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Heterocycles in Medicinal Chemistry

Edited by: Josef Jampilek

Heteroatoms are increasingly appearing in drug structures, which is related to the progress being made in synthetic methodologies and the advantages of using heterocycles, as they can easily modify the pharmacokinetics and pharmacodynamics of bioactive agents. Thus, heterocycles have gained fundamental importance in drug design, and it is not surprising that a wide range of contributions based on heterocycles are published in this Reprint. Specifically, it includes 2 review articles and 17 original scientific articles.

