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Smart Sensing RFID Tags

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Message from the Collection Editors

The development of smart sensing platforms that are selective, sensitive, with a fast response, low cost, low power consumption, and connected by means of wireless technologies such as radio frequency identification (RFID) or near field communication (NFC) is an option of great scientific and technological interest. Additionally, it is highly desirable to get the information directly from the sensor systems using general-purpose devices that are readily available to all. This combination leads to the next paradigm of smart products.

This Special Issue focuses on novel wireless sensor systems in the form of smart RFID/NFC tags with feasibility to be used in a variety of fields, including but not limited to environmental assessment, healthcare monitoring and smart packaging applications.









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Message from the Editor-in-Chief

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