

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

Demitrios Vynios¹

¹ University of Patras

Potential competing interests: No potential competing interests to declare.

This review article aims to present all issues related to the role of pH in cancer. The authors gave great emphasis on covering the subject in its entirety. From this point of view the article is useful for a reader who is not familiar with the subject. On the other hand, a review article should delve into the important findings of the topic it develops, it should critically discuss the various findings and suggest ideas and solutions. These are absent or insufficient in this review article.