Green Journals

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Journal Information

Journal Title	Biostatistics
Publisher	Oxford University Press
ISSN	1465-4644
E-ISSN	1468-4357
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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

Data-adaptive identification of effect modifiers through stochastic shift interventions and cross-validated targeted learning
2026-1 Vol. 27 Issue 1
Authors: David McCoy, Wenxin Zhang, Alan Hubbard et al.
DOI: 10.1093/biostatistics/kxag020

Towards optimal environmental policies: policy learning under arbitrary bipartite network interference
2026-1 Vol. 27 Issue 1
Authors: Raphael C Kim, Falco J Bargagli-Stoffi, Kevin L Chen et al.
DOI: 10.1093/biostatistics/kxaf041

Stochastic gradient descent estimation of generalized matrix factorization models with application to single-cell RNA sequencing data
2026-1 Vol. 27 Issue 1
Authors: Cristian Castiglione, Alexandre Segers, Lieven Clement et al.
DOI: 10.1093/biostatistics/kxag010

Bayesian nonparametric mixtures of categorical directed graphs for personalized causal inference
2026-1 Vol. 27 Issue 1
Authors: Federico Castelletti, Laura Ferrini
DOI: 10.1093/biostatistics/kxag026

Cure rate joint model for time-to-event data and longitudinal tumor burden with potential change points
2026-1 Vol. 27 Issue 1
Authors: Yixiang Qu, Ethan M Alt, Weibin Zhong et al.
DOI: 10.1093/biostatistics/kxag025

Multivariate functional linear discriminant analysis with feature selection: an application to inflammatory bowel disease classification
2026-1 Vol. 27 Issue 1
Authors: Limeng Liu, Guannan Wang, Sandra E Safo
DOI: 10.1093/biostatistics/kxag027

A monotone single-index modal regression powered by deep neural networks for non-Gaussian periodontal data
2026-1 Vol. 27 Issue 1
Authors: Qingyang Liu, Shijie Wang, Ray Bai et al.
DOI: 10.1093/biostatistics/kxag040

Joint modeling of high-dimensional longitudinal data and survival using supervised low-rank tensor decomposition
2026-1 Vol. 27 Issue 1
Authors: Mohammad Samsul Alam, Rima Kaddurah-Daouk, Sheng Luo
DOI: 10.1093/biostatistics/kxag007

Borrowing from historical control data in a Bayesian time-to-event model with flexible baseline hazard function
2026-1 Vol. 27 Issue 1
Authors: Darren A V Scott, Alex Lewin
DOI: 10.1093/biostatistics/kxag006

A Bayesian functional concurrent zero-inflated Dirichlet-multinomial regression model with application to infant microbiome
2026-1 Vol. 27 Issue 1
Authors: Brody Erlandson, Ander Wilson, Matthew D. Koslovsky
DOI: 10.1093/biostatistics/kxag019