Corrections and Retraction

CORRECTIONS

CELL BIOLOGY

Correction for "A small molecule accelerates neuronal differentiation in the adult rat," by Heiko Wurdak, Shoutian Zhu, Kyung Hoon Min, Lindsey Aimone, Luke L. Lairson, James Watson, Gregory Chopiuk, James Demas, Bradley Charette, Eranthie Weerapana, Benjamin F. Cravatt, Hollis T. Cline, Eric C. Peters, Jay Zhang, John R. Walker, Chunlei Wu, Jonathan Chang, Tove Tuntland, Charles Y. Cho, and Peter G. Schultz, which appeared in issue 38, September 21, 2010, of *Proc Natl Acad Sci USA* (107:16542–16547; first published September 7, 2010; 10.1073/pnas.1010300107).

The authors note that Rajkumar Halder should be added to the author line between Bradley Charette and Eranthie Weerapana. Rajkumar Halder should be credited with contributing new reagents/analytic tools. The online version has been corrected. The corrected author and affiliation lines, and author contributions appear below.

Heiko Wurdak^{a,1}, Shoutian Zhu^{a,1}, Kyung Hoon Min^{a,2}, Lindsey Aimone^b, Luke L. Lairson^a, James Watson^b, Gregory Chopiuk^b, James Demas^{c,3}, Bradley Charette^a, Rajkumar Halder^a, Eranthie Weerapana^a, Benjamin F. Cravatt^a, Hollis T. Cline^c, Eric C. Peters^b, Jay Zhang^b, John R. Walker^b, Chunlei Wu^b, Jonathan Chang^b, Tove Tuntland^b, Charles Y. Cho^b, and Peter G. Schultz^{a,4}

^aThe Skaggs Institute of Chemical Biology and Department of Chemistry, The Scripps Research Institute, La Jolla, CA 92037; ^bGenomics Institute of the Novartis Research Foundation, San Diego, CA 92121; and ^cDepartment of Cell Biology, The Scripps Research Institute, La Jolla, CA 92037

Author contributions: H.W., S.Z., L.L.L., B.C., B.F.C., T.T., C.Y.C., and P.G.S. designed research; H.W., S.Z., K.H.M., L.A., L.L.L., J.W., G.C., E.W., E.C.P., J.Z., and J.C. performed research; K.H.M., G.C., R.H., and H.T.C. contributed new reagents/analytic tools; H.W., S.Z., L.L.L., J.D., B.C., E.C.P., J.R.W., C.W., T.T., and P.G.S. analyzed data; and H.W., S.Z., and P.G.S. wrote the paper.

www.pnas.org/cgi/doi/10.1073/pnas.1016908108

GENETICS

Correction for "SET DOMAIN GROUP2 is the major histone H3 lysie 4 trimethyltransferase in *Arabidopsis*," by Lin Guo, Yanchun Yu, Julie A. Law, and Xiaoyu Zhang, which appeared in issue 43, October 26, 2010, of *Proc Natl Acad Sci USA* (107:18557–18562; first published October 11, 2010; 10.1073/pnas.1010478107).

The authors note that, due to a printer's error, the manuscript title "SET DOMAIN GROUP2 is the major histone H3 lysie 4 trimethyltransferase in *Arabidopsis*" should instead appear as "SET DOMAIN GROUP2 is the major histone H3 lysine 4 trimethyltransferase in *Arabidopsis*." The online version has been corrected.

www.pnas.org/cgi/doi/10.1073/pnas.1016620107

RETRACTION

MEDICAL SCIENCES

Retraction for "Wnt-5a signaling restores tamoxifen sensitivity in estrogen receptor-negative breast cancer cells," by Caroline E. Ford, Elin J. Ekström, and Tommy Andersson, which appeared in issue 10, March 10, 2009, of *Proc Natl Acad Sci USA* (106:3919–3924; first published February 23, 2009; 10.1073/pnas.0809516106).

The authors wish to note the following: "During efforts to extend this work, we re-examined the laboratory records for all figures and found that the Excel files on which Fig. 4C was based contained serious calculation errors; the first author of the paper takes full responsibility for these inaccuracies. Considering the importance of this figure for the conclusions drawn, the authors hereby retract the work. We apologize for any inconvenience this may have caused."

Caroline E. Ford Elin J. Ekström Tommy Andersson

www.pnas.org/cgi/doi/10.1073/pnas.1017549108