



*sensors*



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## Mobile Computing for Smart Health

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Deadline for manuscript  
submissions:

**closed (25 December 2023)**

### Message from the Guest Editor

This Special Issue focuses on traditional sensors (such as an accelerometer, a gyroscope, and light sensors) as well as non-traditional sensors (such as Bluetooth LE, cameras, and microphones) embedded in mobile devices, user information collection and usage pattern tracking by those embedded sensors. Other disrupt technologies incorporated with mHealth, such as blockchain. The application of mHealth and related technologies in understanding, diagnosing, and intervening various physical and mental diseases. Novel design of mobile apps that could advance the state of the art in human-computer interaction and also increase transparency, accountability, and integrity for clinical trials.



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# Special Issue



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## Message from the Editor-in-Chief

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