

Jun Li

List of Publications by Year in descending order

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| # | ARTICLE | IF | CITATIONS |
|----|---|-----|-----------|
| 1 | <i>DD</i> -Classifier: Nonparametric Classification Procedure Based on <i>DD</i> -Plot. Journal of the American Statistical Association, 2012, 107, 737-753. | 1.8 | 108 |
| 2 | New Nonparametric Tests of Multivariate Locations and Scales Using Data Depth. Statistical Science, 2004, 19, 686. | 1.6 | 63 |
| 3 | A New Process Control Chart for Monitoring Short-Range Serially Correlated Data. Technometrics, 2020, 62, 71-83. | 1.3 | 36 |
| 4 | Nonparametric dynamic screening system for monitoring correlated longitudinal data. IIE Transactions, 2016, 48, 772-786. | 2.1 | 35 |
| 5 | Two-sample and ANOVA tests for high dimensional means. Annals of Statistics, 2019, 47, . | 1.4 | 30 |
| 6 | Nonparametric multivariate CUSUM control charts for location and scale changes. Journal of Nonparametric Statistics, 2013, 25, 1-20. | 0.4 | 29 |
| 7 | Multivariate spacings based on data depth: I. Construction of nonparametric multivariate tolerance regions. Annals of Statistics, 2008, 36, . | 1.4 | 28 |
| 8 | Construction of an efficient multivariate dynamic screening system. Quality and Reliability Engineering International, 2017, 33, 1969-1981. | 1.4 | 23 |
| 9 | Nonparametric adaptive CUSUM chart for detecting arbitrary distributional changes. Journal of Quality Technology, 2021, 53, 154-172. | 1.8 | 22 |
| 10 | Can CRISPR gene drive work in pest and beneficial haplodiploid species?. Evolutionary Applications, 2020, 13, 2392-2403. | 1.5 | 20 |
| 11 | Nonparametric multivariate statistical process control charts: a hypothesis testing-based approach. Journal of Nonparametric Statistics, 2015, 27, 384-400. | 0.4 | 16 |
| 12 | Nonparametric Tests for Homogeneity of Species Assemblages: A Data Depth Approach. Biometrics, 2011, 67, 1481-1488. | 0.8 | 15 |
| 13 | Asymptotic normality of interpoint distances for high-dimensional data with applications to the two-sample problem. Biometrika, 2018, 105, 529-546. | 1.3 | 15 |
| 14 | A Nonparametric Test of Missing Completely at Random for Incomplete Multivariate Data. Psychometrika, 2015, 80, 707-726. | 1.2 | 14 |
| 15 | A wavelet-based nonparametric CUSUM control chart for autocorrelated processes with applications to network surveillance. Quality and Reliability Engineering International, 2019, 35, 644-658. | 1.4 | 11 |
| 16 | Approximate and generalized pivotal quantities for deriving confidence intervals for the offset between two clocks. Statistical Methodology, 2009, 6, 97-107. | 0.5 | 6 |
| 17 | A two-stage online monitoring procedure for high-dimensional data streams. Journal of Quality Technology, 2019, 51, 392-406. | 1.8 | 6 |
| 18 | Comparing Species Assemblages Via Species Accumulation Curves. Biometrics, 2009, 65, 1063-1067. | 0.8 | 5 |

| # | ARTICLE | IF | CITATIONS |
|----|--|-----|-----------|
| 19 | Efficient global monitoring statistics for high-dimensional data. <i>Quality and Reliability Engineering International</i> , 2020, 36, 18-32. | 1.4 | 5 |
| 20 | EDF goodness-of-fit tests based on centre-outward ordering. <i>Journal of Nonparametric Statistics</i> , 2018, 30, 973-989. | 0.4 | 4 |
| 21 | Asymptotic distribution-free change-point detection based on interpoint distances for high-dimensional data. <i>Journal of Nonparametric Statistics</i> , 2020, 32, 157-184. | 0.4 | 3 |
| 22 | Adaptive CUSUM chart with cautious parameter learning. <i>Quality and Reliability Engineering International</i> , 2022, 38, 3135-3156. | 1.4 | 3 |
| 23 | Sequential Fixed Width Confidence Intervals for the Offset Between Two Network Clocks. <i>Sequential Analysis</i> , 2009, 28, 475-487. | 0.2 | 2 |
| 24 | Estimation and Confidence Intervals for Clock Offset in Networks with Bivariate Exponential Delays. <i>Communications in Statistics - Theory and Methods</i> , 2013, 42, 1024-1041. | 0.6 | 2 |
| 25 | Simultaneous Confidence Inference on Species Accumulation Curves. <i>Journal of Agricultural, Biological, and Environmental Statistics</i> , 2012, 17, 1-14. | 0.7 | 1 |
| 26 | Simple and efficient adaptive two-sample tests for high-dimensional data. <i>Communications in Statistics - Theory and Methods</i> , 2021, 50, 4428-4447. | 0.6 | 1 |
| 27 | Combining dependent tests based on data depth with applications to the two-sample problem for data of arbitrary types. <i>Journal of Nonparametric Statistics</i> , 2022, 34, 113-140. | 0.4 | 0 |