

Astrocyte-Derived Endothelin-1 Inhibits Remyelination through Notch Activation

Timothy R. Hammond, Ana Gadea, Jeff Dupree, Christophe Kerninon, Brahim Nait-Oumesmar, Adan Aguirre, and Vittorio Gallo*

*Correspondence: vgallo@cnmcresearch.org
<http://dx.doi.org/10.1016/j.neuron.2014.03.007>

(Neuron 81, 588–602; February 5, 2014)

The original version of this article contained an omission in the Acknowledgments thanking UK MS tissue Bank (Professor Richards Reynolds, Imperial College, London, UK) for providing postmortem MS brain samples Institut Hospitalo-Universitaire de Neurosciences Translationnelles de Paris, IHU A-ICM, Investissements d’Avenir ANR-10-IAIHU-06. This has been corrected in the article online.

Neuronal Machinery of Sleep Homeostasis in *Drosophila*

Jeffrey M. Donlea, Diogo Pimentel, and Gero Miesenböck*

*Correspondence: gero.miesenboeck@cncb.ox.ac.uk
<http://dx.doi.org/10.1016/j.neuron.2014.03.008>

(Neuron 81, 860–872; February 19, 2014)

We thank Douglas Armstrong, Hugo Bellen, Ronald Davis, Ulrike Heberlein, Martin Heisenberg, Liqun Luo, Gerald Rubin, and Helen Skaer for fly strains. In a regrettable oversight, some strains were credited to stock centers rather than the original sources. The correct attributions are as follows:

cv-c^{MB03717}, *cv-c*^{MB01956}, *cv-c*^{DG20401} (Bellen et al., 2011; Venken et al., 2011); *cv-c*^{C524}, *UAS-cv-c* (Denholm et al., 2005); *UAS-cv-c*^{RNAi} (Billuart et al., 2001); *UAS-CD8-GFP* (Lee and Luo, 1999); *C5-GAL4* (Yang et al., 1995); *104y-GAL4* (Rodan et al., 2002; Sakai and Kitamoto, 2006); *C205-GAL4* (Martin et al., 1999); *23E10-GAL4* (Jenett et al., 2012); *tubP-GAL80^{ts}* (McGuire et al., 2003).

The article has been corrected online.

REFERENCES

- Bellen, H.J., Levis, R.W., He, Y., Carlson, J.W., Evans-Holm, M., Bae, E., Kim, J., Metaxakis, A., Savakis, C., Schulze, K.L., et al. (2011). *Genetics* 188, 731–743.
- Billuart, P., Winter, C.G., Maresh, A., Zhao, X., and Luo, L. (2001). *Cell* 107, 195–207.
- Denholm, B., Brown, S., Ray, R.P., Ruiz-Gómez, M., Skaer, H., and Hombría, J.C.-G. (2005). *Development* 132, 2389–2400.
- Jenett, A., Rubin, G.M., Ngo, T.-T.B., Shepherd, D., Murphy, C., Dionne, H., Pfeiffer, B.D., Cavallaro, A., Hall, D., Jeter, J., et al. (2012). *Cell Rep.* 2, 991–1001.
- Lee, T., and Luo, L. (1999). *Neuron* 22, 451–461.
- Martin, J.R., Raabe, T., and Heisenberg, M. (1999). *J. Comp. Physiol. (A)* 185, 277–288.
- McGuire, S.E., Le, P.T., Osborn, A.J., Matsumoto, K., and Davis, R.L. (2003). *Science* 302, 1765–1768.
- Rodan, A.R., Kiger, J.A., Jr., and Heberlein, U. (2002). *J. Neurosci.* 22, 9490–9501.
- Sakai, T., and Kitamoto, T. (2006). *J. Neurobiol.* 66, 821–834.
- Venken, K.J.T., Schulze, K.L., Haelterman, N.A., Pan, H., He, Y., Evans-Holm, M., Carlson, J.W., Levis, R.W., Spradling, A.C., Hoskins, R.A., and Bellen, H.J. (2011). *Nat. Methods* 8, 737–743.
- Yang, M.Y., Armstrong, J.D., Vilinsky, I., Strausfeld, N.J., and Kaiser, K. (1995). *Neuron* 15, 45–54.