



Sustainable Solutions for Promoting Occupational Health and Safety

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Message from the Guest Editors

In the last 20 years, there have been major technological advances in fields such as information and communication technologies; robotics; processes based on machine learning; software that enables the processing of large amounts of data (data mining), enabling the extraction of models, behavioural rules and trends; and the sensorisation and modelling of parameters. These advances have fundamentally improved factors such as the efficiency and sustainability of tools for analysing and managing accidents at work, and prevention methods that prevent a greater proportion of accidents and occupational illnesses.

In this Special Issue, we would like to invite authors to present innovative and original research that stimulates debate on recent and future trends; on the adoption of solutions for the smart, effective and sustainable promotion of health and safety at work; and on how advances in theories, methodologies and/or related policies can encourage the promotion of the indicated solutions.





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Message from the Editor-in-Chief

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