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Organic Fluorescent Materials as Chemical Sensors

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Deadline for manuscript submissions:
closed (15 September 2021)

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.

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Message from the Editorial Board

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