



Biological Living Standards and Nutritional Health Inequality in Transition to the Developed World

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Message from the Guest Editors

This Special Issue aims to publish manuscripts on the dynamics of biological living standards and nutritional health in human populations in social and economic transition. We welcome the submission of manuscripts that explore the short- and long-term effects of the environment on biological well-being, using the main anthropometric indicators by generational cohorts. The goal is to cover aspects of height and body mass evolution at different stages of the life cycle, mainly on the basis of data from children and adolescents from both the remote and recent past. Analyses of the social height gap and rural–urban and intra-urban differences in biological well-being are of special interest. Studies that analyze the impact of nutritional crises and of the prevalence of malnutrition on the evolution of stature and other anthropometric or physiological variables are welcome. Likewise, comparative studies of countries, regions, social classes, and different socioeconomic circumstances are of interest. We encourage research papers in disciplines such as anthropology, public health, history, economics, and sociology.





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Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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