



## Visible Light Active Photocatalysts for Environmental Remediation and Organic Synthesis II

Guest Editor:

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Deadline for manuscript  
submissions:

**closed (30 December 2022)**

### Message from the Guest Editor

Dear Colleagues,

In view of the success of the first edition of the Special Issue, I would like to open the possibility to additional researchers to contribute to the second edition of the Special Issue entitled “Visible Light Active Photocatalysts for Environmental Remediation and Organic Synthesis II”.

As in the first edition, research and review papers related to novel photocatalytic materials and their use in the visible (or solar light) driven photocatalytic removal of pollutants from liquid and gaseous phases are welcome in this Special Issue. Moreover, innovative photocatalyst formulations studied in chemical reactions devoted to the selective synthesis of organic compounds (e.g., phenol from benzene, aniline from nitrobenzene, methanol from methane, organic compounds from CO<sub>2</sub>) will be considered.

Dr. Vincenzo Vaiano

*Guest Editor*

