

# Special Issue

## New Trends in Psychophysiology and Mental Health

### Message from the Guest Editors

Advances in pervasive sensing and computing are transforming the landscape of opportunities for mental health researchers and practitioners to provide scaleable, reliable assessment, monitoring, and treatment to individuals across a diverse spectrum of neuropsychiatric conditions and severity levels, from severe mental illness to optimizing wellness and productivity. To explore these issues in a cross-disciplinary forum of technologists, psychiatrists and psychologists, the 7th International Symposium on Pervasive Computing Paradigms for Mental Health ([mindcaresymposium.org](http://mindcaresymposium.org)) was held at MIT's Sanberg Center in Cambridge, Massachusetts, in January 2018. For Further information about the special issue, please visit [http://www.mdpi.com/journal/sensors/special\\_issues/mindcare2018](http://www.mdpi.com/journal/sensors/special_issues/mindcare2018).

### Guest Editors

Dr. Pietro Cipresso

Dr. Justin T. Baker

Dr. Yuri Ostrovsky

Dr. Silvia Serino

Dr. Daniela Villani

### Deadline for manuscript submissions

closed (31 December 2019)



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### Message from the Editor-in-Chief

*Sensors* is a leading journal devoted to fast publication of the latest achievements of technological developments and scientific research in the huge area of physical, chemical and biochemical sensors, including remote sensing and sensor networks. Both experimental and theoretical papers are published, including all aspects of sensor design, technology, proof of concept and application. Sensors organizes Special Issues devoted to specific sensing areas and applications each year.

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### Editor-in-Chief

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