

Special Issue

Clinical Neuropsychology: Role in Health Care and Services

Message from the Guest Editor

Currently, the validation of more specific and sensitive cognitive scales with normative data worldwide may help clinicians to compare data related to a group of patients with a specific disease. Indeed, the expansion of knowledge in research through the use of neuroimaging in large study cohorts is constantly transferred to clinical practice, and the clinical observation of patients often provides insights for new experimental research. This Special Issue of the *International Journal of Environmental Research and Public Health (IJERPH)* focuses on the utility of even more specific brief cognitive assessment in daily clinical practice in hospitals and how this can help medical teams to accurately monitor cognitive dysfunction and possibly in starting cognitive rehabilitation. Moreover, it would be useful if authors could highlight the problems encountered during cognitive evaluations and how they faced and then solved them to achieve good and reliable final results. You are welcome to submit new research papers and reviews to this issue. Other acceptable manuscript types include methodological papers, position papers, brief reports, and commentaries.

Guest Editor

Dr. Valerio Pisani

Spinal Rehabilitation (SpiRe) Lab, IRCCS Fondazione S. Lucia, Rome, Italy

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Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
ijerph@mdpi.com

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About the Journal

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.

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 journal.

Editor-in-Chief

Prof. Dr. Paul R. Ward

School of Society and Culture, Adelaide University, Adelaide 5001,
Australia

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