

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

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Potential competing interests: No potential competing interests to declare.

This article provides a good overview of ER stress in cancer and other biological mechanisms. I suggest authors to provide clinical implication of ER stress regulation. Moreover, the ER stress-related factors and their function as biomarker should be added in clinical section. Furthermore, the interaction of ER stress with autophagy requires investigation in cancer.