



Winter Sports Implications for Training, Environmental and Health

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Message from the Guest Editors

Winter sports as a form of exercise are of great significance and must be examined not only due to their environmental impact, but also due to the way they can affect the health of those who practice them, who are often exposed to altitude hypoxia and cold. Thankfully, the great variety of winter sports gives researchers varied opportunities to carry out methodological, physiological, biochemical, and psychological analyses. An important element used to optimize the training process in the long term is the medical aspect of winter sports training. The purpose of this Special Edition is to collect scientific publications presenting the results of research in relation to the environmental and health conditions of preparation of winter sports participants. We also encourage authors to send review articles on the current state of knowledge in this field.

Deadline for manuscript
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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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