

Special Issue

Chemistry of Heterocyclic Compounds

Message from the Guest Editors

The chemistry of heterocyclic compounds is one of the biggest branches of the chemical literature because of the variety of chemical reactions that heterocyclic compounds can undergo, but also because of the numerous applications of their derivatives. The aim of this Special Issue is to collect articles (original research articles and reviews) on heterocyclic compounds, on their derivatives, and of course, on the numerous and varied applications of these compounds, so that scholars in this field can find interesting information on this subject.

Guest Editors

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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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