

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.

Dear Sir/madam

Thank you for giving me this wonderful opportunity to act as a reviewer of this manuscript

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Review command

1. It is a nice work in the file of Anti microbial but this plate hole diffusion method is one of the old methods. Most of the researchers have done well.
2. In the future please encourage advanced research.
3. Most of the reference articles are old, so use references of recent articles (Minimum last five years).
4. Please carry out a preliminary phytochemical analysis and include that procedures (with reference) in the methodology.
5. The result is need more explanation
6. If you add GCMS data, this is very useful to improve the quality of the manuscript
7. If adding any statistical data (e.g., Mean \pm SD) is very useful to increase work value