

**PHYSICS, BIOPHYSICS AND COMPUTATIONAL BIOLOGY**

Correction for “The role of fluctuations and stress on the effective viscosity of cell aggregates,” by Philippe Marmottant, Abbas Mgharbel, Jos Käfer, Benjamin Audren, Jean-Paul Rieu, Jean-Claude Vial, Boudewijn van der Sanden, Athanasius F. M. Marée, François Graner, and Hélène Delanoë-Ayari, which appeared in issue 41, October 13, 2009, of *Proc Natl Acad Sci USA* (106:17271–17275; first published September 25, 2009; 10.1073/pnas.0902085106).

The authors note that, due to a printer’s error, the affiliation for Abbas Mgharbel, Benjamin Audren, Jean-Paul Rieu, and Hélène Delanoë-Ayari at Université de Lyon appeared incorrectly in part. The name of the authors’ laboratory, **Laboratoire Matériaux et Phénomènes Quantiques**, should instead have appeared as **Laboratoire de Physique de la Matière Condensée et Nanostructures**. The corrected affiliation line appears below.

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**BIOPHYSICS AND COMPUTATIONAL BIOLOGY**

Correction for “Exploring the folding energy landscape of a series of designed consensus tetratricopeptide repeat proteins,” by Yalda Javadi and Ewan R. G. Main, which appeared in issue 41, October 13, 2009, of *Proc Natl Acad Sci USA* (106:17383–17388; first published October 1, 2009; 10.1073/pnas.0907455106).

The authors note that, due to a printer’s error, some text appeared incorrectly on page 17384. In the left column, the second sentence in the third full paragraph, “This yielded  $[D]_{50\%}$  (midpoint of unfolding) and  $m_{D-N}$  (change in solvent-accessible surface area upon protein unfolding) from which  $\Delta G_{D-N}^{H_2O}/\Delta G_{0\rightarrow j}^{H_2O}$  (free energy of unfolding in water) was calculated (Table S1),” should instead have appeared as “This yielded  $[D]_{50\%}$  (midpoint of unfolding) and  $m_{D-N}$  (change in solvent-accessible surface area upon protein unfolding) from which  $\Delta G_{D-N}^{H_2O}$  (free energy of unfolding in water) was calculated (Table S1).” In the right column, the sentence beginning on line 17, “All of the values of  $\Delta G_{D-N}^{H_2O}/\Delta G_{0\rightarrow j}^{H_2O}$  calculated are within error for urea and GuHCl denaturations,” should instead have appeared as “All of the values of  $\Delta G_{0\rightarrow j}^{H_2O}$  calculated are within error for urea and GuHCl denaturations.” These errors do not affect the conclusions of the article.

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