

## Peer Review File

Article information: <http://dx.doi.org/10.21037/tcr-20-2359>

### Reviewer A

**Comment 1:** The abstract section should be more focused and precise.

**Reply 1:** We thank the reviewer A for finding our manuscript interesting. We have rewritten abstracts section.

**Changes in Text:** We have updated abstracts from line number 27 to 49.

**Comment 2:** Keywords should be organized in alphabetical orders.

**Reply 2:** Thank you. We have arranged keywords in alphabetical orders.

**Changes in Text:** We have corrected and organized keywords in alphabetical orders line number 50-51.

**Comment 3:** There are certain grammatical/typo errors that need to be rectified. Go through the manuscript to rectify these grammatical errors. Manuscript also needs to be proofread by native speaker or professional.

**Reply 3:** Thank you. We have addressed the issues about English editing wherever possible in the manuscript and proofread by professional.

**Changes in Text:** We have proofread manuscript carefully for grammatical errors.

**Comment 4:** Conclusion should be rewritten and polished.

**Reply 4:** Thank you. We have polished conclusion section as advised by reviewer.

**Changes in Text:** We have polished conclusion section in the manuscript line number 355-365.

**Comment 5:** To acclimatize the reader of this journal with current state of research in this filed, I recommend to include below mentioned references at appropriate places in the revised

**Reply 5:** Thank you. We have included recommended references at appropriate places in the revised manuscript.

**Changes in Text:** We have added all the references suggested by reviewer A.

### Reviewer B

**Comment 1:** I recommend that more current references be included.

**Reply 1:** We thank the reviewer B for finding our manuscript interesting and useful for the readers. We have address the issues raised about current references. We have included some current references.

**Changes in Text:** We have added current references in the manuscript.