Correction

BIOPHYSICS AND COMPUTATIONAL BIOLOGY

Correction for "Mapping intracellular mechanics on micropatterned substrates," by Kalpana Mandal, Atef Asnacios, Bruno Goud, and Jean-Baptiste Manneville, which was first published October 31, 2016; 10.1073/pnas.1605112113 (*Proc Natl Acad Sci USA* 113:E7159–E7168).

The authors wish to note the following: "Due to an oversight, a line in the Matlab code we used to output the numerical values reported in our work was omitted. The numerical values of the complex shear modulus $G = G' + iG''$ have to be multiplied by a numerical factor equal to 12.7. As a consequence, the typical range of G' and G'' is 10–50 Pa (and not 1–4 Pa). The following figures would need to be rescaled due to the omission: Figs. 1 *E* and *F*, 2*B*, 3 *A–C*, 4 *B–D*, 5 *B–D*, and 6 *B–D*, and Figs. S2*E*, S6, S7*D*, and S9*D*. The main and supplementary text are not affected, nor are the conclusions of the article. We apologize for the oversight."