

## Autophagy in cell death: an innocent convict?

Beth Levine, Junying Yuan

*J Clin Invest.* 2006;116(12):3293-3293. <https://doi.org/10.1172/JCI26390C1>.

### Corrigendum

Original citation: *J. Clin. Invest.* 115:2679-2688 (2005). doi:10.1172/JCI26390 Citation for this corrigendum: *J. Clin. Invest.* 116:3293 (2006). doi:10.1172/JCI26390C1 In Figure 2A, "Atg17" should not have been underlined. The corrected figure appears below. The units "nmol" and "pmol" in the text and legends of the manuscript should read as "nmol/l" and "pmol/l," respectively. The source for Figure 3A was cited incorrectly. The corrected statement and corrected reference appear below. Images in A and B reproduced with permission from *Nature Chemical Biology* (98) and *Landes Bioscience* (90), respectively. 98. Degterev, A., et al. 2005. Chemical inhibitor of nonapoptotic cell death with therapeutic potential for ischemic brain injury. *Nat. Chem. Biol.* 1:112-119. The authors regret this error.

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## Corrigendum

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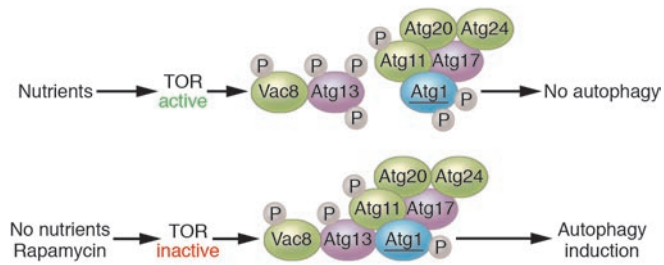
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In Figure 2A, “Atg17” should not have been underlined. The corrected figure appears below.

#### A Regulation of autophagy induction



The source for Figure 3A was cited incorrectly. The corrected statement and corrected reference appear below.

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98. Degtarev, A., et al. 2005. Chemical inhibitor of nonapoptotic cell death with therapeutic potential for ischemic brain injury. *Nat. Chem. Biol.* **1**:112–119.

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