# Special Issue

# Organic Fluorescent Materials as Chemical Sensors

## Message from the Guest Editor

This Special Issue will publish a collection of manuscripts that describe the latest advances on chemical sensors based on organic/polymeric fluorescent materials. New molecules, polymers, nanomaterials, sensing strategies, and applications will be reported, and focus will be given to the structure–property investigations. Topics of interest include but are not limited to:

- Organic fluorophores;
- Fluorescent and phosphorescent polymers;
- Emissive nanomaterials;
- Aggregation-induced emissive materials;
- Stimulus-responsive materials;
- Chemical sensing;
- Bioimaging;
- Environmental analysis;
- Image-guided drug delivery;
- Phototherapy and theranostics.

## Guest Editor

Dr. Yinyin Bao

Institute of Pharmaceutical Sciences, Department of Chemistry and Applied Sciences, ETH Zurich, 8093 Zurich, Switzerland

## Deadline for manuscript submissions

closed (15 September 2021)

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*Chemosensors*
Editorial Office
MDPI, Grosspeteranlage 5
4052 Basel, Switzerland
Tel: +41 61 683 77 34
chemosensors@mdpi.com

mdpi.com/journal/chemosensors

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# About the Journal

## Message from the Editorial Board

*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.

## Editors-in-Chief

Prof. Dr. Jin-Ming Lin
Beijing Key Laboratory of Microanalytical Methods and Instrumentation, Department of Chemistry, Tsinghua University, Beijing 100084, China

Prof. Dr. Nicole Jaffrezic-Renault
Institute of UTINAM, University of Franche-Comté, UMR-CNRS 6213, 16 Gray Road, 25030 Besançon, France

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**Rapid Publication:**

manuscripts are peer-reviewed and a first decision is provided to authors approximately 20.5 days after submission; acceptance to publication is undertaken in 2.8 days (median values for papers published in this journal in the first half of 2025).

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