

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.

- It would be nice if you include the names of common phytochemicals present in *Ganoderma* species and how they work against Diabetic Foot Ulcer.
- Also, it is highly appreciable to include the common extraction methods for the bioactive components present in *Ganoderma* species.
- Some metal NPs (Ag, Cu) will show antibacterial activity irrespective of their synthetic methods. So mention the advantage of using *Ganoderma* extracts for the synthesis of these NPs.
- *Ganoderma* species itself is showing antibacterial activity (as mentioned in the initial paragraph) if so, explain purpose of using it for the synthesis of metal or metal oxide NPs which are toxic (as mentioned in the table).