## **Special Issue**

# Advances in Green Catalysis for Sustainable Organic Synthesis, 2nd Edition

## Message from the Guest Editor

This is the second edition of the Special Issue titled "Advances in Green Catalysis for Sustainable Organic Synthesis". Catalysis is one of the most powerful tools in organic synthesis and one of the pillars of green chemistry. The integration of catalysis in organic reactions has created a new way of thinking in sustainable organic synthesis.

At present, the challenges are the design and use of green catalysts and catalyzed reactions to foster sustainable synthesis.

The present Special Issue intends to highlight updated contributions in the design, synthesis, and application of green catalysts and green catalytic methods that pave the way for a sustainable organic synthesis. Review articles by experts in the field will also be welcome.

#### **Guest Editor**

Dr. Maria Manuel B. Marques

Chemistry Department, Faculty of Science and Technology - UNL, Caparica, Portugal

## Deadline for manuscript submissions

closed (1 March 2024)



# **Catalysts**

an Open Access Journal by MDPI

Impact Factor 4.0 CiteScore 7.6



mdpi.com/si/140364

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

mdpi.com/journal/catalysts





# **Catalysts**

an Open Access Journal by MDPI

Impact Factor 4.0 CiteScore 7.6



## **About the Journal**

## Message from the Editor-in-Chief

## **Editor-in-Chief**

Prof. Dr. Keith Hohn

Carl R. Ice College of Engineering, Kansas State University, Manhattan, KS, USA

## **Author Benefits**

## **High Visibility:**

indexed within Scopus, SCIE (Web of Science), Inspec, Ei Compendex, CAPlus / SciFinder, CAB Abstracts, and other databases.

#### Journal Rank:

JCR - Q2 (Chemistry, Physical) / CiteScore - Q1 (General Environmental Science)

## **Rapid Publication:**

manuscripts are peer-reviewed and a first decision is provided to authors approximately 16.6 days after submission; acceptance to publication is undertaken in 2.7 days (median values for papers published in this journal in the first half of 2025).

