



Psychometric and Biometric Tools in Human Health and Disease

Guest Editors:

Dr. Mario Miccoli

Department of Clinical and
Experimental Medicine,
University of Pisa, 56126 Pisa,
Italy

Prof. Dr. Andrea Poli

Department of Clinical and
Experimental Medicine,
University of Pisa, 56121 Pisa,
Italy

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Message from the Guest Editors

Dear Colleagues,

We welcome contributions focusing on psychometric tools associated with the different neuroscientific levels of investigation (e.g. genetic/epigenetic, neural, behavioral, psychophysiological) in health and disease. Potential contributions may:

1. Investigate and discuss the relationships between psychometric scores and neurobiological data in clinical or non-clinical samples;
2. Validate and discuss, in clinical or non-clinical populations, new biologically-informed psychometric tools that are strongly rooted in a neuroscientific background.

We invite you to contribute to this Special Issue with a research paper, systematic review, meta-analysis, methodological paper, brief report, mini-review, or editorial addressing one or more of these topics.

Keyword: psychometric tools; biometrics; assessment; neurobiology; biostatistics; emotion; cognition





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Editor-in-Chief

Prof. Dr. Paul B. Tchounwou
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Disparities Research and
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University, 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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MDPI, Grosspeteranlage 5
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