# **Special Issue**

# Organic-Inorganic Hybrid Chemo- and Bio-Sensors

## Message from the Guest Editor

The aim of this Special Issue is to deliver the recent advances on "Organic-Inorganic Hybrid Chemo- and Bio-Sensors" and to stimulate the development of such sensory probes towards specific analyte determination. The major scope of this issue will cover chemo- and biosensory applications of organic-inorganic hybrid architectures, such as hybrid metal halide perovskites, metal-organic framework/organometallic complexes, and sensory demonstrations of all hybrid systems with organic-inorganic combinations. Organic-inorganic hybrid system

- Hybrid metal halide perovskite sensors
- Electrochemical detection
- Electrical sensors
- Optical sensors
- Metal-organic framework
- Hybrid nanostructures
- Supramolecular sensors

### **Guest Editor**

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### Deadline for manuscript submissions

closed (20 April 2022)



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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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