

Review of: "Antimicrobial Sensitivity of Plant Extracts of *Acacia arabica*, *Prosopis juliflora*, *Abutilon indicum*, and *Bryonia laciniata* on *Staphylococcus aureus*, *Pseudomonas aeruginosa*, and *Escherichia coli*"

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Potential competing interests: No potential competing interests to declare.

I have a few comments.

1. About the graph and pictures: There are no figure legends. Also, the graph is not clearly understandable at first glance. The results should be presented in clear and easily comprehensible formats, such that, even a beginner can read and understand the article.
2. I think the authors should look into experimenting with more bacterial strains (at least up to 8-10) and also consider other methods of testing for antibacterial sensitivity apart from disc diffusion methods. Maybe MIC.
3. The introduction is not well organized. There should be not subheadings. Simply cut down on what is written and only highlight important information related the work done and take out tables and pictures.
4. There is not element of novelty in this work (or it was not highlighted). Kindly find out what to do differently and engage the services of a professional academic journal editor.