Green Journals

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Journal Information

Journal Title	Statistical Methods In Medical Research
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Database	ABDC
Domain	Health Sciences, 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

Can discrete-time analyses be trusted for stepped wedge trials with continuous recruitment?
2026-10-28
Authors: Hao Wang, Guangyu Tong, Heather Allore et al.
DOI: 10.1177/09622802261502150

Enhancing visual interpretability and explainability in functional survival trees and forests
2026-10-26
Authors: Giuseppe Loffredo, Elvira Romano, Fabrizio Maturo
DOI: 10.1177/09622802261480382

A seamless dose-optimization design for monotherapy and combination therapy
2026-10-25
Authors: Kentaro Takeda, Masahiro Kojima
DOI: 10.1177/09622802261488216

Joint modeling of longitudinal measurements and survival outcomes in heart valve transplantation data
2026-10-21
Authors: Avinash Kumar, MS Panwar, Sushil Kumar
DOI: 10.1177/09622802261497187

A multivariate Bayesian biomarker screening algorithm that incorporates clinical covariates
2026-10-21
Authors: Maria Veronica Vinattieri, Federico Panero, Qingchun Jin et al.
DOI: 10.1177/09622802261496428

ROC-based methods for comparing two survival curves under non-proportional hazards with right, left, and doubly censored data
2026-10-15
Authors: Mohammod Mahmudur Rahman, Leonidas E Bantis
DOI: 10.1177/09622802261497856

Treatment comparisons using a measurement during follow-up and a right-censored time-to-event outcome
2026-10-15
Authors: Michal Kicinski
DOI: 10.1177/09622802261498390

Cluster-level analysis in three-level cluster randomised trials with multi-level covariate-dependent missingness
2026-10-15
Authors: Satish Pradhan, Priyanka Majumder
DOI: 10.1177/09622802261498389

A Bayesian prevalence incidence cure model for estimating survival using electronic health records with incomplete baseline diagnoses
2026-10-9
Authors: Matilda Pitt, Robert JB Goudie
DOI: 10.1177/09622802261495109

Mixture cure rate model with artificial neural network for interval-censored data
2026-10-9
Authors: Junyao Ren, Shishun Zhao, Dianliang Deng et al.
DOI: 10.1177/09622802261495091