

Indexed in: PubMed CITESCORE 8.5

an Open Access Journal by MDPI

Environmental Sustainability and Pro-environmental Behavior

Guest Editors:

Dr. Yan Sun

Key Laboratory of Behavioral Science, Institute of Psychology, Chinese Academy of Sciences, 4A Datun Road, Chaoyang District, Beijing 100101, China

Dr. Yan Meng

Marketing Department, Grenoble Ecole de Management, 12, rue Pierre Sémard, 38000 Grenoble, France

Deadline for manuscript submissions:

closed (31 March 2023)

Message from the Guest Editors

Greener individual and household lifestyles would significantly mitigate climate change. Although we have seen an increasing number of studies on environmental sustainability, the research seems still complicated and needed. On the one hand, straightforward communication and education targeting the public are less than desirable since climate change is a remote psychological event that does not elicit the individual perception of "happening now, here and to me." This psychological distance hardly makes individuals take environmental issues as their responsibility. On the other hand, the prevalent "attitudebehavior" gap indicates non-negligible barriers in carrying out actual green behaviors. This Special Issue focuses on the theoretical and practical innovation in exploring the mechanism of environmental sustainability and proenvironmental behaviors. Research from the perspectives individuals. corporates, NGOs. institutional organizations, and governments, or with an integrated view, is all welcomed.

Contact us for a special discount for conference attendees.



Specialsue





an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou RCMI Center for Urban Health Disparities Research and

Innovation, Richard N. Dixon Research Center, Morgan State University, Baltimore, MD 21251, USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Scientific discoveries and advances in this research field play a critical role in providing a rational basis for informed 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 journal.

Author Benefits

Open Access: free for readers, with article processing charges (APC) paid by authors or their institutions.

High Visibility: indexed within Scopus, PubMed, MEDLINE, PMC, Embase,

GEOBASE, CAPlus / SciFinder, and other databases.

Journal Rank: CiteScore - Q1 (Public Health, Environmental and Occupational Health)

Contact Us