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METAL COMPLEXES AS ANTIMICROBIAL AGENTS AND IN BIOMIMETICS



Anil Damodar Naik
Metal complexes as
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In vitro antimicrobial activities and biomimetics of
diverse metal complexes



LAP Lambert Acad. Publ. Jan 2010, 2010. Taschenbuch. Book Condition: Neu. 220x150x9 mm. Neuware - The metal-sulfur entities perform an unprecedented role in biological systems. Comprehension of their diversity in structure and function is indispensable in the realm of drug design and biomimetics. The present text embodies an interdisciplinary approach to the design, synthesis and applications of some metal complexes. It offers an overview of synthesis of binucleating Robson-type SNONS donor ligands, their transition metal complexes and a descriptive analytical,...

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- Authored by Anil Damodar Naik
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