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Journal Information

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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

A Bayesian functional model with multilevel partition priors for group studies in neuroscience
2026-10-26
Authors: Nicolò Margaritella, Vanda Inácio, Ruth King
DOI: 10.1515/ijb-2025-0053

Best subset selection meets resampling: tackling selection instability at very low numbers of events per variable
2026-10-15
Authors: Ricardo Knauer, Nicholas M. Brisson, Georg N. Duda et al.
DOI: 10.1515/ijb-2025-0024

Estimating relapse time distribution from longitudinal biomarker trajectories using iterative regression and continuous time Markov processes
2026-10-14
Authors: Alice Cleynen, Benoîte de Saporta, Amélie Vernay
DOI: 10.1515/ijb-2025-0054

A longitudinal Bayesian framework for estimating causal dose-response relationships
2026-10-12
Authors: Yu Luo, Kuan Liu, Ramandeep Singh et al.
DOI: 10.1515/ijb-2026-0010

Machine learning for estimating and comparing clinical rules for treating diarrheal illness with antibiotics
2026-10-9
Authors: Allison Codi, Sara Kim, Elizabeth Rogawski McQuade et al.
DOI: 10.1515/ijb-2026-0026

Doubly robust estimation of monotonic survival curves for time-varying treatments in observational studies
2026-9-18
Authors: Lan Wen
DOI: 10.1515/ijb-2025-0101

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2026-7-16
Authors: Lola Etiévant
DOI: 10.1515/ijb-2025-0087

Targeted maximum likelihood estimation (TMLE) in regulatory submissions and research: a landscape analysis
2026-6-17
Authors: Hana Lee, Menglun Wang, Spencer Haupert et al.
DOI: 10.1515/ijb-2026-0055

Robust median regression for count data with general lower truncation using a contaminated discrete Weibull model
2026-6-1
Authors: Divan A. Burger, Janet van Niekerk, Emmanuel Lesaffre
DOI: 10.1515/ijb-2025-0066

Prognostic score methods for the estimation of the average causal effect
2026-5-1 Vol. 22 Issue 1 Pages 47-64
Authors: Chamika Porage, Ingeborg Waernbaum
DOI: 10.1515/ijb-2024-0034