



Workplace Health, Safety and Wellbeing of People in Construction

Guest Editor:

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Message from the Guest Editor

The surging demand of necessitates shelter and infrastructure increases the involvement of people in construction (PiC) in operations that often expose them to near-miss incidents and accidents. The outcome of such events in the form of injuries and fatalities attests to the notion that the conventional engineering/technological approach to ensuring the health, safety, and well-being (HSW) of PiC fails due to limited or inadequate analyses of the social side of hazard and risks. Today, accidents, injuries, and fatalities on-site and off-site in construction appear to defy known solutions. Types and levels of interactions of PiC in operations suggest that the social side of countermeasures is required to support no harm. The approach involved organizational and personal factors that see 'safety differently' and encouraged research on the worldview of Safety I and Safety II. This construction Health, Safety and Wellbeing Special Issue invites topics in Safety Science, Human Factors, Workplace Culture, Industrial Safety and Health, High-risk Technologies, Site Safety, Resilience Engineering, and Loss Control.





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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. 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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