

Erratum: *DWnt4* regulates the dorsoventral specificity of retinal projections in the *Drosophila melanogaster* visual system

Makoto Sato, Daiki Umetsu, Satoshi Murakami, Tetsuo Yasugi & Tetsuya Tabata
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In the print version of this article and the version initially published online, the original panel (g) of **Figure 5** was replaced with a duplicate of panel (f). The corrected figure is below. The error has been corrected in the HTML and PDF versions of the article. This correction has been appended to the PDF version.

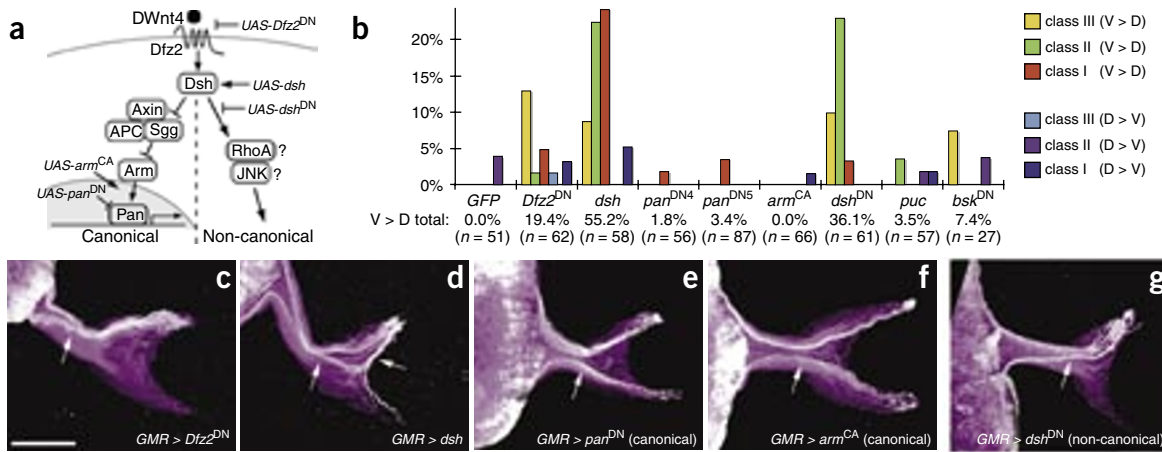


Figure 5 Autonomous requirement of noncanonical Wnt signaling in the retina. (a) Schematic of *D. melanogaster* Wnt signaling. (b) The penetrance and expressivity are compared in flies expressing various UAS transgenes under the control of *GMR-Gal4*. (c–g) UAS transgenes are expressed in the retina behind the furrow using *GMR-Gal4*. Dorsal- and ventral-most axons visualized using *omb-τlacZ* (white). R axons visualized by *UAS-GFP* (magenta). (c) *UAS-gpiDfz2* (*UAS-Dfz2^{DN}*) inactivates Wnt signaling. (d) *UAS-dsh* activates Wnt signaling. (e) *UAS-panΔN* (*UAS-pan^{DN}*) inactivates canonical signaling. (f) *UAS-Δarm* (*UAS-arm^{CA}*) activates canonical signaling. (g) *UAS-dshΔDEP* (*UAS-dsh^{DN}*) inactivates noncanonical signaling. Flies were raised at 29 °C for *UAS-GFP*, *UAS-pan^{DN}*, *UAS-dsh^{DN}*, *UAS-puc* and *UAS-bsk^{DN}*. Scale bars, 50 μm.

Erratum: Molecular taxonomy of major neuronal classes in the adult mouse forebrain

Ken Sugino, Chris M Hempel, Mark N Miller, Alexis M Hattox, Peter Shapiro, Caizi Wu, Z Josh Huang & Sacha B Nelson
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In the print version of this article and the version initially published online, information about the dataset was missing. The complete dataset can be viewed and queried online at <http://mouse.bio.brandeis.edu>. The dataset has also been deposited in the Gene Expression Omnibus (<http://www.ncbi.nlm.nih.gov/projects/geo/index.cgi> with accession number GSE2882). The error has been corrected in the HTML and PDF versions of the article. This correction has been appended to the PDF version.

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