Cell Reports Medicine



Correction

Activation of hepatic adenosine A1 receptor ameliorates MASH via inhibiting SREBPs maturation

Weize Zhu, Ying Hong, Zhaowei Tong, Xiaofang He, Yan Li, Hao Wang, Xinxin Gao, Pengtao Song, Xianshan Zhang, Xiaochang Wu, Zhenhua Tan, Wenjin Huang, Zekun Liu, Yiyang Bao, Junli Ma, Ningning Zheng, Cen Xie, Xisong Ke, Wen Zhou, Wei Jia, Mingxiao Li,* Jing Zhong,* Lili Sheng,* and Houkai Li*

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(Cell Reports Medicine 5, 101477; March 19, 2024)

After publication, in Figure 5C, the authors noticed that the immunofluorescence images of the DPCPX panel were not correctly used during the preparation for Figure 5C. They re-examined the original data files and found that some images from the CPA group were not properly named, leading to the inadvertent mixture of the images from the CPA group with those from the DPCPX-treated group. The authors carefully re-checked the raw data and revised Figure 5C, in which the DPCPX panel was corrected. The scientific conclusions of Figure 5C and the current study are not affected, and the authors sincerely regret this error.

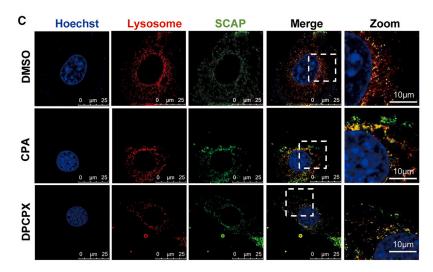


Figure 5C. A1R activation accelerates SCAP protein degradation through SQSTM1 in lysosome (corrected)



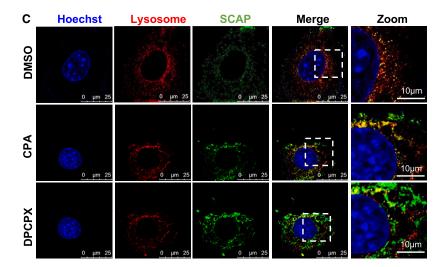


Figure 5C. A1R activation accelerates SCAP protein degradation through SQSTM1 in lysosome (original)