



March 20, 2014

Dear Editor,

Thank you for the consideration to publishing this manuscript.
Please find enclosed the edited manuscript in Word format (file name: 7694-review.doc).

Title: KAPtain in charge of multiple missions: emerging roles of KAP1

Author: Chun-Ting Cheng, Ching-Ying Kuo, and David K. Ann

Name of Journal: *World Journal of Biological Chemistry*

ESPS Manuscript NO: 7694

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

1 All the typos have been corrected.

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

Reviewer No. 00699199:

1) Extra table (Table 1) has been included to summarize the chromatin associated factors/chromatin remodeling enzymes that interact with KAP1.

2) We think DNA damage response (DDR) is best associated with cancer biology. Therefore, we added the DDR under cancer biology in figure 1.

Reviewer No. 02446126:

1) We further divided the chapter of "Non-transcriptional function of KAP1" into two parts. The "Signaling scaffold protein in DNA damage response" part specifically addresses the function of KAP1 in DDR whereas the "Enzymatic activity" part describes the Ub and SUMO E3 ligase activity of KAP1.

Reviewer No. 00742195

1) The minor issues on grammar have been addressed.

Reviewer No. 00069297

Thanks to this reviewer's comments. We believe this article could be a comprehensive reference for studying KAP1 in the future.

3 References and typesetting were corrected

Thank you again for publishing our manuscript in the *World Journal of Biological Chemistry*.

Sincerely,

A handwritten signature in black ink, appearing to read 'David Ann'.

David K. Ann, Ph. D.

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