

Review of: "Synthesis and Antibacterial Screening of Cefradine Schiff Bases and Their Metal Salts"

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Potential competing interests: No potential competing interests to declare.

1. Compare the estimated results in the article with published research.
2. Add ¹³C NMR data to each compound.
3. Determine the mechanism of formation of target chemicals.
4. Contains ATCC numbers for strains.
5. Data for compound 3 are not available.
6. The inhibition zone of some compounds classified as "good" is given and explain these results with the literature.
7. MIC and MBC can be calculated