# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Test |
| **Publisher** | Springer New York |
| **ISSN** | 1133-0686 |
| **E-ISSN** | 1863-8260 |
| **Database** | SCOPUS |
| **Domain** | Life Sciences, 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

**Correction to: On new omnibus tests of uniformity on the hypersphere**
2026-11-5
Authors: Alberto Fernández-de-Marcos, Eduardo García-Portugués
DOI: 10.1007/s11749-026-01053-4

**Rejoinder on: Empirical Bayes for data integration**
2026-11-4
Authors: Paul Rognon-Vael, David Rossell
DOI: 10.1007/s11749-026-01051-6

**Comments on: “Empirical Bayes for data integration”**
2026-11-4
Authors: Michele Guindani
DOI: 10.1007/s11749-026-01048-1

**Comments on: Empirical Bayes for data integration**
2026-11-2
Authors: Maria Kalli
DOI: 10.1007/s11749-026-01054-3

**Testing equality of high-dimensional covariance matrices: two statistics targeting sparsity and small disturbances with their fisher combination**
2026-10-18
Authors: Hongyuan Zhao, Jianwei Hu
DOI: 10.1007/s11749-026-01050-7

**Comments on: CliPS: how to identify cluster distributions in Bayesian mixture models**
2026-10-18
Authors: Panagiotis Papastamoulis
DOI: 10.1007/s11749-026-01049-0

**Comments on: CliPS: How to identify cluster distributions in Bayesian mixture models**
2026-10-16
Authors: Nadja Klein
DOI: 10.1007/s11749-026-01052-5

**Tests of exchangeability for high-dimensional data**
2026-10-15
Authors: Rauf Ahmad
DOI: 10.1007/s11749-026-01047-2

**Comments on: Robust inference for step-stress experiments under interval-censoring**
2026-10-5
Authors: Konstantinos Zografos
DOI: 10.1007/s11749-026-01045-4

**Comments on: Robust inference for step-stress experiments under interval-censoring**
2026-10-2
Authors: Maria Kateri
DOI: 10.1007/s11749-026-01043-6