



Advances in Foot Posture Assessment and Health Implications

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Deadline for manuscript
submissions:
closed (30 June 2021)

Message from the Guest Editors

The evaluation of the foot posture, with several methods (footprints, x-ray goniometry, measurements of anatomical heights, more or less objective palpations and evaluations or using motion analysis technology) has been a recurring topic in the research due to its implications in health. About foot posture we are interested in both, physiological, and altered parameters, in order to know the link with whole health or pain appearance, and diseases or deformities in the foot, lower extremity or low back. Being foot posture assessment so important in the childhood, in the sport performance, the design of foot orthoses and sport and daily shoes this special issue of IJERPH focuses on the current state of knowledge on advances in foot posture, methods, evolution and interventions to analyze foot posture and their link with health or the appearance of injuries or diseases. We will accept manuscripts from different disciplines, as new research papers and reviews. Papers dealing with new approaches to assess foot posture and interventions studies are also welcome. Other manuscript types accepted include methodological papers, brief reports and commentaries.





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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. 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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