Green Journals

International Approved Journals

Journal Information

Journal Title	Journal of Applied Probability
Publisher	Cambridge University Press
ISSN	0021-9002
E-ISSN	1475-6072
Database	SCOPUS
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

On the moments of the Ulam–Kac adder
2026-11-4 Pages 1-20
Authors: Gage Bonner
DOI: 10.1017/jpr.2026.10136

On the Kolmogorov constant explicit form in the theory of discrete-time stochastic branching systems – CORRIGENDUM
2026-11-4 Pages 1-2
Authors: Azam A. Imomov, Misliddin S. Murtazaev
DOI: 10.1017/jpr.2026.10149

Killing versus catastrophes in birth–death processes and an application to population genetics
2026-10-19 Pages 1-27
Authors: Ellen Baake, Fernando Cordero, Enrico Di Gaspero et al.
DOI: 10.1017/jpr.2026.10131

Stochastic dominance for linear combinations of infinite-mean risks
2026-9-30 Pages 1-18
Authors: Yuyu Chen, Taizhong Hu, Vsevolod Shneer et al.
DOI: 10.1017/jpr.2026.10138

Genetic contribution of advantaged ancestors in the biparental Moran model–finite selection
2026-9-30 Pages 1-18
Authors: Camille Coron, Yves Le Jan
DOI: 10.1017/jpr.2026.10137

Convergence of complex martingales in supercritical multi-type general branching processes in bold italic upper L Superscript bold italic q
<mml:math xmlns:xlink="http://www.w3.org/1999/xlink" xmlns:mnf="http://cambridge.org/core/manifest" xmlns:cup="http://contentservices.cambridge.org" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:m="http://cambridge.org/core/metadata" xmlns:core="http://cambridge.org/core" xmlns:c="http://cambridge.org/core/content"> <mml:msup> <mml:mi mathvariant="bold-italic">L</mml:mi> <mml:mrow> <mml:mi mathvariant="bold-italic">q</mml:mi> </mml:mrow> </mml:msup> </mml:math> $\boldsymbol{L}^{\boldsymbol{q}}$ for 1 less than bold italic q less than or equals 2 <mml:math xmlns:xlink="http://www.w3.org/1999/xlink" xmlns:mnf="http://cambridge.org/core/manifest" xmlns:cup="http://contentservices.cambridge.org" xmlns:mml="http://www.w3.org/1998/Math/MathML" xmlns:m="http://cambridge.org/core/metadata" xmlns:core="http://cambridge.org/core" xmlns:c="http://cambridge.org/core/content"> <mml:mn>1</mml:mn> <mml:mo><</mml:mo> <mml:mi mathvariant="bold-italic">q</mml:mi> <mml:mo>≤</mml:mo> <mml:mn>2</mml:mn> </mml:math> $1 \lt \boldsymbol{q} \leq 2$
2026-9-24 Pages 1-15
Authors: Konrad Kolesko, Matthias Meiners, Ivana Tomic
DOI: 10.1017/jpr.2026.10127

An efficient method for generating a discrete uniform distribution using a biased random source – CORRIGENDUM
2026-9-16 Pages 1-1
Authors: Xiaoyu Lei
DOI: 10.1017/jpr.2026.10133

Usual stochastic order of the third order statistics based on heterogeneous and statistically dependent random variables
2026-9-10 Pages 1-25
Authors: Xiaohu Li, Chen Li, Rui Fang
DOI: 10.1017/jpr.2026.10126

Generalized families of fractional stochastic dominance
2026-9-9 Pages 1-30
Authors: Ehsan Azmoodeh, Ozan Hür
DOI: 10.1017/jpr.2026.10111

Temporal connectivity of random geometric graphs
2026-9-9 Pages 1-17
Authors: Anna Brandenberger, Serte Donderwinkel, CéLINE Kerriou et al.
DOI: 10.1017/jpr.2026.10129