Green Journals

International Approved Journals

Journal Information

Journal Title	European Actuarial Journal
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ISSN	2190-9733
E-ISSN	2190-9741
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

Optimal risk-sharing rules in network-based decentralized insurance
2026-10-23
Authors: Heather N. Fogarty, Sooie-Hoe Loke, Nicholas F. Marshall et al.
DOI: 10.1007/s13385-026-00470-x

A path-enumeration analysis of two-life orphanhood insurance for dependants with Down syndrome
2026-10-21
Authors: Armando M. Nieto Ranero
DOI: 10.1007/s13385-026-00475-6

Editorial: Special issue on climate risk and actuarial response
2026-10-20 Vol. 16 Issue 3 Pages 679-686
Authors: Hirbod Assa, M. Carmen Boado-Penas, Julia Eisenberg
DOI: 10.1007/s13385-026-00474-7

The local Pareto distribution
2026-10-1
Authors: Ulrich Riegel
DOI: 10.1007/s13385-026-00471-w

The insurance of climate-related physical risks: challenges and opportunities for actuaries
2026-9-30 Vol. 16 Issue 3 Pages 687-716
Authors: Hansjörg Albrecher, Stéphane Loisel
DOI: 10.1007/s13385-026-00462-x

Newton, Leibniz and actuarial science

2026-9-5
Authors: Angus S. Macdonald
DOI: 10.1007/s13385-026-00469-4

The actuarial origins of survival models

2026-8-19
Authors: Stephen J. Richards
DOI: 10.1007/s13385-026-00468-5

An efficient shared socioeconomic pathways-based methodology for assessing climate risks of a large credit portfolio

2026-8-17 Vol. 16 Issue 3 Pages 957-996
Authors: Florian Bourgey, Emmanuel Gobet, Ying Jiao
DOI: 10.1007/s13385-026-00466-7

When urban flood models disagree: hydrological equifinality as actuarial model risk

2026-8-7 Vol. 16 Issue 3 Pages 717-723
Authors: Arthur Charpentier
DOI: 10.1007/s13385-026-00467-6

Advanced applications of generative AI in actuarial science: case studies beyond ChatGPT

2026-8 Vol. 16 Issue 2 Pages 481-523
Authors: Simon Hatzesberger, Iris Nonneman
DOI: 10.1007/s13385-026-00464-9