

Special Issue

Cognitive Sensor Technologies

Message from the Guest Editor

With the rapid development of today's society, humanity is facing more and more unprecedented challenges in a disproportionate threat to health, rights and well-being, among other things. Community-dwelling **older adults** are considered one of the most **vulnerable** profiles, and their chronic conditions may be aggravated by the consequences of confinement. However, these measures, which vary in their nature from country to country, have potentially unknown short-term, or even long-term, side effects. To date, most countries continue to discuss the implementation of protection rules for high-risk groups, such as the elderly, even after the end of wider regulations. According to these observations, the social disconnection of the elderly must also be taken into consideration, since this age group is the least adapted to digital technologies. A potential tool or strategy would be development and training in digital technology adoption to support families and communities. This call for manuscripts aims to promote research along these lines. For detailed information, please visit [here](#).

Guest Editor

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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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