

Special Issue

Catalysis on Zeolites and Zeolite-Like Materials

Message from the Guest Editor

The development of new mesoporous and micro/mesoporous or zeolite-like materials, such as metal-organic frameworks, as well as progress in computational chemistry and solid state characterization techniques demonstrated that the potential of ordered pore materials is still far from exhausted, and that further biocatalysis, electrocatalysis, photocatalysis, and micro/nanostructure technology indicate increasing interest in this class of substances. With great pleasure, I invite you to submit your manuscript to the Special Issue “Catalysis on Zeolites and Zeolite-Like Materials”, to share developments and recent progress regarding the synthesis, characterization and application of zeolites or zeolite-like materials as catalysts.

Guest Editor

Prof. Dr. Wladimir Reschetilowski

Fakultät Chemie und Lebensmittelchemie, Technische Universität Dresden, Helmholtzstraße 14, 01069 Dresden, Germany

Deadline for manuscript submissions

closed (10 May 2022)



Catalysts

an Open Access Journal
by MDPI

Impact Factor 3.8
CiteScore 6.8



mdpi.com/si/46426

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

[mdpi.com/journal/
catalysts](https://mdpi.com/journal/catalysts)





Catalysts

an Open Access Journal
by MDPI

Impact Factor 3.8
CiteScore 6.8



[mdpi.com/journal/
catalysts](https://mdpi.com/journal/catalysts)



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,
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 13.9 days after
submission; acceptance to publication is undertaken in 2.6
days (median values for papers published in this journal in
the second half of 2024).