

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

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Potential competing interests: No potential competing interests to declare.

Review comments to the author

Manuscript No.: HMXWSL.

Manuscript title: Antimicrobial Sensitivity of Plant Extracts of Acacia arabica, Prosopis juliflora, Abutilon indicum, and Bryonia laciniosa on Staphylococcus aureus, Pseudomonas aeruginosa, and Escherichia coli.

Title:

- The species names (Acacia arabica, Prosopis juliflora, Abutilon indicum, Bryonia laciniosa, Staphylococcus aureus, Pseudomonas aeruginosa, Escherichia coli) should be written in italic fonts.

Abstract:

- Methods: Add one space before the species name (Staphylococcus aureus) & (Acacia arabica).
- The promising antimicrobial activity results should be mentioned.
- It is necessary to point out what is new in the study.

1. Introduction:

- For the first appearance of the species names use its full name, and then it should be presented in its abbreviated names.
- The introduction part is very long it should be written briefly.

2. Material and Methods:

- 2.1. Collection of Plant Samples
- The collection date should be mentioned.



- Voucher specimen numbers should be mentioned.
- The identification and authentication person or organization should be mentioned.
- 2.4. Antibiogram Pattern of Isolated E. coli, P. aeruginosa, and S. aureus to Plant Extracts
- In this sub-title, the species names (E. coli, P. aeruginosa, S. aureus) should be written in italic fonts.

3. Results:

- 3.2. Plate Diffusion Assay
- The obtained results must be compared with standard antibiotics.

5. Conclusion:

- The conclusion should be supported by the data.

Abbreviations:

- A list of abbreviations should be added.

Figures:

- All figures in the text should be mentioned.

Tables:

- All tables in the text should be mentioned.

Additional comments:

- This study should be supported by some phytochemical studies.

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