

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

Usha Jinendra

Potential competing interests: No potential competing interests to declare.

The expansion of experimental antifungal activities through in silico docking study of compounds from *Albizia lebbeck* presents a promising approach. The integration of computational methods like docking enhances the understanding of potential antifungal properties, providing valuable insights for further experimental validation. However, the study's efficacy depends on the accuracy of the computational models and the relevance of the chosen compounds. A comprehensive review should assess the methodology, data reliability, and the significance of the findings in advancing antifungal research.