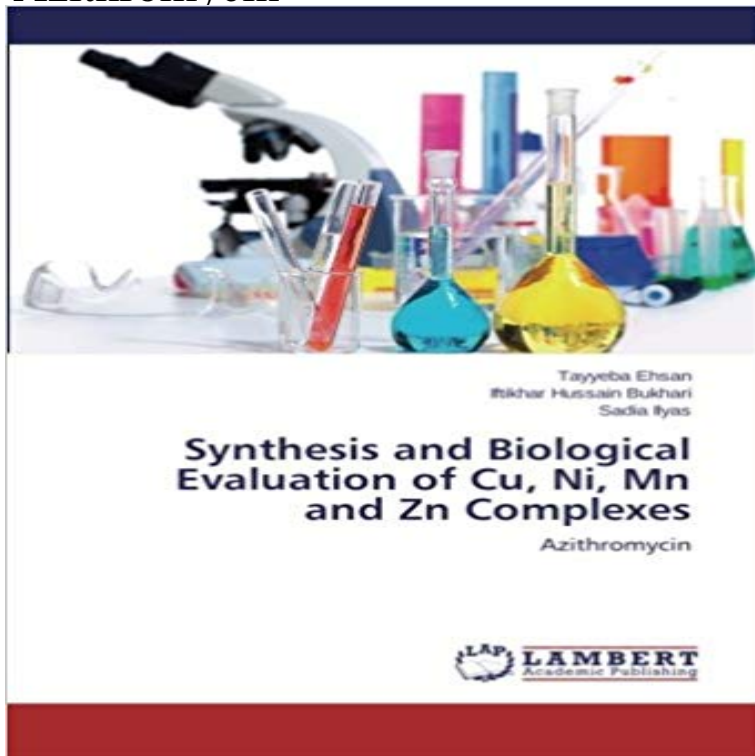


Synthesis and Biological Evaluation of Cu, Ni, Mn and Zn Complexes: Azithromycin



New Schiff base complexes of Copper, Nickel, Manganese and Zinc derived from Azithromycin with salicylaldehyde have been synthesized. Complexes were synthesized and physico-chemically characterized by solubility testing, melting point and FTIR. The synthesized metal complex was evaluated for antibacterial activity against the multidrug resistant pathogens, such as Gram-negative *Escherichia coli* and Gram-positive *Staphylococcus aureus* and antifungal activity in opposition to *Aspergillus niger* and *Aspergillus flavus*. The metal complex showed the significant antibacterial and antifungal activity in comparison with free ligand.

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