

Review of: "The Stay-Or-Leave Dilemma of Cells in Punctuated Tumors"

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Potential competing interests: No potential competing interests to declare.

This short article provides an interesting overview of punctuated tumors, but the content is too simplistic. Currently, research on tumors can be conducted from multiple perspectives, including clinical and biomathematics. Therefore, it is possible to establish a mathematical model for these tumors and then analyze clinical trial data, which would be more suitable for tumor research. In addition, more references and method comparisons should be provided to help readers gain a clear understanding of the tumors.

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