

Review of: "Design, Synthesis, and In-Silico Analysis of Thiazole-Embedded Schiff Base Derivatives for Breast Cancer Therapeutic Potential"

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Potential competing interests: No potential competing interests to declare.

It has good ideas in the synthesis of **Design, Synthesis, and In-Silico Analysis of Thiazole-Embedded Schiff Base Derivatives for Breast Cancer Therapeutic Potential** and the author made good efforts to get the new compounds, and the spectroscopic data were sufficient and agreed with their compounds. Thus, it **is acceptable** to be published in **Qeios**.

Comments

1. References 21 and 22 should have the volume and pages added.
2. NMR of the TZ4-TZ10 should be added in materials and methods.
3. In scheme 1: the compounds 4-6.
4. Conclusion and some paragraphs should be justified.