Message from the Guest Editor

Dear Colleagues,

An ageing population is a major challenge for many countries, arising from a declining fertility rate and an increasing life expectancy. A longevity risk (the adverse outcome of people living longer than expected) exacerbated by declining equity returns, coupled with the record low interest rate environments, have significant implications for societies, and manifests as a systematic risk for providers of retirement income products. Accurate mortality and population projections have become critical for policymakers and industry. The aim of this Special Issue is to highlight advances in empirical results and numerical methods for quantitative modeling of risks related to ageing population problems.

Prof. Dr. Pavel Shevchenko
Guest Editor

Author Benefits

Open Access: free for readers, with publishing fees paid by authors or their institutions.

High visibility: Indexed in the Emerging Sources Citation Index (ESCI - Web of Science) and other databases.

Rapid publication: manuscripts are peer-reviewed and a first decision provided to authors approximately 41 days after submission; acceptance to publication is undertaken in 9 days (median values for papers published in this journal in 2016).