Green Journals

International Approved Journals

Journal Information

Journal Title	Insurance: Mathematics and Economics
Publisher	
ISSN	0167-6687
E-ISSN	
Database	Journal quality
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

Bivariate non-monotone dependence modeling with copulas: An application to the volume-return relationship
2026-12 Vol. 131 Pages 103292
Authors: Manfred Marvin Marchione, Fabio Baione
DOI: 10.1016/j.insmatheco.2026.103292

Differential longevity, fairness, and redistribution in NDC pension schemes: The case of the Italian annuity divisor
2026-12 Vol. 131 Pages 103302
Authors: Jorge Miguel Bravo, Fabrizio Culotta
DOI: 10.1016/j.insmatheco.2026.103302

Conditional expected proportional shortfall
2026-12 Vol. 131 Pages 103305
Authors: Limin Wen, Junxue Li, Jiajun Liu et al.
DOI: 10.1016/j.insmatheco.2026.103305

Flat tontine termination design with mortality dependence
2026-12 Vol. 131 Pages 103303
Authors: Busayasachee Puang-ngern, Narapong Srivisal, Kantapong Visantavarakul et al.
DOI: 10.1016/j.insmatheco.2026.103303

Disutility-based systemic expected shortfall for heavy-tailed losses: Asymptotic independence versus asymptotic dependence
2026-12 Vol. 131 Pages 103310
Authors: Yang Yang, Keya Zhang, Hong Li et al.
DOI: 10.1016/j.insmatheco.2026.103310

Gaussian process-based mortality monitoring using multivariate cumulative sum procedures
2026-12 Vol. 131 Pages 103308
Authors: Karim Barigou, Stéphane Loisel, Yahia Salhi et al.
DOI: 10.1016/j.insmatheco.2026.103308

The climate lifespan link: Investigating the influence of temperature change on human mortality
2026-12 Vol. 131 Pages 103307
Authors: Yijia Lin, Yanxin Liu, Ruilin Tian
DOI: 10.1016/j.insmatheco.2026.103307

An interpretable deep learning model for general insurance pricing
2026-12 Vol. 131 Pages 103270
Authors: Patrick J. Laub, Tu Pho, Bernard Wong
DOI: 10.1016/j.insmatheco.2026.103270

Evaluating climate change impacts on mortality, life insurance, and annuities
2026-12 Vol. 131 Pages 103306
Authors: Lintao Wang, Rui Zhou, Andrew King et al.
DOI: 10.1016/j.insmatheco.2026.103306

Wishart conditional tail risk measures: An analytic approach
2026-12 Vol. 131 Pages 103299
Authors: José Da Fonseca, Patrick Wong
DOI: 10.1016/j.insmatheco.2026.103299