Corrections

NEUROBIOLOGY

Correction for "High-resolution structure of hair-cell tip links," by Bechara Kachar, Marianne Parakkal, Mauricio Kurc, Yi-dong Zhao, and Peter G. Gillespie, which appeared in issue 24, November 21, 2000, of *Proc Natl Acad Sci USA* (97:13336–13341; 10.1073/pnas.97.24.13336).

The authors note that Figure 3 appeared incorrectly. The corrected figure and its legend appear below. This error does not affect the conclusions of the article.

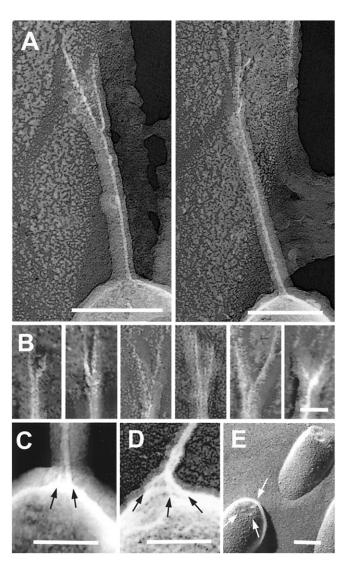


Fig. 3. Upper and lower attachments of the tip link. (A and B) Freeze-etch images of tip-link upper insertions in guinea pig cochlea (A) and (left to right) two from guinea pig cochlea, two from bullfrog sacculus, and two from guinea pig utriculus (B). Each example shows pronounced branching. (C and D) Freeze-etch images of the tip-link lower insertion in stereocilia from bullfrog sacculus (C) and guinea pig utriculus (D); multiple strands (arrows) arise from the stereociliary tip. (C) Freeze-fracture image of stereociliary tips from bullfrog sacculus; indentations at tips are indicated by arrows. (Scale bars: C) and C improve C in C

www.pnas.org/cgi/doi/10.1073/pnas.1311228110

BIOCHEMISTRY

Correction for "X-ray structure of the arenavirus glycoprotein GP2 in its postfusion hairpin conformation," by Sébastien Igonet, Marie-Christine Vaney, Clemens Vonhrein, Gérard Bricogne, Enrico A. Stura, Hans Hengartner, Bruno Eschli, and Félix A. Rey, which appeared in issue 50, December 13, 2011, of *Proc Natl Acad Sci USA* (108:19967–19972; first published November 28, 2011; 10.1073/pnas.1108910108).

The authors note that, due to a printer's error, the author name Clemens Vonhrein should instead appear as Clemens Vonrhein. The corrected author line appears below. The online version has been corrected.

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www.pnas.org/cgi/doi/10.1073/pnas.1311209110

BIOPHYSICS AND COMPUTATIONAL BIOLOGY, STATISTICS

Correction for "Differential principal component analysis of ChIP-seq," by Hongkai Ji, Xia Li, Qian-fei Wang, and Yang Ning, which appeared in issue 17, April 23, 2013, of *Proc Natl Acad Sci USA* (110:6789–6794; first published April 8, 2013; 10.1073/pnas.1204398110).

The authors note the following statement should be added to the Acknowledgments: "Q.-f.W. is supported by the Strategic Priority Research Program of the Chinese Academy of Sciences (Grant No. XDA01010305)."

www.pnas.org/cgi/doi/10.1073/pnas.1311614110