Aims & Scope

Current Medicinal Chemistry covers all the latest and outstanding developments in the field of medicinal chemistry. It also includes topics related to quantitative structure-function relationships, drug absorption, drug distribution, drug metabolism, new and emerging drug targets, pharmacogenomics, drug discovery toxicology, high-throughput screening, combinatorial chemistry, structural characterization and organic syntheses of naturally occurring compounds, as well as chemical and analytical techniques used in rational drug design. Each issue incorporates a series of timely in-depth/mini-reviews and guest-edited thematic issues written by leaders in the field covering a range of the current topics in medicinal chemistry. The journal also publishes reviews on recent patents.

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