

Editorial Expression of Concern and Correction

BIOCHEMISTRY

PNAS is publishing an Editorial Expression of Concern regarding the following article: “Enhancing nuclear receptor-induced transcription requires nuclear motor and LSD1-dependent gene networking in interchromatin granules,” by Qidong Hu, Young-Soo Kwon, Esperanza Nunez, Maria Dafne Cardamone, Kasey R. Hutt, Kenneth A. Ohgi, Ivan Garcia-Bassets, David W. Rose, Christopher K. Glass, Michael G. Rosenfeld, and Xiang-Dong Fu, which appeared in issue 49, December 9, 2008, of *Proc Natl Acad Sci USA* (105:19199–19204; first published December 3, 2008; 10.1073/pnas.0810634105).

The editors note that in January 2014, upon the authors’ request, PNAS published a correction to three figures in this article. Subsequent to the publication of the correction, the editors received concerns regarding images appearing in two of the corrected figures (Fig. 2*B* and Fig. S2) when compared with the data in the retracted *Cell* paper (1). In this regard, the authors note that the images in both the corrected Fig. 2*B* and Fig. S2 correspond to specific cells saved from large, multi-nuclei-containing photographic images. The authors note that this image-to-cell correspondence indicates that the incorrect cells shown in the retracted *Cell* paper resulted from errors in image processing. However, the original microscopy data is no longer available to further verify the accuracy of the images in question.

Inder M. Verma
Editor-in-Chief

1. Nunez E, et al. (2008) Nuclear receptor-enhanced transcription requires motor- and LSD1-dependent gene networking in interchromatin granules. *Cell* 132(6):996–1010, and retraction (2008) 134(1):189.

www.pnas.org/cgi/doi/10.1073/pnas.1415649111

NEUROSCIENCE

Correction for “When recognition memory is independent of hippocampal function,” by Christine N. Smith, Annette Jeneson, Jennifer C. Frascino, C. Brock Kirwan, Ramona O. Hopkins, and Larry R. Squire, which appeared in issue 27, July 8, 2014, of *Proc Natl Acad Sci USA* (111:9935–9940; first published June 23, 2014; 10.1073/pnas.1409878111).

The authors note that the following statement should be added as a new Acknowledgments section: “We thank Erin Light, Ashley Knutson, Kristin Mauldin, John Wixted, and Flora Suh for assistance. This work was supported by the Medical Research Service of the Department of Veteran Affairs, the National Institute of Mental Health Grant MH24600, and National Science Foundation (NSF) Grant SMA-1041755 to the Temporal Dynamics of Learning Center, an NSF Science of Learning Center. We also acknowledge the University of Bern face images database and face images from the Massachusetts Institute of Technology and the Center for Biological and Computational Learning.”

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