

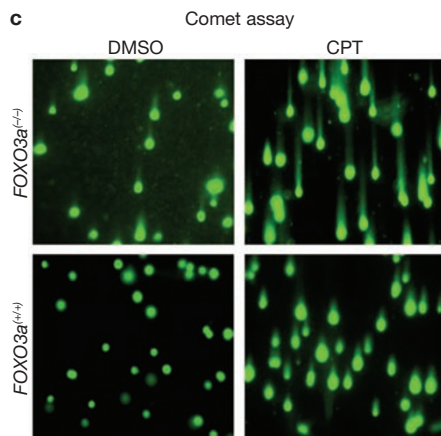
CORRIGENDUM

Functional interaction between FOXO3a and ATM regulates DNA damage response

Wen-Bin Tsai, Young Min Chung, Yoko Takahashi, Zhaohui Xu and Mickey C-T. Hu

Nature Cell Biol. **10**, 460–467 (2008); published online 16 March 2008; corrected after print 1 October 2009

In the version of this letter initially published online and in print, the wrong image was displayed for Fig. 4c, upper left. The correct version of this figure is shown below. This error has been corrected in both the HTML and PDF versions of the article. The conclusions are unaltered. We apologize for the mistake.



CORRIGENDUM

Oxidant-induced apoptosis is mediated by oxidation of the actin-regulatory protein cofilin

Fábio Klamt, Stéphanie Zdanov, Rodney L. Levine, Ashley Pariser, Yaqin Zhang, Baolin Zhang, Li-Rong Yu, Timothy D. Veenstra and Emily Shacter

Nature Cell Biol. **11**, 1241–1246 (2009); published online 6 September 2009; corrected after print 15 October 2009

In the version of this letter initially published online and in print, the following sentence and reference were omitted. This error has been corrected in both the HTML and PDF versions of the article.

“However, a recent study has also reported that cofilin oxidation impairs its cytoskeletal function in T cells²⁸.”

28. Klemke, M., Wabnitz, G. H., Funke, F., Funk, B., Kirchgessner, H. & Samstag, Y. Oxidation of cofilin mediates T cell hyporesponsiveness under oxidative stress conditions. *Immunity* **29**, 404–413 (2008).

ERRATUM

MyosinV controls PTEN function and neuronal cell size

Michiel T. van Diepen, Maddy Parsons, C. Peter Downes, Nicholas R. Leslie, Robert Hindges and Britta J Eickholt

Nature Cell Biol. **11**, 1191–1196 (2009); published online 20 September 2009; corrected after print 5 October 2009

In the version of this letter initially published online and in print, the directions of the horizontal arrows in Fig. 4b were reversed. The correct version of this figure is shown below. This error has been corrected in both the HTML and PDF versions of the article.

