

TOR Complex 2-Ypk1 Signaling Maintains Sphingolipid Homeostasis by Sensing and Regulating ROS Accumulation

Brad J. Niles, Amelia C. Joslin, Tara Fresques, and Ted Powers*

*Correspondence: tpowers@ucdavis.edu
<http://dx.doi.org/10.1016/j.celrep.2014.01.033>

(Cell Reports 6, 541–552; February 13, 2014)

In the original version of this article, the Highlights section included was incorrect. The correct Highlights are as follows:

- TORC2/Ypk1 and sphingolipids regulate vacuolar acidification preventing ROS
- Sphingolipid depletion results in ROS and activates TORC2/Ypk1 signaling
- Impaired Ypk1 activity also results in ROS via aberrant mitochondrial respiration
- Regulation of ROS is essential for TORC2/Ypk1-mediated cell growth and survival

This has since been corrected online. The journal regrets the error and any confusion it may have caused.

High Runx1 Levels Promote a Reversible, More-Differentiated Cell State in Hair-Follicle Stem Cells during Quiescence

Song Eun Lee, Aiko Sada, Meng Zhang, David J. McDermitt, Shu Yang Lu, Kenneth J. Kemphues, and Tudorita Tumber*

*Correspondence: tt252@cornell.edu
<http://dx.doi.org/10.1016/j.celrep.2014.01.041>

(Cell Reports 6, 499–513; February 13, 2014)

In the original version of this article, the Supplemental Information file included was incorrect. This has since been corrected online.

The journal regrets the error and any confusion it may have caused.