



Transdisciplinary Studies in Planetary Health

Guest Editors:

Dr. Xerxes Tesoro Seposo

School of Tropical Medicine and
Global Health, Nagasaki
University, Nagasaki, Japan

seposoxerxestesoro@nagasaki-
u.ac.jp

Dr. Chris Fook Sheng Ng

School of Tropical Medicine and
Global Health, Nagasaki
University, Nagasaki, Japan

chrisng@nagasaki-u.ac.jp

Dr. Lina Madaniyazi

Institute of Tropical Medicine,
Nagasaki University, Nagasaki,
Japan

lina.madaniyazi@nagasaki-
u.ac.jp

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Message from the Guest Editors

Planetary health is becoming an overarching topic of transdisciplinary studies in assessing planetary dynamics and their direct and indirect effects on human health. The complexity of these planetary dynamics require more novel transdisciplinary and multidisciplinary approaches exploring the plausibility of the hypotheses and generating evidence to be utilized in crafting evidence-based policies safeguarding both individual health and that of society. Planetary health transcends various topics, which include but are not limited to: climate change (temperature) and health (of vulnerable populations; e.g., children and older adults), air pollution epidemiology, vector epidemiology, climate-sensitive diseases, local/regional/national health system resilience, climate and nutrition epidemiology, urban planning and health, and occupational health, among others. We invite everyone across disciplines to contribute to this Special Issue, aiming to enrich both current evidence and explore future possibilities in the context of planetary health. We particularly welcome studies coming from developing countries or regional locations (e.g., South-East Asia) where evidence is scarce.





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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

Department of Biology, College of Science, Engineering and Technology, Jackson State University, 1400 Lynch Street, Box 18750, Jackson, MS 39217, USA

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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Contact Us

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Environmental Research and Public
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MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com

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