



## **Natural and Built Outdoor Environments and Children's Health**

Guest Editors:

**Dr. Matthew Browning**

**Dr. Iana Markevych**

**Dr. Angel Dzhambov**

**Prof. Dr. Peter Lercher**

### **Message from the Guest Editors**

Dear Colleagues,

Exposures in early childhood and through adolescent development set trajectories for risks of disease and illness in adulthood. Despite the importance of childhood exposures to lifelong health, they remain less studied and more poorly understood than adulthood exposures.

Deadline for manuscript  
submissions:

**closed (30 June 2023)**

Countless attributes of childhood environments can impact lifelong health. Of particular interest are the effects of neighborhood socio-demographics, green spaces, fresh food availability, social services such as post offices and churches, street connectivity and walkability, and public transportation systems. Additional research in urban and rural settings and developing and developed countries will better guide policy efforts and planning for children's health.

This Special Issue is open to submissions that study how environmental exposures affect health from conception through childhood and young adulthood. Especially welcome are studies of the exposome—the combined effects of at least two exposures—and life-course epidemiology frameworks.

Dr. Iana Markevych  
Dr. Matthew Browning  
Dr. Angel Dzhambov  
Prof. Dr. Peter Lercher  
*Guest Editors*



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# **Special** Issue



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## 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.

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