

Correction

Correction: Antoun et al., Regulation of MAPK/ERK Signaling and Photic Entrainment of the Suprachiasmatic Nucleus Circadian Clock by Raf Kinase Inhibitor Protein

In the article “Regulation of MAPK/ERK Signaling and Photic Entrainment of the Suprachiasmatic Nucleus Circadian Clock by Raf Kinase Inhibitor Protein” by Ghadi Antoun, Pascale Bouchard Cannon, and Hai-Ying Mary Cheng, which appeared on pages 4867–4877 of the April 4, 2012 issue, the second author’s last name was incorrectly cited in PubMed and should be listed as Pascale Bouchard-Cannon. Also, the authors wish to add the following to the acknowledgments. “The dominant-negative RKIP transgenic mouse strain was designed and generated by H.-Y.M.C. in the laboratory of Dr. Karl Obrietan at the Ohio State University, using funds provided by an NIH grant to K.O. (MH62335) and the Ohio State University Neuroscience Center Core grant to Dr. John Oberdick (5P30NS045758). We thank K.O. for allowing the use of these mice for the present study, and J.O. for his generous financial support in generating these mice. Mice were generated in accordance with procedures approved by the Ohio State University Animal Care and Use Committee. G.A. was supported by a National Sciences and Engineering Research Council (NSERC) of Canada post-graduate scholarship. H.-Y.M.C. is the recipient of the Ontario Early Researcher Award and received additional financial support from the Canada Research Chair program.”

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