

Corrections

APPLIED BIOLOGICAL SCIENCES

Correction for “An algorithm-based topographical biomaterials library to instruct cell fate,” by Hemant V. Unadkat, Marc Hulsman, Kamiel Cornelissen, Bernke J. Papenburg, Roman K. Truckenmüller, Anne E. Carpenter, Matthias Wessling, Gerhard F. Post, Marc Uetz, Marcel J. T. Reinders, Dimitrios Stamatialis, Clemens A. van Blitterswijk, and Jan de Boer, which appeared in issue 40, October 4, 2011, of *Proc Natl Acad Sci USA* (108:16565–16570; first published September 26, 2011; 10.1073/pnas.1109861108).

The authors note that the following statement should be added to the Acknowledgments: “This work was supported in part by NIH Grant R01 GM089652 (A.E.C.).”

www.pnas.org/cgi/doi/10.1073/pnas.1302919110

EVOLUTION

Correction for “Diversification of rhacophorid frogs provides evidence for accelerated faunal exchange between India and Eurasia during the Oligocene,” by Jia-Tang Li, Yang Li, Sebastian Klaus, Ding-Qi Rao, David M. Hillis, and Ya-Ping Zhang, which appeared in issue 9, February 26, 2013, of *Proc Natl Acad Sci USA* (110:3441–3446; first published February 11, 2013; 10.1073/pnas.1300881110).

The authors note that, within the author line, “Yang Li^{a,c}” should instead appear as “Yang Li^{b,c}”. The corrected author line appears below. The online version has been corrected.

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www.pnas.org/cgi/doi/10.1073/pnas.1304031110

IMMUNOLOGY

Correction for “Integrity of the AID serine-38 phosphorylation site is critical for class switch recombination and somatic hypermutation in mice,” by Hwei-Ling Cheng, Bao Q. Vuong, Uttiya Basu, Andrew Franklin, Bjoern Schwer, Jillian Astarita, Ryan T. Phan, Abhishek Datta, John Manis, Frederick W. Alt, and Jayanta Chaudhuri, which appeared in issue 8, February 24, 2009, of *Proc Natl Acad Sci USA* (106:2717–2722; first published February 5, 2009; 10.1073/pnas.0812304106).

The authors note that the National Institutes of Health Grant AI31541 should instead appear as AI077595.

www.pnas.org/cgi/doi/10.1073/pnas.1303069110

IMMUNOLOGY

Correction for “Alternative end-joining catalyzes robust IgH locus deletions and translocations in the combined absence of ligase 4 and Ku70,” by Cristian Boboila, Mila Jankovic, Catherine T. Yan, Jing H. Wang, Duane R. Wesemann, Tingting Zhang, Alex Fazeli, Lauren Feldman, Andre Nussenzweig, Michel Nussenzweig, and Frederick W. Alt, which appeared in issue 7, February 16, 2010, of *Proc Natl Acad Sci USA* (107:3034–3039; first published January 25, 2010; 10.1073/pnas.0915067107).

The authors note that the National Institutes of Health Grant AI031541 should instead appear as AI077595.

www.pnas.org/cgi/doi/10.1073/pnas.1303073110

IMMUNOLOGY

Correction for “Downstream class switching leads to IgE antibody production by B lymphocytes lacking IgM switch regions,” by Tingting Zhang, Andrew Franklin, Cristian Boboila, Amy McQuay, Michael P. Gallagher, John P. Manis, Ahmed Amine Khamlichi, and Frederick W. Alt, which appeared in issue 7, February 16, 2010, of *Proc Natl Acad Sci USA* (107:3040–3045; first published February 1, 2010; 10.1073/pnas.0915072107).

The authors note that the National Institutes of Health Grant AI031541 should instead appear as AI077595.

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IMMUNOLOGY

Correction for “Robust chromosomal DNA repair via alternative end-joining in the absence of X-ray repair cross-complementing protein 1 (XRCC1),” by Cristian Boboila, Valentyn Oksenysh, Monica Gostissa, Jing H. Wang, Shan Zha, Yu Zhang, Hua Chai, Cheng-Sheng Lee, Mila Jankovic, Liz-Marie Albertorio Saez, Michel C. Nussenzweig, Peter J. McKinnon, Frederick W. Alt, and Bjoern Schwer, which appeared in issue 7, February 14, 2012, of *Proc Natl Acad Sci USA* (109:2473–2478; first published January 30, 2012; 10.1073/pnas.1121470109).

The authors note that the National Institutes of Health Grant AI031541 should instead appear as AI077595.

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