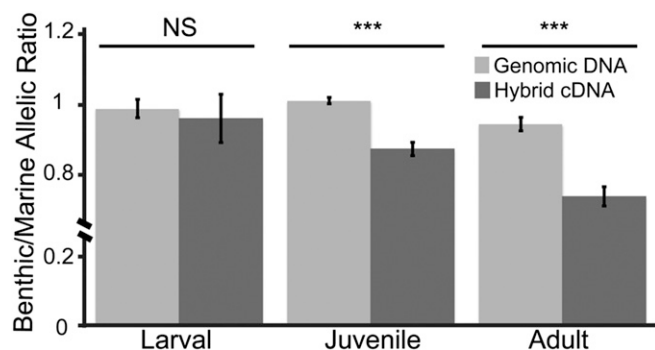


## Corrections

### EVOLUTION

Correction for “Evolved tooth gain in sticklebacks is associated with a *cis*-regulatory allele of *Bmp6*,” by Phillip A. Cleves, Nicholas A. Ellis, Monica T. Jimenez, Stephanie M. Nunez, Dolph Schluter, David M. Kingsley, and Craig T. Miller, which appeared in issue 38, September 23, 2014, of *Proc Natl Acad Sci USA* (111:13912–13917; first published September 9, 2014; 10.1073/pnas.1407567111).

The authors note that Fig. 6 and its corresponding legend appeared incorrectly. The corrected figure and its corrected legend appear below.



**Fig. 6.** *cis*-regulatory down-regulation of the benthic allele of *Bmp6* in late, not early, stages of tooth development. Shown are the ratios of benthic to marine alleles measured by pyrosequencing assays from either genomic DNA (light gray) or tooth plate cDNA (dark gray) from benthic × marine F1 hybrids at three different developmental stages. No significant difference in *Bmp6* expression was detected between marine and benthic alleles at the larval stage, but at the juvenile and adult stage the benthic allele was significantly down-regulated (sample sizes and *P* values by the Wilcoxon signed rank test for early, juvenile, and adult are  $n = 12$ ,  $P = 0.38$ ;  $n = 18$ ,  $P = 0.0003$ ; and  $n = 13$ ,  $P = 0.0005$ , respectively). Error bars are SEM.

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### NEUROSCIENCE

Correction for “Brain sensitivity to print emerges when children learn letter–speech sound correspondences,” by Silvia Brem, Silvia Bach, Karin Kucian, Tomi K. Guttorm, Ernst Martin, Heikki Lyytinen, Daniel Brandeis, and Ulla Richardson, which appeared in issue 17, April 27, 2010, of *Proc Natl Acad Sci USA* (107:7939–7944; first published April 15, 2010; 10.1073/pnas.0904402107).

The authors note that Janne V. Kujala should be added to the author list between Karin Kucian and Tomi K. Guttorm. Janne V. Kujala should be credited with designing research and, in particular, developing the mathematical theory of consistency used in the design and applying it to the Swiss German language for this study. Karin Kucian should be credited designing research. The corrected author line, affiliation line, and author contributions appear below. The online version has been corrected.

The authors also note that the following statement should be added to the Acknowledgments: “We thank the ‘Graphogame’ team at the University of Jyväskylä and especially Jane Erskine, Anne Mönkkönen, Marika Peltonen and Gonny Willems for their help in developing the Graphogame and the control game.”

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