

an Open Access Journal by MDPI

The 10th IEHB (Indoor Environment and Public Health) Conference

Guest Editors:

Prof. Dr. Chan Lu

Dr. Weihui Liang

Dr. Chanjuan Sun

Prof. Dr. Tingzhen Ming

Deadline for manuscript submissions:

closed (31 May 2022)

Message from the Guest Editors

The 10th IFHB Conference is a live event! Live content will he held in Wuhan from December 3 to 5, 2021. The annual conference aims to perform in-depth research and exchange, promote interdisciplinary research cooperation, promote the interaction between academic and industry, and provide a platform for people from all fields to have indepth exchanges and expand their influence on relevant topics such as: health and smart cities, green intelligent building, urban heat island and urban pollution, chemical pollution, particulate pollution, microbial contamination, public health and toxicology, transmission and control of pathogenic microorganisms, hospital environment and health, industrial building environment and health. environment and health of civil buildings, urban traffic environment and health, confined space environment and health, underground space environment and health, mobile space environment and health, rural indoor environment and health, detection and monitoring, treatment methods and purification, thermal comfort, big data processing methods, indoor and environments, and biological aerosols such as COVID-19 and air pollution.







an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

RCMI Center for Urban Health Disparities Research and Innovation, Richard Dixon Research Center, Morgan State University, 1700 E. Cold Spring Lane, 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. 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.

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