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


## Editor-in-Chief

Dr. Igor Medintz

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*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.

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## Aims and Scope

Our aim is to encourage scientists to publish their experimental and theoretical results in as much detail as possible. All aspects of chemosensing are welcomed, from theoretical concepts to education and training. The journal publishes reviews, regular research papers, and communications.

The scope of *Chemosensors* includes:

New chemical sensors design

Electrochemical devices, potentiometric sensor, redox electrode

pH sensors, acid-base indicators

Optical chemical sensors

Analytical methods, modeling, readout and software for chemical sensors, analytical microsystems, signal processing in chemical sensors and applications in the food industry, medicine, pharmacy, environmental monitoring, corrosion, process control, *etc.* and other related science and technology

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