

SCIENTIFIC REPORTS

OPEN

Corrigendum: KANK1 inhibits cell growth by inducing apoptosis through regulating CXXC5 in human malignant peripheral nerve sheath tumors

Zhibin Cui, Yingjia Shen, Kenny H. Chen, Suresh K. Mittal, Jer-Yen Yang & GuangJun Zhang

Scientific Reports 7:40325; doi: 10.1038/srep40325; published online 09 January 2017; updated on 24 April 2017

The original version of this Article contained an error in the title where:

“KANK1 inhibits cell growth by inducing apoptosis though regulating CXXC5 in human malignant peripheral nerve sheath tumors”.

Now reads:

“KANK1 inhibits cell growth by inducing apoptosis through regulating CXXC5 in human malignant peripheral nerve sheath tumors”.

There were also typographical errors in the legends of Figure 3 and Figure 5, where the Figure 3 legend:

“Quadrant I-IV represents dead cell population, early apoptotic cell population, late apoptotic cell population, and live cell population, respectively”.

Now reads:

“Quadrant I-IV represents dead cell population, late apoptotic cell population, early apoptotic cell population, and live cell population, respectively”.

In addition, the legend of Figure 5.

“Later apoptotic cell percentage was reduced from 67.5% to ~31% in both CXXC5 shRNAs infected cells”.

Now reads:

“Early apoptotic cell percentage was reduced from 67.5% to ~31% in both CXXC5 shRNAs infected cells”.

These errors have now been corrected in the HTML and PDF versions of this Article, and the Supplementary Information file that accompanies the Article.



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