

# Review of: "Thiazole Schiff Bases as Potential Breast Cancer Drugs through Design, Synthesis, and In Silico Analysis"

Azadeh Hekmat<sup>1</sup>

<sup>1</sup> Islamic Azad University, Tehran Science & Research Branch, Iran, Islamic Republic of

Potential competing interests: No potential competing interests to declare.

Review of the Manuscript Titled: "Thiazole Schiff Bases as Potential Breast Cancer Drugs through Design, Synthesis, and In Silico Analysis"

The idea is good.

1- Could the author compare the mechanism of action of these compounds with proteins experimentally?

2- It is advised that the authors clarify whether the compounds (TZ-4-10) can be included by synthesizing or if the synthetic part can be excluded so that it can be accepted as a theoretical study.

3- The substituents used for preparing thiosemicarbazone should be clearer. The figures of preparation of thiosemicarbazones may be given for more clarity.