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Chemistry of Heterocycles

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Message from the Guest Editors

This Special Issue will cover the most recent trends in the chemistry of heterocyclic compounds. In particular, we invite researchers to publish their recent short laboratory notes and full papers regarding the synthesis of heterocycles and their properties (including the transformation of the heterocyclic system as well as its functionalization), structural studies, as well as theoretical considerations based on the analysis of electron density applied to synthetic aspects, reaction mechanisms, and structural analysis. Review articles by experts in the field will also be welcome.

Deadline for manuscript
submissions:

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Special Issue



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Message from the Editor-in-Chief

Organics is a new open-access journal that offers rapid dissemination of innovative, informative, and impactful results in every aspect of organic chemistry, with a particular emphasis on new or significantly improved research results in the field of organic chemistry. The aim of this journal is to encourage scientists to publish their experimental and theoretical results in great detail to facilitate the advancement of organic chemistry. Sample research topics that span the journal's scope are organic synthesis, synthetic methodology, theoretical organic chemistry, physical organic chemistry, supramolecular and macromolecular chemistry, heterocyclic chemistry, organocatalysis, bioorganic chemistry, organometallic chemistry, functional organic materials, etc. We are flexible with the types of manuscripts accepted, including original research articles, short communications, highlights of new developments and insightful critical reviews.

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