# Green Journals

International Approved Journals

## Journal Information

| | |
|---|---|
| **Journal Title** | Modern Stochastics: Theory and Applications |
| **Publisher** | VTeX |
| **ISSN** | 2351-6046 |
| **E-ISSN** | 2351-6054 |
| **Database** | SCOPUS |
| **Domain** | 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

**Scaling limits for the discretization error of a Brownian stochastic integral**
2026-11-4 Pages 95-106
Authors: Yan Dolinsky
DOI: 10.15559/26-vmsta312

**Exact variational cost for small-noise exit time in a two-slope autoregressive model**
2026-11-4 Pages 107-134
Authors: Abdurahmon F. Aliev, Akhtam A. Dzhalilov
DOI: 10.15559/26-vmsta314

**Asymptotic properties of the heat equation driven by stochastic measure**
2026-10-30 Pages 81-94
Authors: Vadym Radchenko
DOI: 10.15559/26-vmsta310

**Fractional Lévy-driven SPDEs with discontinuous coefficients**
2026-10-15 Pages 41-79
Authors: Salem Lamine, Mounir Zili, Eya Zougar
DOI: 10.15559/26-vmsta309

**A dynamical Borel–Cantelli lemma for stationary determinantal processes**
2026-9-24 Pages 23-40
Authors: Akhtam Dzhalilov, Khasanboy Abdusalomov, Jamshidjon Imomaliev
DOI: 10.15559/26-vmsta308

**Limit theorems in the extended coupon collector's problem**
2026-8-11 Pages 1-21
Authors: Andrii Ilienko
DOI: 10.15559/26-vmsta306

**Viability for time fractional functional differential equations driven by the fractional Brownian motion**
2026-1-1 Pages 303-339
Authors: Jingqi Han, Yaqin Sun, Litan Yan
DOI: 10.15559/26-vmsta295

**Multiscale asymptotic analysis of kernel-smoothed solutions to fractional Riesz-Bessel equations with random initial conditions**
2026-1-1 Pages 505-529
Authors: Shahid Khan, Andriy Olenko
DOI: 10.15559/26-vmsta307

**Convergence rates for Euler schemes of Lévy-driven SDE using dynamic cutting**
2026-1-1 Pages 531-563
Authors: Victoria Knopova, Denis Platonov
DOI: 10.15559/26-vmsta305

**Asymptotics for fractionally integrated Gaussian processes, with a focus on the Gauss-Markov case**
2026-1-1 Pages 483-503
Authors: Barbara Pacchiarotti, Matteo Simoncelli
DOI: 10.15559/26-vmsta304