

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.

Thanks for inviting me for review. The work is good, however, the manuscript lacks some data to validate the antimicrobial potential of the said plants. The authors only conducted ZOI study. I would like to ask authors to provide more experiments to support their claim. Moreover, there were so much details in introduction part, please precise it. The authors used agar well diffusion method to see the antimicrobial potential, however, the results presented in Table are confusing, either the unit was wrong or the diameters should be in 10-15 mm range, however, the reported diameters were very low such as from 1-5. The reported diameters are not promising. Furthermore, the graphical representation is confusing for the readers, therefore, the authors requested to either explain it clearly or change it to another representation. Thanks.