

Akiko Ikeda-Kobayashi,[†] Yukinori Taniguchi,^{†‡} David J. Brockwell,[§] Emanuele Paci,[§] Isao Sakane,[¶] Yasushi Kawata,^{||} and Masaru Kawakami^{†*}

[†]School of Materials Science, Japan Advanced Institute of Science and Technology (JAIST), Ishikawa, Japan; [‡]Japan Society for the Promotion of Science (JSPS), Tokyo, Japan[§]; Astbury Centre for Structural Molecular Biology, University of Leeds, Leeds, United Kingdom; [¶]Research and Development Division, Olympus Corporation, Tokyo, Japan; and ^{||}Department of Chemistry and Biotechnology, Graduate School of Engineering, Tottori University, Tottori, Japan

*Correspondence: kmasaru@jaist.ac.jp

2012. Prying open single GroES ring complexes by force reveals cooperativity across domains. *Biophys. J.* 102:1961–1968.

The names of Isao Sakane and Yasushi Kawata were inadvertently omitted from the author line. The correct author line appears above with associated affiliations.

doi: 10.1016/j.bpj.2012.04.032

Guillermo Rodrigo,* Alfonso Jaramillo, and Miguel A. Blázquez

*Correspondence: guirotda@ibmcp.upv.es

2011. Integral control of plant gravitropism through the interplay of hormone signaling and gene regulation. *Biophys. J.* 101:757–763.

The second equation of system 7 on page 5 is corrected:

$$\eta_z^2 = \frac{1}{z_0} + \frac{\tau^2 A^2 y_0^2}{2(\tau\phi + 1)z_0^2} \left((\tau\phi + 1)\eta_y^2 - \tau \frac{1 + x_0}{y_0} \right) + \left(\frac{1}{2} - \frac{\tau A}{\tau\phi + 1} \right) \frac{\tau}{2z_0^2} q_s^2.$$

doi: 10.1016/j.bpj.2012.04.030

Jan-Willem M. Beenakker,* Brian A. Ashcroft, Jan H. N. Lindeman, and Tjerk H. Oosterkamp

*Correspondence: beenakkerj@physics.leidenuniv.nl

2012. Mechanical properties of the extracellular matrix of the aorta studied by enzymatic treatments. *Biophys. J.* 102:1731–1737.

The units of the second column of [Table 1](#) should be U/ml instead of μ /ml. The correct table is presented here:

TABLE 1 Concentrations of enzymes used for the various proteolytic treatments

Sample	Concentration	Temperature
Control/PBS	–	25°C/37°C
Elastase (Worthington Biochemical, Lakewood, NJ)	5.5 U/ml	25°C
Collagenase (type CLSPA; Worthington)	200 U/ml	37°C
Chondroitinase ABC + hyaluronidase (Sigma)	1000 U/ml	37°C
	0.04 U/ml	
Neutrophils	10%	37°C

doi: 10.1016/j.bpj.2012.04.033