

Comments to the author:

Reviewer #2

Query 1: A review by Martinez-Castillo Moises et.al. entitled “Immune Modulatory Long-non-Coding RNA as a potential therapeutic target in Cancer” is highlighting the advanced use of lncRNAs as candidates for immune modulation in various carcinogenesis which will be relevant to the field.

1) Response:

We extend our gratitude to the Reviewer for the valuable feedback provided.

Query 2: Authors didn't explain the ability of lncRNAs as producers of micro peptides and their importance and relevance as therapeutic targets.

2) Response:

We sincerely appreciate the Reviewer for the insightful comment. In response to your suggestion, we have included a new paragraph discussing the capacity of lncRNAs to generate micropeptides. Please see lines 469-486, highlighted in yellow, for the specific addition. Your feedback has been invaluable in enhancing the comprehensiveness of our manuscript.

Query 3: lncRNAs function by various mechanisms including working as scaffolds, decoys, ceRNAs, or interaction with various RNA binding proteins authors can highlight this with individual examples.

3) Response:

We thank you the Reviewer for the comment. We added a paragraph related to the lncRNAs function. Please refer to lines: 136-159, highlighted in yellow.