

Review of: "Expansion of the Experimental Antifungal Activities Through in Silico Docking Study of Compounds From Albizia Lebbeck"

Mohamed A.A. Radwan¹

¹ National Research Center, Egypt

Potential competing interests: No potential competing interests to declare.

This publication presents the results of an in silico molecular docking investigation aimed at determining if chemicals isolated from *Albizia lebbeck*. The work is presented in an effective manner overall, and the computational technique is pertinent to the study's goals. A few small changes are recommended to increase clarity and fix some constraints:

- More information about the docking protocol parameters, such as the scoring functions and docking algorithms that are employed, is required.

- For clarity, Table 1 may include compound names, and the Figure quality could be improved.