Message from the Editor-in-Chief

Chemosensors continues to grow as a forum for all manners of sensing that encompass chemistry. Chemosensors is published in open access format – all articles and content are released on the internet immediately following acceptance, thus allowing unlimited access to the content as soon as it is published. We would be happy to have you join our growing list of authors.

Editor-in-Chief
Prof. Dr. Nicole Jafer rezic-Renault

Associate Editors
Prof. Dr. James Covington
Prof. Dr. Michele Penza

Section Editors-in-Chief
Prof. Dr. Xiaobing Zhang
Dr. Marco Frasconi
Dr. Jose V. Ros-Lis
Prof. Dr. Jin-Ming Lin
Prof. Dr. Camelia Bala

Aims

Chemosensors (ISSN 2227-9040) is an international, peer-reviewed, open access journal that provides an advanced forum for the science and technology of chemical sensors and the related analytical methods and systems. For experimental manuscripts, the full experimental details must be provided so that results can be reproduced. There are, in addition, several unique features of this journal:

- Manuscripts regarding research proposals and research ideas are particularly welcomed.
- Electronic files and software regarding the full details of the calculation and experimental procedure, if unable to be published in a normal way, can be deposited as supplementary material.
- We also accept manuscripts communicating to a broader audience on research projects financed with public funds.

Advisory Board Members
Prof. Dr. Huangxian Ju
Prof. Dr. Kourosh Kalantar-Zadeh
Prof. Dr. Giovanni Neri
Prof. Dr. Xiaogang Qu
Prof. Dr. Erkang Wang
Scope

The scope of *Chemosensors* includes:
- Electrochemical devices and sensors
- Optical chemical sensors
- Mass-sensitive sensors
- Field-effect transistor sensors
- Catalytic sensors
- Acoustic and thermal sensors
- Materials for chemical sensing
- Nano- and micro-technologies
- Chemical assay and validation
- Analytical apparatus
- Spectroscopy
- Biochemical analysis
- Imaging
- Bioanalytical chemistry
- Quantitative analysis
- Gas sensors, electronic nose, electronic tongue pH sensors, humidity sensor
- Microfluidic devices, lab-on-a-chip, single molecule sensing, nanosensors, medical analyzers, enzymes sensors
- Drug and medico-diagnostic testing

Author Benefits

Open Access
Unlimited and free access for readers

No Copyright Constraints
Retain copyright of your work and free use of your article

Thorough Peer-Review

2022 Impact Factor: 4.2
*(Journal Citation Reports - Clarivate, 2023)*

Discounts on Article Processing Charges (APC)
If you belong to an institute that participates with the MDPI Institutional Open Access Program

No Space Constraints, No Extra Space or Color Charges
No restriction on the maximum length of the papers, number of figures or colors

Coverage by Leading Indexing Services
Scopus, SCIE (Web of Science), CAPlus / SciFinder, Inspec, and other databases

Rapid Publication
A first decision is provided to authors approximately 17.9 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the second half of 2023)