Corrections

SOCIAL SCIENCES

Correction for "Within-mother analysis of seasonal patterns in health at birth," by Janet Currie and Hannes Schwandt, which appeared in issue 30, July 23, 2013, of *Proc Natl Acad Sci USA* (110:12265–12270; first published July 8, 2013; 10.1073/pnas.1307582110).

The authors note that on page 12267, left column, second full paragraph, lines 5–12, "The average gestation length decreases significantly by 0.8 wk (P < 0.001) during the first 5 mo of the year and returns to the January level in June, where it remains for the rest of the year. This finding indicates that the seasonal pattern in gestation length is not driven by mothers of different socioeconomic background selecting differently into conception months. The May decrease in gestation length by 0.8 wk leads to an increase in premature births of about 1 percentage point (Fig. S1A)." should instead appear as "The average gestation length decreases significantly by 0.08 wk (P < 0.001) during the first 5 mo of the year and returns to the January level in June, where it remains for the rest of the year. This finding indicates that the seasonal pattern in gestation length is not driven by mothers of different socioeconomic background selecting differently into conception months. The May decrease in gestation length by 0.08 wk leads to an increase in premature births of about 1 percentage point (Fig. S1A)." This change does not affect the conclusions of the article.

www.pnas.org/cgi/doi/10.1073/pnas.1313401110

NEUROSCIENCE

Correction for "Rhythmic alternating patterns of brain activity distinguish rapid eye movement sleep from other states of consciousness," by Ho Ming Chow, Silvina G. Horovitz, Walter S. Carr, Dante Picchioni, Nate Coddington, Masaki Fukunaga, Yisheng Xu, Thomas J. Balkin, Jeff H. Duyn, and Allen R. Braun, which appeared in issue 25, June 18, 2013, of *Proc Natl Acad Sci USA* (110:10300–10305; first published June 3, 2013; 10.1073/pnas.1217691110).

The authors note that the following statement should be added to the Acknowledgments: "This material has been reviewed by the Walter Reed Army Institute of Research. There is no objection to its presentation and/or publication. The opinions or assertions contained herein are the private views of the author, and are not to be construed as official, or as reflecting the views of the Department of the Army or the Department of Defense."

www.pnas.org/cgi/doi/10.1073/pnas.1313191110

NEUROSCIENCE

Correction for "Soluble amyloid precursor protein (APP) regulates *transthyretin* and *Klotho* gene expression without rescuing the essential function of APP," by Hongmei Li, Baiping Wang, Zilai Wang, Qinxi Guo, Katsuhiko Tabuchi, Robert E. Hammer, Thomas C. Südhof, and Hui Zheng, which appeared in issue 40, October 5, 2010, of *Proc Natl Acad Sci USA* (107:17362–17367; first published September 20, 2010; 10.1073/pnas.1012568107).

The authors note that the data reported in this paper has been deposited in the Gene Expression Omnibus (GEO) database, www.ncbi.nlm.nih.gov/geo (accession no. GSE48622).

www.pnas.org/cgi/doi/10.1073/pnas.1313550110

PLANT BIOLOGY

Correction for "Receptor-like kinase SOBIR1/EVR interacts with receptor-like proteins in plant immunity against fungal infection," by Thomas W. H. Liebrand, Grardy C. M. van den Berg, Zhao Zhang, Patrick Smit, Jan H. G. Cordewener, Antione H. P. America, Jan Sklenar, Alexandra M. E. Jones, Wladimir I. L. Tameling, Silke Robatzek, Bart P. H. J. Thomma, and Matthieu H. A. J. Joosten, which appeared in issue 24, June 11, 2013, of *Proc Natl Acad Sci USA* (110:10010–10015; first published May 28, 2013; 10.1073/pnas.1220015110).

The authors note that the author name Antione H. P. America should instead appear as Antoine H. P. America. The corrected author line appears below. The online version has been corrected.

Thomas W. H. Liebrand, Grardy C. M. van den Berg, Zhao Zhang, Patrick Smit, Jan H. G. Cordewener, Antoine H. P. America, Jan Sklenar, Alexandra M. E. Jones, Wladimir I. L. Tameling, Silke Robatzek, Bart P. H. J. Thomma, and Matthieu H. A. J. Joosten

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