

Review of: "[Research Note] Unveiling the Interplay of Klotho Protein, Chemotherapy-Induced Klotho Protein Deficiency, and the Pivotal Role of GLP-1 Agonists like Ozempic in Cancer Survivorship Patient Survival Rate after Chemotherapy Treatment"

Nahid Abbas

Potential competing interests: No potential competing interests to declare.

This research note is good, however needs to be supported with some more scientific content.

1. After administration of Ozempic, a representative GLP-1 agonist, the renal function should be highlighted.
2. The chemotherapeutics moa is highlighted but the klotho protein condition should be highlighted with supporting scientific contents. With the renal function
3. Then an overall justification should be emphasized with the ageing factor along with the oxidative stress