



Epidemiological Aspects and Physical Therapy Interventions for Sports Injury

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Message from the Guest Editors

From the perspective of sports and movement sciences, understanding the possible causes of musculoskeletal injuries in any competitive sport requires their multifactorial nature to be addressed, which results from complex associations among several external circumstances and modifiable as well as non-modifiable intrinsic risk factors. Adopting better treatment methods is critical for optimizing the recovery processes and reducing the long-term consequences of musculoskeletal injury. The current Special Issue will publish articles that report recent advances in the fields of sports injury epidemiology, prevention, and rehabilitation. This Special Issue will showcase original research papers and systematic reviews with meta-analyses focused on epidemiology, prevention, health promotion, and innovations in terms of therapeutics and clinical relevance applied to sports injuries. By highlighting developments and improvements in sports and movement sciences, this Special Issue will provide an academic and scientific background on this topic for graduate students, researchers, and health professionals worldwide.





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Editor-in-Chief

Message from the Editor-in-Chief

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