



Synthesis and Application of Composite Photocatalysts

Guest Editors:

Dr. Shaomang Wang

School of Environment and
Safety Engineering, Changzhou
University, Changzhou, Jiangsu
213164, China

Prof. Dr. Xiazhang Li

School of Petrochemical
Engineering, Changzhou
University, Changzhou 213164,
China

Deadline for manuscript
submissions:

closed (20 October 2022)

Message from the Guest Editors

In recent years, a great amount of attention has been paid to composite photocatalysts due to their photocatalytic performance. Based on the above considerations, submissions to this Special Issue “Synthesis and Application of Composite Photocatalysts” are welcomed, in the form of original research papers, reviews, or communications that highlight the research state of composite photocatalysts as: a) metal-based photocatalysts; b) heterojunction photocatalysts; c) Z-scheme photocatalysts; d) MOF-based photocatalysts; e) COF-based photocatalysts; f) carbon-based photocatalysts; and g) other novel composite photocatalysts.

New research regarding the correlation between the physicochemical properties of composite photocatalysts and photocatalytic performance in environmental and energy applications will be taken into consideration.

