

# Review of: "[Review] The antibacterial activity of *Allium sativum*, *Thymus vulgaris*, *Origanum vulgare*, *Curcuma longa*, *Rosmarinus officinalis*, and *Cinnamomum* species against various antibiotic-resistant strains of bacteria: A Literature Review"

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Potential competing interests: No potential competing interests to declare.

1. Abstract and table 1: Binomial naming of plant names is incomplete, e.g., genus, species and initial or abbreviation of taxonomist/scientist.
2. Abstract/conclusion: It is unclear whether these plants can provide alternative therapies for multi-drug-resistant bacteria from this conclusion. The first sentence of the conclusion may not be necessary.
3. Proper naming of bacteria, e.g., *S. aureus* (*NOT S aureus*; dot after initial), *E. coli*. In addition, the sentence should begin with *Staphylococcus aureus*, not *S. aureus*. The same applies to plant names.
4. Description of antibiotics bacteria and plants is very poor in the results section and several points are missing, such as MIC / ZOI values of crude, semi-pure or pure molecules isolated from these plants.
5. According to the title, there is no need for content on the anti-inflammatory effects of herbs and the antioxidant properties of herbs.