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

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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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