

# Special Issue

## Heterocycles

### Message from the Guest Editor

Heterocycles are ubiquitous building blocks in natural and unnatural medicinal compounds and functional materials. The focus of this Special Issue is to present short papers describing novel synthetic approaches to heterocyclic structures of value in these areas. Efficient procedures to access ring systems containing one or more heteroatoms (particularly, N, O and S, as well as others) are welcome. Contributions should be written as single-compound preparations and should target new compounds of high value. Previously-described structures will only be considered if they have proven value and if a significant improvement has been made in the synthetic approach. Sufficient experimental details should be included to facilitate other researchers in accessing each compound and characterization data should be included.

### Guest Editor

Prof. Dr. Richard A. Bunce

Department of Chemistry, Oklahoma State University, Stillwater, OK, USA

### Deadline for manuscript submissions

closed (31 December 2017)



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## About the Journal

### Message from the Editor-in-Chief

*Molbank* is a unique electronic journal that rapidly publishes very short articles, which typically encompass one compound per paper ("short notes") as well as "communications". The aim of this format is to prevent potentially useful scientific information from being lost. In many research groups, there are unpublished compounds that are available, which do not truly fit into a full paper or even a conventional short paper, e.g. because the main work in a series of compounds has already been published. Nevertheless, somebody else might be interested in just this particular compound. *Molbank* offers an excellent platform for preserving the aforesaid kind of information.

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### Editor-in-Chief

Prof. Dr. Nicholas Leadbeater

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