



Environmental Influences on the Psychosocial Outcomes of Children, Adolescents and Young Adults

Guest Editors:

Dr. Keri K. Wong

Department of Psychology and
Human Development, University
College London, London WC1H
0AL, UK

Dr. Marta Francesconi

Department of Psychology and
Human Development, UCL
Institute of Education, London
WC1H 0AL, UK

Dr. Efstathios Papachristou

Department of Psychology and
Human Development, UCL
Institute of Education, London
WC1H 0AL, UK

Message from the Guest Editors

The impact of physical built environment on physical health is well-established, though little research has focused on its role in mental wellbeing. In particular, studies of children, adolescents, and young people in the community and the impacts of built environment on their health are not often studied. Developmentally, this area of research is important in informing public health policy when designing healthy indoor and outdoor built environments for youths to maximise their psychological health outcomes. This special issue invites high quality contributions from researchers examining a broad range of physical and virtual built environment and the associated psychological wellbeing indicators. Examples of environment include physical environments, neighbourhood characteristics, air pollution, noise, green space, blue space, virtual space, urbanicity, transportation system, built environment, indoor and outdoor, household.

Deadline for manuscript
submissions:

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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.

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