

# Review of: "Efficacy of *Anogeissus leiocarpus* as a Therapeutic Agent for Some Pathogenic Bacteria"

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**Potential competing interests:** No potential competing interests to declare.

Efficacy of *Anogeissus leiocarpus* as a Therapeutic Agent for Some Pathogenic Bacteria

1. Positive: this manuscript contains a lot of original data.
2. Was the ethanol used 100%, 90%, or 70%? Because this will result in different extract yields.
3. What was the reference used for the MBC procedure? There are still several more references in the procedure that were not written. If written, please refer to publications in up-to-date reputable journals.
4. The illustrations need to be improved. The tables displayed are not interesting; try using a graph so that they would be easy and quickly understood by readers.
5. The performance of ethanol and water is, of course, different due to their polarity. Most phytochemicals cannot be extracted using pure water.
6. Methods: why not use an antibacterial that is already on the market as triangulation? Thus, it can be known how far *A. leiocarpus* extract can be used as a pharmaceutical ingredient.
7. There are many discussions outside the context of antibacterials, for example, about proximate analysis and elemental analysis.
8. A total of 21 references out of 51 are already over 10 years old (out-of-date), and especially secondary references.