

## Special Issue

# 10th Anniversary of *Catalysts*: Feature Papers in Nanostructured Catalysts

### Message from the Guest Editors

We are celebrating the 10th anniversary of *Catalysts* with a Special Issue in the Section “Nanostructured Catalysts” (ISSN 2073-4344; CODEN: CATA CJ) in 2021. To celebrate the journal’s 10th anniversary, we will be serving as of a Special Issue focused around the design, synthesis, characterisation and application of Nanostructured Catalysts. We warmly invite original research and state-of-the-art review/perspective contributions that promote understanding of the role and impact of catalytic properties engineered at the nanoscale on associated performance. Such properties may arise from bottom-up approaches such as the synthesis of nanoparticle, macromolecular and nanoporous solid catalysts, or through top-down nanopatterning of extended materials or the genesis of unique environments at the interfaces between different catalyst components in composites. Contributions may be experimental and/or theoretical, but must evidence clear structure-reactivity relationships that arise from nanoscale features.

### Guest Editors

Prof. Dr. Adam F. Lee

Dr. Christopher Parlett

Prof. Dr. Sébastien Royer

Dr. Emma C. Lovell

### Deadline for manuscript submissions

closed (30 September 2022)



## Catalysts

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## About the Journal

### Message from the Editor-in-Chief

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#### Editor-in-Chief

Prof. Dr. Keith Hohn

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

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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).