



An Innovative Approach on Sport Injury Research

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Message from the Guest Editors

Dear Colleagues,

This Special Issue bridges the gap between advanced science/technology and practice in the promotion of sport injury assessment, prevention and treatment. The application of the advanced science/technology in elite athletes will be highly desired.

Papers should focus on, but are not limited to, the following related topics:

- Cutting-edge equipment/technology used for competition, training, rehabilitation and coaching
- Sports equipment-related design and innovation (the ideation process, concept creation, embodiment refinement, design for mass manufacture and for sustainability)
- The development and validation of measurement, feedback, instrumentation, processes or software to enhance research activities within sports engineering and technology
- Sports biomechanics and the interaction with the environment, gear, and suit in the context of sports injury, sports medicine, and rehabilitation.
- Association of physical fitness, sports training, and athletic performance with sports injury.





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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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