

### **Editor's Comment:**

The manuscript titled "In vitro study of anti-Salmonella activities of Boerhaavia diffusa Leaf extract" presented a study focused on testing in vitro anti-Salmonella the activity of Boerhaavia diffusa leaf extract against clinical isolate of Salmonella. Authors nicely planned and executed the experiments as reviewers pointed out. In this author's found that The ethanol and aqueous extracts of leaves of B. diffusa whole plant exhibited significant antibacterial activity against both clinical and typed Salmonella typhi. I think the present study has a significant contribution in the field of plant pathology and enhance the knowledge particularly in understanding the better way to treat the plant pathogens. This study would significantly help in developing specific control measures against plant pathogens.

I went through the reviewer's comments and authors response in the revised manuscript. Authors have included all the changes in the revised manuscript suggested by the reviewers. Now, the manuscript looks much better compared to the earlier version.

I still see English grammatical and syntax errors through the manuscript, authors should go through the manuscript once again very carefully and correct them.

I think after careful consideration and going through the reviewer's comments and authors responses, the manuscript is ready to accept in this journal only after fixing minor errors and I think this is definitely enhancing the knowledge in the plant-pathogen field.

### **Editor's Details:**

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