

Review of: "Inhibition Success of a Virtually Created Molecule: Pseudoeriocitrin and Femtomolar Inhibition"

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Potential competing interests: No potential competing interests to declare.

To,

The Editor,

I am thankful for giving me the opportunity to review the manuscript. The manuscript, entitled "Inhibition Success of a Virtually Created Molecule: Pseudoeriocitrin and Femtomolar Inhibition," provides a good insight about a virtually created new molecule which can have a good inhibitory action against helminths. The work is carefully carried out. The molecular docking studies, modelling, and inhibition study provide quality scientific information. I recommend publication of the manuscript after minor revision. Authors should consider the following points.

1. Authors should check the manuscript thoroughly for grammatical mistakes and typographical errors.
2. I will suggest adding a table of ADME parameters in numerical values.
3. Authors could write a structure-activity relationship (SAR) for this new potential molecule.