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Populations



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Message from the Editor-in-Chief

Welcome to *Populations*, a new open access journal dedicated to advancing demographic and population science research. Our mission is to tackle global challenges—including migration, aging, health equity, and environmental sustainability—through interdisciplinary collaboration and innovative solutions. We publish high-quality, peer-reviewed research that bridges disciplines and informs policy. Committed to inclusivity, we offer discounts on Article Processing Charges (APCs) for select submissions, ensuring accessibility for researchers worldwide. Join us in shaping the future of population science by contributing your work, engaging with our content, and fostering a vibrant, global community. Together, we can drive impactful, equitable solutions to the world's most pressing population-related issues.

Editor-in-Chief

Prof. Dr. David Lopez-Carr

Aims

Populations (ISSN 3042-4372) is an international, multidisciplinary open access journal that focuses on the dynamics of fertility, mortality, and migration, their social and natural impacts, and the many drivers that influence these processes, including social, economic, cultural, political, environmental, and health determinants. It emphasizes multi-scalar, interdisciplinary approaches to human–environment interactions and population dynamics. The journal welcomes empirical, theoretical, methodological, and policy-focused contributions, including reviews, research articles, technical notes, short communications, and perspectives. It encourages innovative, mixed-method studies that bridge disciplines and offer new insights for science and policy. Supplementary materials, including datasets and multimedia formats, are supported. Targeting academics, policymakers, and professionals in public health, economics, sociology, environmental science, and geography, *Populations* aims to advance understanding in and solutions to complex population challenges.

Scope

- Migration, fertility, and mortality
- Basic and applied demography
- Population dynamics
- Population geography
- Population economics
- Population biology
- Population genetics
- Population health and well-being
- Population and environment
- Population-related policy
- Family and human development

Author Benefits

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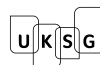
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