# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Journal of the Royal Statistical Society. Series B: Statistical |
| **Publisher** | |
| **ISSN** | 1467-9868 |
| **E-ISSN** | |
| **Database** | Journal quality |
| **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

**Asymptotic theory of the quadratic assignment procedure for dyadic data analysis**
2026-10-27
Authors: Lei Shi, Peng Ding
DOI: 10.1093/jrsssb/qkag136

**Beyond vintage rotation: bias-free sparse representation learning with oracle inference**
2026-10-26
Authors: Chengyu Cui, Yunxiao Chen, Jing Ouyang et al.
DOI: 10.1093/jrsssb/qkag133

**Semiparametric learning from open-set label shift data**
2026-10-22
Authors: Siyan Liu, Yukun Liu, Qinglong Tian et al.
DOI: 10.1093/jrsssb/qkag134

**Correction to: “Linear regression and its inference on noisy network-linked data”**
2026-10-22
Authors: Can M Le, Tianxi Li
DOI: 10.1093/jrsssb/qkag135

**Correction: Optimal inference of the mean outcome under optimal treatment regime**
2026-10-19
DOI: 10.1093/jrsssb/qkag137

**Unified conformalized multiple testing with full data efficiency**
2026-10-16
Authors: Yuyang Huo, Xiaoyang Wu, Changliang Zou et al.
DOI: 10.1093/jrsssb/qkag132

**Augmented transfer regression learning for completely missing covariates**
2026-10-7
Authors: Huali Zhao, Tianying Wang
DOI: 10.1093/jrsssb/qkag131

**Modelling positive and unlabelled data with a generalized additive density ratio model**
2026-10-5
Authors: Peijun Sang, Yifan Sun, Qinglong Tian et al.
DOI: 10.1093/jrsssb/qkag130

**Meta Fusion: a unified framework for multimodal fusion with adaptive mutual learning**
2026-10-1
Authors: Ziyi Liang, Annie Qu, Babak Shahbaba
DOI: 10.1093/jrsssb/qkag129

**An optimal transport-based generative model for Bayesian posterior sampling**
2026-9-29
Authors: Ke Li, Wei Han, Yuexi Wang et al.
DOI: 10.1093/jrsssb/qkag126