

## Corrections

### CELL BIOLOGY

Correction for “Cell fate regulation by gelsolin in human gynecologic cancers,” by Mohammad R. Abedini, Pei-Wen Wang, Yu-Fang Huang, Mingju Cao, Cheng-Yang Chou, Dar-Bin Shieh, and Benjamin K. Tsang, which appeared in issue 40, October 7, 2014, of *Proc Natl Acad Sci USA* (111:14442–14447; first published September 22, 2014; 10.1073/pnas.1401166111).

The authors note that the affiliation for Yu-Fang Huang and Cheng-Yang Chou should instead appear as Department of Obstetrics and Gynecology, National Cheng Kung University Hospital, College of Medicine, National Cheng Kung University, Tainan 704, Taiwan. The corrected author and affiliation lines appear below. The online version has been corrected.

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Correction for “Evidence for multiple roles for grainyheadlike 2 in the establishment and maintenance of human mucociliary airway epithelium,” by Xia Gao, Christopher M. Vockley, Florencia Pauli, Kimberly M. Newberry, Yan Xue, Scott H. Randell, Timothy E. Reddy, and Brigid L. M. Hogan, which appeared in issue 23, June 4, 2013, of *Proc Natl Acad Sci USA* (110:9356–9361; first published May 20, 2013; 10.1073/pnas.1307589110).

The authors note that the title appeared incorrectly. The title should instead appear as “Evidence for multiple roles for grainyhead-like 2 in the establishment and maintenance of human mucociliary airway epithelium.” The online version has been corrected.

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### ECOLOGY

Correction for “Biogeographic variation in evergreen conifer needle longevity and impacts on boreal forest carbon cycle projections,” by Peter B. Reich, Roy L. Rich, Ying-Ping Wang, and Jacek Oleksyn, which appeared in issue 38, September 23, 2014, of *Proc Natl Acad Sci USA* (111:13703–13708; first published September 15, 2014; 10.1073/pnas.1216054110).

The authors note that on page 13705, left column, second full paragraph, lines 11 and 12, “foliage and roots represent a greater and smaller fraction, respectively, of total biomass in forests in increasingly cold environments (26)” should instead appear as “foliage and roots represent a smaller and greater fraction, respectively, of total biomass in forests in increasingly cold environments (26).”

[www.pnas.org/cgi/doi/10.1073/pnas.1421130111](http://www.pnas.org/cgi/doi/10.1073/pnas.1421130111)