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[Prof. Md. Moklesur Rahman Sarker, PhD]

[Healthmed Journal of Pharmaceutical Sciences]

http://ps.healthmedsci.org/page/about-the-journal

Dear [Prof. Md. Moklesur Rahman Sarker, PhD],

I am submitting my research manuscript, titled "[Kaempferol derivatives as a potential inhibitor of Diabetes receptor by computational drug design approach]," for consideration for publication in [Healthmed Journal of Pharmaceutical Sciences].

Brief Overview:

The study investigates the potential of kaempferol derivatives as inhibitors of [Diabetes Receptor]. Our findings reveal that our total of 9 Kaempferol derivatives have been demonstrated to have high potency against the target protein, outstanding drug-like properties, and no toxic effect]

Relevance to [Modified coptisine derivatives as an inhibitor against pathogenic Rhizomucor miehei, Mycolicibacterium smegmatis (Black Fungus), Monkeypox, and Marburg virus by molecular docking and molecular dynamics simulation-based drug design approach]

Originality:

This manuscript is original, has not been published elsewhere, and is not under consideration by another journal.

Declaration of Authorship:

All listed authors have contributed significantly to the work and have approved the final version of the manuscript.

Thank you for considering our manuscript. We believe it will make a valuable contribution to [Healthmed Journal of Pharmaceutical Sciences].

Sincerely,

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