

Special Issue

Effects of Exercise on Health-related Markers and Bioenergetics

Message from the Guest Editor

Health conditions associated with sedentary lifestyles continue to grow. Indeed, growing epidemics such as obesity and Diabetes have been devastating human populations. Despite the improvements in medical care and new drugs, in neither case there seems to be signs that this tendency can be stopped. More active lifestyles, namely those including guided or non-guided physical activity, have been pointed out as strategies that are able to help this battle. Past research has focused on the effects of exercise on health-related markers, though constant changes in demographics of major diseases, new treatment and therapeutics, and innovative proposals of exercise interventions, all lead me to believe that research on the overall contribute of exercise to public health has yet to peak. This Special Issue in the *International Journal of Environmental Research and Public Health* is devoted to recent findings on “Effects of Exercise on Health-related Markers and Bioenergetics”. I expect valuable contributions that will help to enlarge the body of knowledge that fosters effective practical interventions.

Guest Editor

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Deadline for manuscript submissions

closed (30 September 2019)



International Journal of Environmental Research and Public Health

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CiteScore 8.5
Indexed in PubMed



mdpi.com/si/24073

*International Journal of
Environmental Research and
Public Health*
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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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