quantitative Management, 2019, 16, 613-627.	1.9	7
11	A nonparametric triple exponentially weighted moving average sign control chart. Quality and Reliability Engineering International, 2021, 37, 1504-1523.	2.3	16
12	An Average Loss Control Chart Under a Skewed Process Distribution. , 2021, , 65-76.		0
13	A Bayesian Control Chart for Monitoring Process Variance. Applied Sciences (Switzerland), 2021, 11, 2729.	2.5	9
14	A Phase II depth-based variable dimension EWMA control chart for monitoring process mean. Quality and Reliability Engineering International, 2021, 37, 2384-2398.	2.3	4
15	Customer complaints monitoring with customer review data analytics: An integrated method of sentiment and statistical process control analyses. Advanced Engineering Informatics, 2021, 49, 101304.	8.0	17
16	A Simple Approach for Monitoring Process Mean and Variance Simultaneously. , 2015, , 135-149.		1
17	A practical application of statistical process control to evaluate the performance rate of academic programmes: implications and suggestions. Quality Assurance in Education, 2022, 30, 571.	1.5	2
18	Adjustment of Measurement Error Effects on Dispersion Control Chart with Distribution-Free Quality Variable. Sustainability, 2023, 15, 4337.	3.2	2