

## Corrigendum: Astrocytes mediate neurovascular signaling to capillary pericytes but not to arterioles

Anusha Mishra, James P Reynolds, Yang Chen, Alexander V Gourine, Dmitri A Rusakov & David Attwell  
*Nat. Neurosci.* **19**, 1619–1627 (2016); published online 24 October 2016; corrected after print 5 December 2016

In the version of this article initially published, the abstract referred to diacylglycerol kinase; this should have been diacylglycerol lipase. The error has been corrected in the HTML and PDF versions of the article.

## Corrigendum: A rapidly acting glutamatergic ARC→PVH satiety circuit postsynaptically regulated by $\alpha$ -MSH

Henning Fenselau, John N Campbell, Anne M J Verstegen, Joseph C Madara, Jie Xu, Bhavik P Shah, Jon M Resch, Zongfang Yang, Yael Mandelblat-Cerf, Yoav Livneh & Bradford B Lowell  
*Nat. Neurosci.* **20**, 42–51 (2017); published online 21 November 2016; corrected after print 20 February 2017

In the version of this article initially published,  $\alpha$ -MSH was referred to at the beginning of the fourth paragraph of the introduction as an MC4R antagonist. This should have read agonist. The error has been corrected in the HTML and PDF versions of the article.

## Corrigendum: Circuit specificity in the inhibitory architecture of the VTA regulates cocaine-induced behavior

Nicholas J Edwards, Hugo A Tejada, Marco Pignatelli, Shiliang Zhang, Ross A McDevitt, Jocelyn Wu, Caroline E Bass, Bernhard Bettler, Marisela Morales & Antonello Bonci  
*Nat. Neurosci.* **20**, 438–448 (2017); published online 23 January 2017; corrected after print 27 March 2017

In the version of this article initially published, the  $y$ -axis scale in Figure 4c was labeled 0–150 instead of 0–300, the gray data points in Figure 6g were duplicates of the black data points in Figure 6f, and the error bars were missing from the green trace in Figure 7e. The errors have been corrected in the HTML and PDF versions of the article.

## Erratum: Persistently active neurons in human medial frontal and medial temporal lobe support working memory

Jan Kamiński, Shannon Sullivan, Jeffrey M Chung, Ian B Ross, Adam N Mamelak & Ueli Rutishauser  
*Nat. Neurosci.* **20**, 590–601 (2017); published online 20 February 2017; corrected after print 4 May 2017

In the version of this article initially published, the pink and gray symbols were switched in the key to Figure 7d and the plot of the outlier data points was mis-scaled relative to the axes. In Figure 6b, the  $x$  axis was numbered 0 through 1 instead of –1 through 0. The errors have been corrected in the HTML and PDF versions of the article.

## Corrigendum: Dopamine transients are sufficient and necessary for acquisition of model-based associations

Melissa J Sharpe, Chun Yun Chang, Melissa A Liu, Hannah M Batchelor, Lauren E Mueller, Joshua L Jones, Yael Niv & Geoffrey Schoenbaum  
*Nat. Neurosci.* **20**, 735–742 (2017); published online 3 April 2017; corrected online 10 April 2017; corrected after print 5 May 2017

In the version of this article initially published, the histogram in Figure 2c, center top graph, was duplicated from the panel below, and the remaining histograms accompanying the scatter plots in Figures 2c and 5c were slightly mis-scaled and misaligned relative to the scatterplots. The histograms, as well as the vertical scaling of Figure 5c, bottom right graph, have been adjusted. Also, one data point from the scatterplot in the top right panel of Figure 2c had originally been transformed from a negative value on the vertical axis to its absolute value. The errors have been corrected in the PDF and HTML versions of this article.