

January 16, 2014

World Journal of Clinical Oncology

Dear Editor,

Please find enclosed the edited manuscript in Word format (file name: 7037-review.doc).

**Title:** Long Non-Coding RNAs in Stem Cells and Cancer

**Author:**

**Name of Journal:** World Journal of Clinical Oncology

**ESPS Manuscript NO:** 7037

The manuscript has been improved according to the suggestions of reviewers:

1 Format has been updated

2 Revision has been made according to the suggestions of the reviewer

*Reviewed by 02445638* Eades et al. have written a strong review that is a pleasure to read. The content covers an interesting area that is relatively new and exciting. It is well written and informative. It needs no corrections that I can find. I recommend publication.

We appreciate very positive comments from the reviewer

*Reviewed by 02445408*

Running title is absent, please provide it In page 6 line 40 stomal cells should be change by stromal cell (minor orthograhic error)

We did correct such error

*Reviewed by 01020435*

This is a well written article and addresses an important and timely topic concerning stem cells and epigenetic regulation by long non-coding RNAa in stem cells and cancer. Overall the article was a pleasure to read and was informative on a broad range of issues. However, the authors might want to consider the following point. Some readers might find it useful to have a diagram summarizing the different forms of lncRNAs etc and the important roles these molecules play in cancer and the current state of art known mechanisms.

We accepted the reviewer suggestion and added a summary figure.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the World Journal of Clinical Oncology

Sincerely,

Qun Zhou, M.D., Ph.D

Assistant Professor

Department of Biochemistry and Molecular Biology

University of Maryland School of Medicine,

Baltimore MD 21201.

Phone: 410-706-1615;

Fax: 410-706-8297;

E-mail: [qzhou@som.umaryland.edu](mailto:qzhou@som.umaryland.edu)