Correction

Article title: RIPK1 regulates survival of human melanoma cells upon endoplasmic reticulum stress through autophagy
Authors: Qi Luan, Lei Jin, Chen Chen Jiang, Kwang Hong Tay, Fritz Lai, Xiao Ying Liu, Yi Lun Liu, Su Tang Guo, Chun Ying Li, Xu Guang Yan, Hsin-Yi Tseng & Xu Dong Zhang
Journal: Autophagy
Bibliometrics: Volume 11, Issue 7, Pages 975-94
DOI: 10.1080/15548627.2015.1049800

Keywords - melanoma; RIPK1; endoplasmic reticulum stress; autophagy; unfolded protein response

In the original version of this article, the representative electron microscopy image of Mel-RM transduced with RIPK1 shRNA 1 in Figure 3C was a duplicate image of Mel-RM transduced with the control shRNA. This error has now been corrected as shown below, and this correction has not changed the description, interpretation or the original conclusions of the manuscript. The authors apologize for any inconvenience caused.

Figure 3. (C) Electron microscopy images showing ultrastructures of Mel-RM cells transduced with the control or RIPK1 shRNA 1 treated with TM (3 μM) for 24 h. Arrowheads point to double-membraned autophagosomes. The data shown are representative of 3 individual experiments.