
Title: Toxic chemotherapeutic nutrition of cancer cells by alkaline glucosodiene molecules via targeting metabolic of cancerous tumors: a promising theory for cancer treatment

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Cancer Advance has retracted this article at the request of the corresponding author because there are significant errors in the structure of the compound, which forms the basis of the research.

Cancer Advance received this manuscript on 15 April 2023. After the plagiarism check on 19 April 2023, the overall similarity rate of this manuscript was 20%, which was qualified. Then the manuscript was started to be sent to peer review at 9:17 on 19 April 2023. This manuscript was sent to fourteen reviewers and two of them sent back the comments. These two reviewers are invited to review on 19 April 2023. Due to the journal’s single-blind peer review policy, we do not give the names of the two reviewers here. One reviewer gave the decision “Accept with major revision” and the other reviewer gave the decision “Accept with minor revision”.

When the comments from the reviewers were received, the authors were informed about revising the manuscript according to the comments on 28 April 2023. They sent back the final revised version of this manuscript on 29 April 2023. This manuscript was accepted on 05 May 2023. After typesetting, this manuscript was online on 26 May 2023.

On 23 July 2023, the corresponding author Maher Monir. Akl sent an email to ask to withdraw the article. The reason is: The research subject of this article is the compound glucosodiene, and the author proposes a new method for its synthesis. The author pointed out the impact of a kind compound on cancer, which he believed is the compound glucosodiene in his study, but he doesn’t provide nuclear magnetic resonance report to verify the identity of the compound. This would raise doubts about the authenticity of the mentioned preparation method and the data provided in the article.

According to COPE (Editors should consider retracting a publication if: They have clear evidence that the findings are unreliable, either as a result of major error (eg, miscalculation or experimental error), or as a result of fabrication (eg, of data) or falsification (eg, image manipulation)), the editor in chief of Cancer Advance agreed to the retraction of this article.

References

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