

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

Mahdi Karimkhani¹

¹ Ferdowsi University of Mashhad

Potential competing interests: No potential competing interests to declare.

In the abstract section, the author has mentioned that:

Ganoderma has long been used for the management of incessant infectious conditions such as diabetic foot ulcers, pneumonia, and chronic hepatitis. While there is little information on Ganoderma's antiviral and antibacterial properties in humans,

Considering the age of Ganoderma, what is the reason for this?

The mechanism of the antibacterial properties for each of the mushrooms introduced in the text has not been specified, or what the combination is that causes this property in most species?

In what age groups has the increase in body immunity been tested, and what is its mechanism?

In the text, phenolic compounds and terpenoids are mentioned; their exact names and concentrations should be mentioned.

Because one of the factors of antibacterial properties is these compounds,