Special Issue

Longevity and Morbidity Risks: Emerging Technologies and Perspectives

Message from the Guest Editors

This Special Issue welcomes original research articles that challenge conventional methods and develop data-driven methodological approaches to identify and interpret the emerging trends in longevity and morbidity risks, also from a gender perspective. We also encourage research articles addressing longevity and morbidity risk management for portfolios of traditional or newly proposed life insurance contracts (e.g., bundling of risks). We welcome high-quality paper submissions, related but not limited to the following topics:

- Stochastic mortality models;
- Neural network approaches to longevity modeling;
- Multistate health transition modeling;
- Life insurance models;
- Gender mortality differentials;
- Bundling of risks;
- Forecasting over long-term horizons.

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About the Journal

Message from the Editor-in-Chief

Risks is published in an open access format; research articles, reviews, and other content are released on the internet immediately after acceptance. Specifically, *Risks* welcomes submissions that (a) contribute with insight, outlook, understanding, and overview; (b) show creativity in terms of pedagogical methods and techniques; (c) help the transfer of theoretical and applied research into applications in the public and private domains; and (d) show responsibility for the impact on society. The scientific and the general public have unlimited free access to the content as soon as it is published.

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