

Review of: "Expansion of the antifungal activities through in silico docking study of compounds from Albizia lebbeck fruits"

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Potential competing interests: No potential competing interests to declare.

This paper, entitled "Expansion of the Antifungal Activities through In Silico Docking Study of Compounds from Albizia lebbeck Fruits," describes a docking study of natural compounds isolated from Albizia. The work is important and interesting but cannot be published in this form for the following reasons:

- 1-Rephrase the title.
- 2-Summarize the abstract and delete the phrase "protein as ligand: proteins cannot be ligands."
- 3-Rearrange titles.
- 4-Develop the discussion.
- 5-In the entire article, there is a lot of repetition.
- 6-Introduce the part on phytochemistry.
- 7-Docking validation should be made by calculating RMSD values for molecular docking.
- 8-Rewrite the conclusion; it is very poor.

Decision: The article may be accepted after revision of the comments critically.