Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of the Royal Statistical Society. Series A: Statistics in
Publisher	
ISSN	1467-985X
E-ISSN	
Database	Journal quality
Domain	Health 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

Bayesian local clustering of age-period mortality surfaces across multiple countries
2026-10-27
Authors: Giovanni Romanò, Emanuele Aliverti, Daniele Durante
DOI: 10.1093/jrsssa/qnag113

Women’s rights and global development policy
2026-10-26
Authors: Anna Minasyan, Gabriella R Montinola
DOI: 10.1093/jrsssa/qnag116

Adrian W. Bowman, 1955–2026
2026-10-23
Authors: Marian E Scott
DOI: 10.1093/jrsssa/qnag118

Handbook of Markov Chain Monte Carlo
2026-10-22
Authors: Stanley E Lazic
DOI: 10.1093/jrsssa/qnag117

Using shot location transitions to learn tennis player strategies
2026-10-13
Authors: Tyler W Ward, Garritt L Page, Gilbert W Fellingham et al.
DOI: 10.1093/jrsssa/qnag112

Hierarchical Bayesian mixture model for subgroup-specific cardiometabolic phenotypes
2026-10-6
Authors: Victor P F Lhoste, Yefeng Fan, James E Bennett et al.
DOI: 10.1093/jrsssa/qnag109

A cylindrical Galton Board at the Galton Board's 150th anniversary
2026-10-5
Authors: Kanti V Mardia, Colin Goodall, John Rubbo
DOI: 10.1093/jrsssa/qnag110

Sample Sizes for Clinical Trials
2026-10-1
Authors: Murthy N Mittinty
DOI: 10.1093/jrsssa/qnag111

Scalable generalized accuracy estimation for multisource register-based official statistics
2026-10-1
Authors: Nina Deliu, Piero D Falorsi, Stefano Falorsi et al.
DOI: 10.1093/jrsssa/qnag107

Modelling under-reported data: pitfalls of naïve approaches and a new statistical framework for epidemic curve reconstruction
2026-10-1
Authors: Justin J Slater, Sindi G Bebeziqi
DOI: 10.1093/jrsssa/qnag106