SCIENTIFIC REPORTS

OPEN Corrigendum: Targeting BMK1 Impairs the Drug Resistance to **Combined Inhibition of BRAF and** MEK1/2 in Melanoma

Chengli Song, Lina Wang, Qiang Xu, Kai Wang, Dan Xie, Zhe Yu, Kui Jiang, Lujian Liao, John R. Yates, Jiing-Dwan Lee & Qingkai Yang

Scientific Reports 7:46244; doi: 10.1038/srep46244; published online 07 April 2017; updated on 26 May 2017

The Acknowledgements section in this Article is incomplete.

"The authors thank Bingwen Lu for technical assistance with phosphoproteomic analysis. This study was supported by grants from the National Natural Science Foundation of China (NSFC Nos 31471328 and 81622040 to Qingkai Yang). This study was also supported by grants from the National Natural Science Foundation of China (NSFC Nos 81502622 to Lina Wang)".

should read:

"The authors thank Bingwen Lu for technical assistance with phosphoproteomic analysis. This study was supported by grants from the National Natural Science Foundation of China (NSFC Nos. 31471328 and 81622040 to Qingkai Yang). This study was supported by a grant from the National Natural Science Foundation of China (NSFC Nos. 81502622 to Lina Wang). This study was also supported by a grant from the National Institutes of Health (P41 GM103533 to John Yates)".

This work is licensed under a Creative Commons Attribution 4.0 International License. The images or other third party material in this article are included in the article's Creative Commons license, unless indicated otherwise in the credit line; if the material is not included under the Creative Commons license, users will need to obtain permission from the license holder to reproduce the material. To view a copy of this license, visit http://creativecommons.org/licenses/by/4.0/

© The Author(s) 2017