



Human-Centered Approach in City Regeneration

Guest Editors:

Dr. Stefania Toselli

Department of Biomedical and
Neuromotor Science, University
of Bologna, 40126 Bologna, Italy

Dr. Letizia Cremonini

Institute for the BioEconomy,
IBE-CNR, Bologna Section, Via
Gobetti 101, 40129 Bologna, Italy

Prof. Dr. Teodoro Georgiadis

Institute for the BioEconomy,
IBE-CNR, Bologna Section, Via
Gobetti 101, 40129 Bologna, Italy

Deadline for manuscript
submissions:

closed (31 December 2023)

Message from the Guest Editors

By 2030, three out of five people will live in urban areas given the continuous increase in urbanization processes. Therefore, the idea of a "healthy city" is essential; that is, a city that continually creates and improves the opportunities of the physical and social context and allows all citizens to remain physically active in everyday life. Some studies have indicated how the reduction of access to green spaces leads to a reduction in physical activity with a consequent increase in problems of health. An association between some environmental factors related to the urban context, such as air and noise pollution and high temperatures, with increasing mortality, was widely recognized through time. A revision of the guidance in regenerating cities should include in the resilience actions not only climate as a fundamental issue but also citizen wellness as a fundamental step to apply a broad concept of democracy. This Special Issue is devoted to contributions that approach human-centered solutions for new city policies.





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

*International Journal of
Environmental Research and Public
Health* Editorial Office
MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
www.mdpi.com

mdpi.com/journal/ijerph
ijerph@mdpi.com
X@IJERPH_MDPI