

Review of: "The role of pH in cancer biology and its impact on cellular repair, tumor markers, tumor stages, isoenzymes, and therapeutics"

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Potential competing interests: No potential competing interests to declare.

- 1. Graphical abstract should be provided.
- 2. If the figures are prepared using any software or application, it should be mentioned.
- 3. The introduction shall be elaborated to add the mechanism of cellular repair and pH effects.
- 4. Similarly the discussion shall also be elaborated to demonstrate the role of pH and other contributing factors.