



Small Molecules as Antimicrobials

Guest Editor:

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submissions:

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Message from the Guest Editor

The WHO announced antimicrobial resistance (AMR) as a major threat to public health. Even medical procedures such as major surgery, organ transplantation, and cancer chemotherapy have become very risky in the absence of effective antimicrobials for prevention and treatment of infections. Therefore, there is an urgent need for new, better, and more effective antimicrobials. We invite authors to submit articles related to up-to-date and ongoing research focusing on the development and evaluation of potential new antimicrobial agents, as well as on the investigation of improved delivery protocols of both existing and new antimicrobial agents. We aim to highlight research covering all stages of investigation, such as in silico studies, synthesis efforts, in vitro studies, and in vivo evaluations. Potential topics include, but are not limited to: Development and testing of novel and effective antimicrobial agents; Antimicrobial agents active against drug-resistant forms; Recent advances in antimicrobial drug delivery.





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Message from the Editor-in-Chief

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