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## POLYHYDROACRIDINES AS ANTIMICROBIAL AGENTS



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Polyhydroacridines as  
Antimicrobial Agents



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | The chemistry of acridine and its derivatives has been studied for over a century owing to their diverse biological activities viz., antitubercular, antimalarial, antitumour, vasorelaxing, antiviral etc. Polyhydroacridine-1,8-diones are polyfunctionalized 1,4-dihydropyridine type derivatives. 1,4-Dihydropyridines (1,4-DHPs) are well-known compounds because of their biological activities. The chemical modifications on the DHP ring, such as different substituents or heteroatoms, have allowed the study of the extended structure and activity relationship and also provided some insight...

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