Special Issue

Geographical Behavior and Health: Insights for Sustainable Well-Being

Message from the Guest Editors

The scope of this Special Issue encompasses theoretical, empirical, and methodological studies exploring the following themes: Spatial determinants of health: The influence of built environment, urban/rural infrastructure, green space, walkability, food environments, and environmental exposures on health behaviors and outcomes. Mobility and exposure: How daily mobility patterns, activity spaces, and time-use behaviors affect environmental and social exposures (e.g., air pollution, heat, and social isolation). Technological integration: The use of GIS, GPS, mobile sensing, remote sensing, and AI to map and analyze health-related behaviors at fine spatiotemporal resolutions. Population health disparities: The exploration of spatial health inequalities across different regions, socioeconomic groups, and ethnic minorities. Planning and policy translation: Evidence-based recommendations for urban planning, environmental regulation, health promotion, and sustainability interventions. The purpose of this Special Issue is to bridge the conceptual and methodological gaps between behavioral geography and health geography, emphasizing spatially explicit approaches to sustainable health outcomes.

Guest Editors

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Editor-in-Chief

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