Erratum

Erratum: Liu et al., “p130^{CAS} Is Required for Netrin Signaling and Commissural Axon Guidance”

In the article “p130^{CAS} Is Required for Netrin Signaling and Commissural Axon Guidance,” by Guofa Liu, Weiquan Li, Xue Gao, Xiaoling Li, Claudia Jürgensen, Hwan-Tae Park, Nah-Young Shin, Jian Yu, Ming-Liang He, Steven K. Hanks, Jane Y. Wu, Kun-Liang Guan, and Yi Rao, which appeared on pages 957–968 of the January 24, 2007, issue, the authors note that the two CAS control lanes in Figure 2*d* were identical to the two CAS control lanes in Figure 2*e*: “These were control parts of the same experiment, and thus the CAS control lanes should be the same. The experimental part of Figure 2*d* showed CAS phosphorylation at Y165, and the experimental part of Figure 2*e* showed CAS phosphorylation at Y249. For figure panels in the article, it is better to have the experimental part of Figure 2*e* (CAS Y249 phosphorylation lanes) combined into Figure 2*d*, with the CAS control lanes shown only in Figure 2*d*. Figure 2*e* can then be deleted. These changes in presentation affect no experimental results, interpretations, or conclusions.” In response to concerns raised about Figure 2*h*, an independent analysis showed no conclusive evidence of image manipulation.

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