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## PYRIMIDINE-CLUBBED SCHIFF-BASE AS THERAPEUTIC AGENTS



Pyrimidine-Clubbed Schiff-base as Therapeutic Agents  
Synthesis, Characterization and Therapeutic Studies of Some Pyrimidine-Clubbed Schiff-base Derivatives



Condition: New. Publisher/Verlag: LAP Lambert Academic Publishing | Synthesis, Characterization and Therapeutic Studies of Some Pyrimidine-Clubbed Schiff-base Derivatives | Pyrimidine-Clubbed Schiff s base possess biological and Pharmaceutical activity such as antibacterial, anti-fungal, anti-tubercular, anti-mycobacterial, anti-inflammatory and antioxidant activity. In this book, we have reported how to synthesize compounds bearing Pyrimidine Schiff s base. All the novel reported compounds were characterized by elemental analysis, FT-IR, <sup>1</sup>H NMR and Mass Spectroscopy. These compounds were found to be very good antibacterial and anti-fungal..

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