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"

Thiambi Netshiluvhi[1]

1 Department: Science and Technology (DST)

Potential competing interests: No potential competing interests to declare.

This seems to be a good paper, whose contents are likely to contribute to new knowledge. The purpose of the paper was to determine antimicrobial sensitivity of aqueous and ethanolic leaf and seed extracts of *Acacia arabica*, *Prosopis juliflora*, *Abutilon indicum*, and *Bryonia laciniosa* on *Staphylococcus aureus*, *Pseudomonas aeruginosa*, and *Escherichia coli*. Plant extracts exhibited some promising antimicrobial activity that, to varying degrees, inhibited growth of the tested bacterial strains. It is however difficult to put these findings into the context of existing literature and current knowledge because comparisons made in the Discussion section were based on different methods (Disc Diffusion and MIC).

However, the biggest challenge is the credibility of findings given that the Disc Diffusion Method used is deemed unreliable. If the editor has no problem with the use of this method, the manuscript could be accepted for publication on condition that the suggested changes including checking grammar (typos) and referencing (plus citations) are made.