



Economic Evaluation of Workplace and Systems-Level Interventions to Improve Occupational Health and Safety

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Deadline for manuscript
submissions:

closed (30 November 2021)

Message from the Guest Editors

In the area of occupational health and safety (OHS), an economic evaluation provides invaluable information about resource implications (i.e., the costs and consequences) of alternatives being considered. Quite often, decision-makers will first ask about what interventions are effective in terms of targeted OHS impacts, and if effective, what the resource implications are of the interventions. It is difficult to move forward without having this information available across the range of alternatives being considered. Some intervention evaluations focus on workplace-level programs and initiatives, whereas others may consider system-level factors such as regulatory changes or the promotion of best practices across a sector. Both types of evaluations are within the scope of this Special Issue. Specifically, we invite researchers to contribute manuscripts that evaluate workplace- and system-level solutions for pressing OHS concerns, especially ones that combine rigorous academic standards coupled with a practical focus on providing insights for stakeholders in the OHS field.





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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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