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Peer Review

Review of: "Molecular Docking and Interaction Profiles of p-Hydroxybenzoic Acid and Cyclohexane-1,2,3,4,5-pentol Previously Isolated from *Hyphaene coriacea* Gaertn. with Human Maltase-Glucoamylase and Pancreatic α-Amylase"

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The revised version of the manuscript is clear, well-structured, and scientifically satisfactory. The authors have adequately addressed the previous comments and significantly improved the overall quality and clarity of the manuscript.

The study provides valuable insights into the potential interactions of phytochemicals isolated from *Hyphaene coriacea* with enzymes involved in carbohydrate hydrolysis, using molecular docking approaches. The authors have also appropriately acknowledged the limitations of their computational findings and the need for further experimental validation.

In my opinion, the manuscript is now suitable for publication in its present form. **I therefore recommend its acceptance for publication without further revisions.**

Declarations

Potential competing interests: No potential competing interests to declare.

doi.org/10.32388/KDL7HK