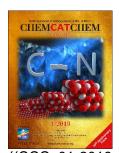


((ORM_FrontCovers.png))

EurJOC: Special Issue on Organic Reaction Mechanisms

EurJOC's recent Special Issue, guest-edited by Peter R. Schreiner (Justus Liebig University Giessen), highlights great research in the diverse field of Organic Reaction Mechanisms conducted by researchers from across the globe. The entire issue is free-to-read until the end of February 2019. Discover more: Organic Reaction Mechanisms.

LINK: https://onlinelibrary.wiley.com/toc/10990690/2019/2019/2-3



((CCC_01-2019.png))

ChemCatChem: 10th Anniversary Issue

Celebrating a Decade of Catalysis: This <u>Anniversary Mega-Issue</u> is dedicated to the people that have made the journal the success it is today, i.e. authors, reviewers, readers, board members, chairs, colleagues, and society partners. Discover nearly 60 primary and secondary research articles from over 260 authors from more than 20 countries. The entire issue is free-to-read throughout 2019.

LINK: https://onlinelibrary.wiley.com/toc/18673899/2019/11/1



((SYST_Scope.jpg))

((https://onlinelibrary.wiley.com/pb-assets/assets/25704206/syst_scope-1545129198290.jpg))

ChemSystemsChem Welcomes Your Submission

If you are curious about *ChemSystemsChem's* scope, then check out this small <u>virtual collection</u> of articles on systems chemistry from its sister journals. If you work on similar topics, *ChemSystemsChem* would be the ideal platform for your work.

For more information, also read the <u>Editorial</u> by Editor Greta Heydenrych and Editorial Board Chairs Wilhelm Huck (Radboud University, Nijmegen, the Netherlands) and Ludovic Jullien (Sorbonne University and École Normale Supérieure, Paris, France).

LINK virtual collection:

https://onlinelibrary.wiley.com/doi/toc/10.1002/(ISSN)2570-4206.systems-chemistry

LINK Editorial: https://onlinelibrary.wiley.com/doi/10.1002/syst.201800001