

## **Correction: Modification of a Hydrophobic Layer by a Point Mutation in Syntaxin 1A Regulates the Rate of Synaptic Vesicle Fusion**

Robert D. Lagow, Hong Bao, Evan N. Cohen, Richard W. Daniels, Aleksej Zuzek, Wade H. Williams, Gregory T. Macleod, R. Bryan Sutton, Bing Zhang

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In *PLoS Biology*, volume 5, issue 4:

On page 0801, in the last sentence of the first paragraph of the Results section, "isoleucine" should be replaced with "threonine."

The corrected version is:

"Nonetheless, the overall feature emerging from our analysis is that syntaxins with conserved threonine at the +7 layer appear to be selectively involved in regulated secretion at synapses or neurosecretory cells."

This correction note may be found online at doi:10.1371/journal.pbio.0050175.

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## **Correction: High Incidence of Non-Random Template Strand Segregation and Asymmetric Fate Determination In Dividing Stem Cells and their Progeny**

Michael Conboy, Ariela Karasov, Thomas Rando

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The first author, Michael J. Conboy, should be listed as a corresponding author. His E-mail address is conboymj@berkeley.edu.

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## **Correction: Unmasking Activation of the Zygotic Genome Using Chromosomal Deletions in the *Drosophila* Embryo**

Stefano De Renzis, Olivier Elemento, Saeed Tavazoie, Eric Wieschaus

doi:10.1371/journal.pbio.0050117

In *PLoS Biology*, volume 5, issue 5:

We would like to acknowledge that the 5, cis-regulatory element referred to in our paper as 7-mer had been previously named TAGteam (John R. ten Bosch, Joseph A. Benavides, Thomas W. Cline, [see reference number 22 in our paper]). The authors provide functional evidence that this element functions as an enhancer during the maternal-to-zygotic transition, a conclusion that is supported by our results but that we did not discuss in the text. We also apologize to the Cline lab for not having cited the 2003 *Genetics* paper where the authors first demonstrated functional activity of this cis-element for the transcriptional activation of *scute/sisB*.

Wrischnik LA, Timmer JR, Megna LA, Cline TW (2003) Recruitment of the proneural gene *scute* to the *Drosophila* sex-determination pathway. *Genetics* 165: 2007–2027.

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