

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

Madhuri Pola<sup>1</sup>

1 National Institute of Technology Warangal

Potential competing interests: No potential competing interests to declare.

The manuscript briefs about the evolutionary dynamics of punctuated-type carcinomas, emphasizing the stay-or-leave behaviour of cells within aggressive tumors. However, the manuscript lacks a clear introduction outlining its objectives and significance, and more citations are needed to support claims. It is always recommended to provide clear evidence for the strategies chosen by using the existing literature and justifying how the chosen strategy is showing a significant impact. Overall, while the manuscript offers valuable insights into tumor evolution, revisions are needed to improve the clarity and credibility of the research.

Qeios ID: BCVNS8 · https://doi.org/10.32388/BCVNS8