

Corrections

PHYSICS, BIOPHYSICS AND COMPUTATIONAL BIOLOGY

Correction for “In silico investigation of intracranial blast mitigation with relevance to military traumatic brain injury,” by Michelle K. Nyein, Amanda M. Jason, Li Yu, Claudio M. Pita, John D. Joannopoulos, David F. Moore, and Raul A. Radovitzky, which appeared in issue 48, November 30, 2010, of *Proc Natl Acad Sci USA* (107:20703–20708; first published November 22, 2010; 10.1073/pnas.1014786107).

The authors note that reference 19 appeared incorrectly. The updated reference appears below. This error does not affect the conclusions of the article.

19. Moss WC, King MJ, Blackman EG (2009) Skull flexure from blast waves: A mechanism for brain injury with implications for helmet design. *Phys Rev Lett* 103:108702.

www.pnas.org/cgi/doi/10.1073/pnas.1018365108

NEUROSCIENCE

Correction for “A unifying model for timing of walking onset in humans and other mammals,” by Martin Garwicz, Maria Christensson, and Elia Psouni, which appeared in issue 51, December 22, 2009, of *Proc Natl Acad Sci USA* (106:21889–21893; first published December 14, 2009; 10.1073/pnas.0905777106).

The authors note the following statement should be added to the Acknowledgments: “We also acknowledge the support of The Knut and Alice Wallenberg Foundation (Project KAW 2004.0119) and the Medical Faculty at Lund University.”

www.pnas.org/cgi/doi/10.1073/pnas.1018282108

PLANT BIOLOGY

Correction for “Site-directed mutagenesis in *Arabidopsis* using custom-designed zinc finger nucleases,” by Keishi Osakabe, Yuriko Osakabe, and Seiichi Toki, which appeared in issue 26, June 29, 2010 of *Proc Natl Acad Sci USA* (107:12034–12039; first published May 27, 2010; 10.1073/pnas.1000234107).

The authors wish to note that they inadvertently copied text in their introductory paragraph and in the first three sentences of their second paragraph from reference 15 [Lloyd A, Plaisier CL, Carroll D, Drews GN (2005) Targeted mutagenesis using zinc-finger nucleases in *Arabidopsis*. *Proc Natl Acad Sci USA* 102: 2232–2237] without proper attribution. The authors apologize for the oversight.

www.pnas.org/cgi/doi/10.1073/pnas.1017337108