

# Jimoh Olawale Ajadi

## List of Publications by Year in descending order

Source: <https://exaly.com/author-pdf/1651044/publications.pdf>

Version: 2024-02-01

11  
papers

141  
citations

1478505

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87  
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#	ARTICLE	IF	CITATIONS
1	A new multivariate CUSUM chart for monitoring of covariance matrix with individual observations under estimated parameter. <i>Quality and Reliability Engineering International</i> , 2022, 38, 834-847.	2.3	8
2	Nonparametric multivariate covariance chart for monitoring individual observations. <i>Computers and Industrial Engineering</i> , 2022, 167, 108025.	6.3	6
3	A review of dispersion control charts for multivariate individual observations. <i>Quality Engineering</i> , 2021, 33, 60-75.	1.1	11
4	On the multivariate progressive control chart for effective monitoring of covariance matrix. <i>Quality and Reliability Engineering International</i> , 2021, 37, 2724-2737.	2.3	7
5	A New Robust Multivariate EWMA Dispersion Control Chart for Individual Observations. <i>Mathematics</i> , 2021, 9, 1038.	2.2	6
6	Should observations be grouped for effective monitoring of multivariate process variability?. <i>Quality and Reliability Engineering International</i> , 2020, 36, 1005-1027.	2.3	6
7	Multivariate Mixed EWMA-CUSUM Control Chart for Monitoring the Process Variance-Covariance Matrix. <i>IEEE Access</i> , 2019, 7, 100174-100186.	4.2	14
8	A comparison of EWMA control charts for dispersion based on estimated parameters. <i>Computers and Industrial Engineering</i> , 2019, 127, 436-450.	6.3	15
9	Mixed multivariate EWMA-CUSUM control charts for an improved process monitoring. <i>Communications in Statistics - Theory and Methods</i> , 2017, 46, 6980-6993.	1.0	47
10	NEW MEMORY-TYPE CONTROL CHARTS FOR MONITORING PROCESS MEAN AND DISPERSION. <i>Scientia Iranica</i> , 2017, .	0.4	2
11	On increasing the sensitivity of mixed EWMA-CUSUM control charts for location parameter. <i>Journal of Applied Statistics</i> , 2016, 43, 1262-1278.	1.3	19