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Sports Injury Prevention in Youth: Research and Intervention from Psychology and Other Sport Sciences

Guest Editors:

Dr. Aurelio Olmedilla

Department of Personality, Evaluation and Psychological Treatment, Universidad de Murcia, 35000 Murcia, Spain

Prof. Víctor Rubio

Biological and Health Psychology, Autonnomous University of Madrid, 28049 Madrid, Spain

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Message from the Guest Editors

Dear colleagues,

Sports injuries are a constant in physical activity and sport and represent, to a greater or lesser degree, an obstacle that most athletes have to face and which could have an impact on their sport development, particularly in young athletes. Despite the biomechanical aspects involved in an athlete sustaining an injury, multidimensional factors such as training schedules, surface characteristics, nutrition, and other health habits, social competitiveness, motivation, etc. play a role. Identifying such factors and their interactions are key in developing prevention programs. One of the factors which have been highlighted by sport psychologists is stress. Since Andersen & Williams (1988) seminal proposal of a model linking the athlete's stress response and vulnerability to a sports injury, several studies have shown promising effects in reducing sport injuries using intervention programs aimed at improving athletes' stress management skills.









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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou

RCMI Center for Urban Health Disparities Research and Innovation, Richard Dixon Research Center, Morgan State University, 1700 E. Cold Spring Lane, Baltimore, MD 21251, USA

Message from the Editor-in-Chief

Addressing the environmental and public health challenges requires engagement and collaboration among clinicians and public health researchers. Discovery and advances in this research field play a critical role in providing a scientific basis for decision-making toward control and prevention of human diseases, especially the illnesses that are induced from environmental exposure to health hazards. *IJERPH* provides a forum for discussion of discoveries and knowledge in these multidisciplinary fields. Please consider publishing your research in this high quality, peer-reviewed, open access journal.

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