Recent Advances: Heterocycles in Drugs and Drug Discovery

Message from the Guest Editor

This Special Issue aims to collect recent developments of the research on bioactive heterocyclic compounds. Both natural and synthetic heterocycles including five-membered aromatic, six-membered aromatic, benzocondensed, polycyclic and non-aromatic heterocycles, metal complexes, molecules containing any heterocyclic moiety and their synthesis, biological activity, mechanism of action and potential application in the pharmaceutical field will be considered. Focused reviews will be included, embracing the very recent literature (last five years).
Editor-in-Chief

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Message from the Editor-in-Chief

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