



## Instruments and Measures for Health, Education, and Sport Research

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### Message from the Guest Editors

Effective instruments and measures are vital for research in the fields of health, education and sport. Many tools have been proposed in the literature, but in various cases, information is still lacking as regards their validity and reliability. Meanwhile, the need to develop brief and time-efficient measures has been on the rise in order to avoid putting excessive demands on respondents, along with all the associated effects on the economic viability of the research and on the quality of the data. Moreover, many of the existing instruments have only been validated in specific national contexts and it has been proven necessary to assess their psychometric properties in different linguistic and cultural settings. In many emerging research fields, it is also necessary to develop and validate self-report measures for investigating new constructs that have been proposed in the context of recent theoretical approaches. This Special Issue therefore calls for papers that are intended to remedy these gaps in health, education and sport research.





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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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