

Afisarea articolelor 1-1(1) pentru cuvântul-cheie "Copper (II) complexes"

Assessment of some application potentials for copper complexes of the ligands containing siloxane moiety: Antimicrobial, antifungal, antioxidant and redox activity

Soroceanu Alina¹, Vacareanu Loredana¹, Vornicu Nicoleta², Cazacu Maria¹, Rudic Valeriu³, Croitori Tamara³

¹ "Petru Poni" Institute of Macromolecular Chemistry,

² Metropolitan Center of Research TABOR, The Metropolitanate of Moldavia and Bukovina,

³ Institute of Microbiology and Biotechnology of the ASM

Inorganica Chimica Acta

/ 2016 / ISSN 0020-1693

Disponibil online 20 January, 2023. Descarcări-0. Vizualizări-400



Copyright © 2011-2024 Instrumentul Bibliometric Național.
Institutul de Dezvoltare a Societății Informaționale.

Actualizat: 25.06.2024, accesat: 25.06.2024

Disponibil: <https://ibn.idsi.md>

