

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.

In this article, the authors have performed a computational investigation of the naturally isolated compounds against *C. albicans*, the most prevalent human yeast pathogen. The antifungal activity performed using 5TZ1 and 5FSA as proteins with fourteen natural compounds (1-14) reported from *Albizia lebbeck* is in agreement with the experimental results. The changes suggested are well addressed by the authors.