



an Open Access Journal by MDPI

10th Anniversary of *Chemosensors*—Recent Advances in Chemical Sensing Based on Nanomaterials

Guest Editor:

Prof. Dr. Elisabetta Comini

Sensor Lab, Department of Information Engineering, University of Brescia and CNR INO, Via Valotti 9, 25133 Brescia, Italy

Deadline for manuscript submissions:

closed (31 December 2023)

Message from the Guest Editor

Dear Colleagues,

We are celebrating the 10th anniversary of *Chemosensors* with a Special Issue in the Section "Nanostructures for Chemical Sensing" (IF: 4.229, ISSN 2227-9040) in 2022.

We would like to take this opportunity to thank our readers, innumerable authors, anonymous peer reviewers, editors, and all the people working in some way for the journal who have joined their efforts for years. These highlights would not have been possible without your participation.

To highlight this anniversary, we are leading a Special Issue that will cover various topics related to Nanostructures for Chemical Sensing. The growing advance of nanostructured materials in sensing has increasingly pointed to promising sensors with several applications, spanning the environmental, food, pharmaceutical and clinical analysis fields.

The Special Issue covers a wide range of hot topics related to chemosensors. We invite you to contribute an original research paper or a comprehensive review article on a trendy or hot topic for peer-review and possible publication.











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