

Comments

Thanks for giving me the opportunity to review this manuscript. This study aimed to analysis the effect on LUAD by the expression of SH2D5. The topic of this manuscript is interesting. I have some specific comments below.

1. The figures quality was so poor that I could barely make out the text in it. Please improve.

2. Data sources, including animal experiments. But in 1.1, it is not mentioned. Please add

3. In the manuscript, the author proposes: High SH2D5 expression in LUAD was suggested to share associations with gender, LNM, smoking, and stage ([Table 1](#), [Figure 2B-2E](#)). I don't agree with this statement.

From Table 1, the expression of SH2D5 does not differ from the grouping of these characteristics. Please correct

4. There are some word case errors(for example 11 pages with 180 lines). There are some grammatical errors in the text, which need to be corrected. The manuscript requires English polishing.

5. An additional paragraph should be added to the discussion. The authors analyzed how immune cells affect SH2D5 expression through immune function, thereby affecting the prognosis of LUAD.