# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Biometrika |
| **Publisher** | |
| **ISSN** | 1464-3510 |
| **E-ISSN** | 0006-3444 |
| **Database** | ABDC |
| **Domain** | Physical Sciences, Social Sciences |

## Classification History

| Year | A+ | A | B | C |
|---|---|---|---|---|
| **2026** | | | | |
| **2025** | | | | |
| **2024** | | | | |
| **2023** | | | ✓ | |
| **2021/2022** | | | | |
| **2020** | | | | |
| **2019** | | | | |
| **2018** | | | | |

**Classification:** The table above shows all journal classifications recorded for each classification year in the Green Journals database. A journal may have more than one classification in the same year.

## Recent Articles

**General Frameworks for Conditional Two-Sample Testing**
2026-10-27
Authors: Seongchan Lee, Suman Cha, Ilmun Kim
DOI: 10.1093/biomet/asag062

**Using fractional derivatives to derive marginal densities**
2026-10-27
Authors: S Y Li, D A van Dyk, M Autenrieth
DOI: 10.1093/biomet/asag069

**Test of partial effects for Fréchet regression on Bures-Wasserstein manifolds**
2026-10-27
Authors: Haoshu Xu, Hongzhe Li
DOI: 10.1093/biomet/asag064

**Blockwise dynamic selection of smoothing parameters for kernel estimators of nonstationary densities of streaming data**
2026-10-23
Authors: F Camirand Lemyre, A Delaigle, J Mao
DOI: 10.1093/biomet/asag065

**Testing matrix factor structure via generalized likelihood ratio**
2026-10-22
Authors: Xinbing Kong, Liwen Zhang, Tong Zhang
DOI: 10.1093/biomet/asag066

**Saddlepoint approximations for plug-in resampling**

2026-10-16
Authors: Z Niu, Z Huang, J Ray Choudhury et al.
DOI: 10.1093/biomet/asag063

**Rao-Blackwellized e-variables**

2026-10-15
Authors: D de Roos, B Chugg, P Grünwald et al.
DOI: 10.1093/biomet/asag061

**Optimal and computationally tractable lower bounds for logistic log-likelihoods**

2026-9-30
Authors: Niccoló Anceschi, Cristian Castiglione, Tommaso Rigon et al.
DOI: 10.1093/biomet/asag060

**Confidence Intervals for Linear Models with Arbitrary Noise Contamination**

2026-9-28
Authors: Dong Xie, Chao Gao, John Lafferty
DOI: 10.1093/biomet/asag058

**Regularised Spectral Estimation for High-Dimensional Point Processes**

2026-9-25
Authors: C J Pinkney, C Euán, A J Gibberd et al.
DOI: 10.1093/biomet/asag059