Correction

Correction: The dual PI3K/mTOR inhibitor dactolisib elicits antitumor activity *in vitro* and *in vivo*

Fei Shi^{1,*}, Jinying Zhang^{2,*}, Hongyu Liu³, Liangliang Wu³, Hongyu Jiang⁴, Qiyan Wu³, Tianyi Liu³, Meiqing Lou^{1,#} and Hao Wu^{5,#}

¹ Department of Neurosurgery, Shanghai General Hospital, Shanghai Jiao Tong University School of Medicine, Shanghai 200000, China

² Institute of Basic Medicine Science, Chinese PLA General Hospital, Beijing 100853, China

³ Key Laboratory of Cancer Center, Chinese PLA General Hospital, Beijing 100853, China

⁴ Department of Anesthesiology, Wuxi Third People's Hospital, Wuxi, Jiangsu 214000, China

⁵ Department of Neurosurgery, Xuanwu Hospital, Capital Medical University, Beijing 100053, China

* These authors contributed equally to this work

[#]Co-senior authors

Correspondence to: Hao Wu, email: haowu017@126.com

Meiqing Lou, **email**: loumqdoc@126.com

Published: March 30, 2018

Copyright: Shi et al. This is an open-access article distributed under the terms of the Creative Commons Attribution License 3.0 (CC BY 3.0), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

This article has been corrected: Dr. Meiqing Lou is included as a co-corresponding author.

Correspondence to: Hao Wu, email: haowu017@126.com

Meiqing Lou, **email**: loumqdoc@126.com

Original article: Oncotarget. 2018; 9:706-717. https://doi.org/10.18632/oncotarget.23091