

Review of: "[Research Note] Endoplasmic Reticulum Stress: Unfolding the Impact on Cellular Environment, Anaerobic Respiration, Tumor Activity, And the pre-glucolipotoxicity stage"

Plácido Rojas-Franco¹

¹ Instituto Politécnico Nacional

Potential competing interests: No potential competing interests to declare.

The author ought to focus more on the experimental research on ER connections to cancer, and there is a need to provide more explanations regarding ER stress. The role of anaerobic respiration and the relationship between endoplasmic reticulum stress and glycolipid toxicity need further clarification.