





an Open Access Journal by MDPI

# Flexible Electronic Devices and Systems for Sensing Applications

Guest Editors:

### Dr. Song Gao

School of Information Science and Engineering, University of Jinan, Jinan 250022, China

#### Prof. Dr. Yang Li

School of Microelectronics, Shandong University, Jinan 250101. China

#### Dr. Wenjing Yue

School of Information Science and Engineering, University of Jinan, Jinan 250022, China

Deadline for manuscript submissions:

31 July 2024

## **Message from the Guest Editors**

This special issue covers experimental research work on flexible sensors based on various principles and their implemention methods based on nano-micro technologies, which match the scope of "Chemosensors".

## **Keywords**

- flexible electronic devices
- integrated systems
- nano-micro technology
- gas sensors
- humidity sensors
- biosensors
- mechanical sensors











an Open Access Journal by MDPI

### **Editor-in-Chief**

#### Prof. Dr. Nicole Jaffrezic-Renault

Institute of Analytical Sciences, UMR CNRS 5280, Department LSA, 5 Rue de La Doua, 69100 Villeurbanne, France

## **Message from the Editor-in-Chief**

Chemosensors is an international, scientific, open access journal on the science and technology of chemical sensors published by MDPI. All articles are released on the internet immediately following acceptance. The journal publishes reviews, regular research papers, and communications. The scope of Chemosensors includes:

New chemical sensors design

Electrochemical devices, potentiometric sensor, redox

electrode

Optical chemical sensors

Analytical methods

Environmental monitoring

Gas detectors

electronic nose, etc.

### **Author Benefits**

**Open Access:** free for readers, with article processing charges (APC) paid by authors or their institutions.

**High Visibility:** indexed within Scopus, SCIE (Web of Science), CAPlus / SciFinder, Inspec, and other databases.

**Journal Rank:** JCR - Q1 (*Instruments & Instrumentation*) / CiteScore - Q2 (*Analytical Chemistry*)

#### **Contact Us**