# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Chilean Journal of Statistics |
| **Publisher** | Chilean Statistical Society |
| **ISSN** | 0718-7912 |
| **E-ISSN** | 0718-7920 |
| **Database** | ABDC |
| **Domain** | 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

**An anchor-based conditional framework for interval-censored survival data using a shifted Weibull regression model with mixed covariates**
2026-7 Vol. 17 Issue 1
Authors: Suman Kapoor, Arindam Gupta
DOI: 10.32372/chjs.17-01-03

**Bootstrapping Poisson INARX models with covariates to correct bias**
2026-7 Vol. 17 Issue 1
Authors: Orlando Y.E Albarracin, Airlane P. Alencar
DOI: 10.32372/chjs.17-01-05

**When the Benford law might fail: A corrected first-digit test for power-law distributions**
2026-7 Vol. 17 Issue 1
Authors: Francisco Bustillos, Victor Leiva
DOI: 10.32372/chjs.17-01-04

**Parametric model for correlated survival data in the presence of competing risks and interval censoring**
2026-7 Vol. 17 Issue 1
Authors: Marcio A.F. Rodrigues, Enrico A. Colosimo, Juliana V. Bastos et al.
DOI: 10.32372/chjs.17-01-02

**A classification method for functional data based on extremality indexes**
2026-7 Vol. 17 Issue 1
Authors: Catalina Lesmes, Francisco Zuluaga, Henry Laniado et al.
DOI: 10.32372/chjs.17-01-01

**Short-horizon volatility spike forecasting via integrated functional and topological representations**
2025-12 Vol. 16 Issue 2
Authors: Cağlar Sözen
DOI: 10.32372/chjs.16-02-03

**A class of multivariate max-infinitely divisible distributions based on random scaling**
2025-12 Vol. 16 Issue 2
Authors: Christian Genest, Johanna G Nešlehová, Misha Dolmatov et al.
DOI: 10.32372/chjs.16-02-01

**Non-Markov multi-state survival analysis with complex censoring: A structured synthesis of models, estimators, and applications**
2025-12 Vol. 16 Issue 2
Authors: Marta Azevedo, Luís Meira-Machado, Carla Moreira
DOI: 10.32372/chjs.16-02-02

**On the use of the concentration function to compare predictive distributions in ARMA models**
2025-12 Vol. 16 Issue 2
Authors: Cristian Cruz-Torres, Fabrizio Ruggeri
DOI: 10.32372/chjs.16-02-05

**Maximum composite Lq-likelihood for robust spatial covariance estimation**
2025-12 Vol. 16 Issue 2
Authors: Sihan Chen, Marc G. Genton
DOI: 10.32372/chjs.16-02-04