

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"

Priya Arumugam¹

¹ Pennsylvania State University

Potential competing interests: No potential competing interests to declare.

The article "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" by Braff et al., provided detailed information about available knowledge on antibacterial effect of certain plants against 6 different antibiotic-resistant pathogens. Authors should address the following points and modify the manuscript suitably.

1. Include references to table mentioning the pharmacological activity of each plant (Table 1)
2. Authors have discussed only about the antibacterial activity. If there are any details about the mode of action of the plant extracts or metabolites from plants chosen in this study, authors can discuss about that also.
3. Authors can mention generic name or botanical name. Throughout the manuscript both generic and botanical name is mentioned, which is not necessary.
4. Authors should include what is the conclusion from this literature review. Please discuss which herb is found to be more frequently used or shown antibacterial activity against multiple organisms or based on the concentration used and other effects like anti-inflammatory or antioxidant etc.