

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.

1. The authors say that the pseudoeriocitrin molecule does not exist but provided better results than eriocitrin. The authors should mention any possible ways for the synthetic route of the molecule.
2. Why did the authors choose so many proteins for a single molecule?
3. What is the selectivity of the molecule with all the proteins?
4. The authors could provide a table mentioning the protein-ligand interactions, interacting amino acids, etc.