

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

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The authors reported a model that may be commonly used by tumor cells. It is assumed, as the authors mentioned, that cells multiply and survive when the conditions for the tumor are adequate, but when there is a lack of nutrients or oxygen inside the tumor, these cells die, or perhaps adapt, apparently adapting to that. Harsh microenvironment, or move away to find better conditions. The final migration of cells is one of the mechanisms for the occurrence of a malignant tumor. This article presents an interesting topic about tumors and methods of transmission and contains reasonable opinions that can be further studied to verify them. However, it is currently just a speculative and imaginative theory. The lack of references used is a weakness in the article.