Drosophila SLC5A11 Mediates Hunger by Regulating K^+ Channel Activity

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This article was published online and in print with the incorrect references [19] and [22]. These references have now been corrected in the article online, and the corrected references are also shown below. The authors apologize for any confusion this error may have caused.

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Increased Glucose Transport into Neurons Rescues Aβ Toxicity in *Drosophila*

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In this article, the neurons shown in Figure 1D were labeled with mtdTomato-3×HA, not GFP as originally stated in the Figure 1D legend and text online and in print. This error, which does not affect the interpretation of our results, has now been corrected in the article online. The authors apologize for the error.