

Special Issue

Synthesis, Catalysis and Applications of Organic Chemistry

Message from the Guest Editor

The value of organic compounds in our everyday lives ensures that their synthesis attracts the attention of innovators both in the industrial and academic worlds. Goods produced by organic chemistry processes play an essential role in all aspects of modern life, including agriculture, food production, drug development, and the manufacturing of new materials or fuels. The wide range of applications of organic chemistry and the need to discover more sustainable methods of producing them have led to interesting recent developments in synthesis, new catalysts, and novel applications of a range of products.

Guest Editor

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