



Using Total Worker Health to Advance Worker Health and Safety

Guest Editors:

Dr. Diane Rohlman

Department of Occupational and Environmental Health, College of Public Health, University of Iowa, 145 N. Riverside Drive, 100 CPHB, Iowa City, IA 52242, USA

diane-rohlman@uiowa.edu

Dr. Kevin M. Kelly

Department of Occupational and Environmental Health, College of Public Health, University of Iowa, University Research Park, 106 IREH, Iowa City, IA 52242, USA

kevin-kelly@uiowa.edu

Deadline for manuscript
submissions:

8 October 2018

Message from the Guest Editors

It is now recognized that aspects of the workplace (scheduling, shift work, physically-demanding work, chemical exposures), not only increase the risk of injury and illness, but also impact health behaviours (smoking, physical activity) and health outcomes (sleep disorders and fatigue, obesity, musculoskeletal disorders). In turn, ill health and chronic conditions can affect performance at work, increasing risk for injury, absenteeism, and reduced productivity. In the past few decades, programs that expand the traditional focus of occupational safety and health to consider non-traditional work-related sources of health and well-being have been shown to be more effective than programs that address these issues separately. This Total Worker Health approach has been recognized by the National Institute for Occupational Safety and Health as a method for protecting the safety and health of workers, while also advancing the overall well-being of these workers by addressing the conditions of work. This Special Issue is devoted to research “Advancing Worker Health and Safety” in the sense of Total Worker Health®.





International Journal of
***Environmental Research
and Public Health***

IMPACT
FACTOR
2.145

an Open Access Journal by MDPI

Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

Department of Biology, College of Science, Engineering and Technology, Jackson State University, 1400 Lynch Street, Box 18750, Jackson, MS 39217, 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 by the Science Citation Index Expanded (Web of Science), Social Sciences Citation Index (Web of Science), MEDLINE (PubMed), Scopus (Elsevier) and other databases. Full-text available in PubMed Central.

Rapid publication: manuscripts are peer-reviewed and a first decision provided to authors approximately 21 days after submission; acceptance to publication is undertaken in 4.96 days (median values for papers published in the first six months of 2018).

Contact us

*International Journal of
Environmental Research and Public
Health*

MDPI, St. Alban-Anlage 66
4052 Basel, Switzerland

Tel: +41 61 683 77 34
Fax: +41 61 302 89 18
www.mdpi.com

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