

# Review of: "In-Vitro Antibacterial Activity of some Ganoderma Species: A Review"

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

This work presents an interesting subject that needs to be worked on in detail with greater scientific rigour. It is a compilation of information that, in some cases, is poorly cited and poorly referenced. It needs to be written in an orderly fashion so that the public can follow the subject. The title does not contribute to the content of the topic and could be improved. It is recommended to work on this document in a better way before it is published.

Some comments can be found here:

## Summary:

The summary should emphasize the importance of fungi and some species of other genera and then move on to Ganoderma species and the properties that some species possess to treat the mentioned infections. Although it is a review, the methodology for accessing the information should be explained.

## Introduction:

The document should be restructured.

The methodology from which the information has been collected should be analysed.

There are several paragraphs that are poorly referenced; it seems that it is a work of artificial intelligence.

There should be a proper and scientific order to define what is stated in the title.

Fungi, importance (Ganoderma)

Processes where they have been tested (in vitro techniques).

Work on diabetic foot ulcers.

Let us conclude with regard to so much information.

Improve the part of the species, which is listed without something referential and coherent to unite them.