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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

LorenzRegression : An Implementation of the Lorenz and Penalized Lorenz Regressions in R
2026 Vol. 117 Issue 6
Authors: Alexandre Jacquemain, Cédric Heuchenne
DOI: 10.18637/jss.v117.i06

BACE : A gretl Package for Model Averaging in Bounded Dependent Variable Models
2026 Vol. 117 Issue 4
Authors: Marcin Bażejowski, Jacek Kwiatkowski
DOI: 10.18637/jss.v117.i04

Policy Learning with the polle Package
2026 Vol. 116 Issue 4
Authors: Andreas Nordland, Klaus Kähler Holst
DOI: 10.18637/jss.v116.i04

fastcpd : Fast Change Point Detection in R
2026 Vol. 116 Issue 6
Authors: Xingchi Li, Xianyang Zhang
DOI: 10.18637/jss.v116.i06

asgl : A Python Package for Penalized Quantile, Linear, and Logistic Regression
2026 Vol. 117 Issue 3
Authors: Alvaro Mendez-Civieta, M. Carmen Aguilera-Morillo, Rosa E. Lillo
DOI: 10.18637/jss.v117.i03

CPU- and GPU-Based Distributed Sampling in Dirichlet Process Mixtures for Large-Scale Analysis
2026 Vol. 116 Issue 7
Authors: Or Dinari, Raz Zamir, John W. Fisher III et al.
DOI: 10.18637/jss.v116.i07

BayesMultiMode : Bayesian Mode Inference in R
2026 Vol. 116 Issue 3
Authors: Nalan Basturk, Jamie Cross, Peter de Knijff et al.
DOI: 10.18637/jss.v116.i03

nonprobsvy : An R Package for Modern Methods for Non-Probability Surveys
2026 Vol. 117 Issue 2
Authors: ukasz Chrostowski, Piotr Chlebicki, Maciej Ber e
DOI: 10.18637/jss.v117.i02

BCDAG : An R Package for Bayesian Structure and Causal Learning of Gaussian DAGs
2026 Vol. 116 Issue 5
Authors: Federico Castelletti, Alessandro Mascaro
DOI: 10.18637/jss.v116.i05

Simulating Complex Cross-Sectional and Longitudinal Data Using the simDAG R Package
2026 Vol. 116 Issue 2
Authors: Robin Denz, Nina Timmesfeld
DOI: 10.18637/jss.v116.i02