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Reviewer 3:

The manuscript describes a summary of the authors' extensive studies regarding metabolic characteristics of human retinoblastoma and vitreous tissues using metabolomics, gene expression, pathway/network, and immunohistochemistry analyses. The result that glycolysis seemed to be downregulated in RB tissue is interesting. Overall, the obtained data from these studies may be potentially useful for further scientific and medical research as providing basic metabolic characteristics of RB.

Some minor points are raised to be addressed.

Author's response: We are grateful to the reviewer for reviewing the manuscript and the comments which we have answered pointwise.

Reviewer 3 comments.

1. 310: "Figure E" should be "Figure 2E".

Author's response: As pointed out by the reviewer, the necessary changes have been made to the text (page9, Results section, lines 309-310).

2. 352: "Figure 3C" is not cited in the text.

Author's response: We agree with the reviewer's observation and have made the suggested figure citation (page11, Results section, lines 351-352).

3. 397: "high" should be "higher"

Author's response: As pointed out by the reviewer, the necessary changes are made as suggested (page13, Results section, line 397).