
Corrections

Chhabra, D., and C. G. dos Remedios. 2005. Cofilin, actin and their complex observed in vivo using fluorescence resonance energy transfer. *Biophys. J.* 89:1902–1908.

On page 1905, the figure description on the second line of the second column should read *lower curve*. Similarly, *lower curve* in the fourth line should read *upper curve*.

On page 1906, the first line of the third paragraph should read:

FRET efficiency is related to the sixth power of the donor-acceptor distance.

doi: 10.1529/biophysj.105.900125

Wolgemuth, C. W. 2005. Lamellipodial contractions during crawling and spreading. *Biophys. J.* 89:1643–1649.

On page 1648, Eq. A5 was printed incorrectly. The correct equation is

$$\frac{\partial\phi}{\partial t} = \frac{\sigma_0}{\zeta} \left(\phi \frac{\partial^2\phi}{\partial X^2} + \left(\frac{\partial\phi}{\partial X} \right)^2 \right) - \gamma\phi.$$

Equations B1 and B4 should be modified similarly.

doi: 10.1529/biophysj.105.900126

Mahadevan, R., and B. O. Palsson. 2005. Properties of metabolic networks: structure versus function. *Biophys. J.* 88:L07–L09.

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Shtrahman, Matthew, Chuck Yeung, David W. Nauen, Guo-qiang Bi, and Xiao-lun Wu. 2005. Probing vesicle dynamics in single hippocampal synapses. *Biophys. J.* 89:3615–3627.

Typographical errors led to incorrect integration limits in the last two equations in Appendix D on page 3626. These two equations should read as follows:

$$\int ds \langle \Delta I(s) \overline{\Delta I} \rangle = \frac{1}{T} \int ds \int ds' G_o(s') + \frac{1}{T} \int ds \int ds' G_o(s')$$

and

$$G_T(t) = G_o(t) - \frac{2t}{T^2 \Delta T} \int ds \int ds' G_o(s') - \frac{2}{T \Delta T} \int ds \int ds' G_o(s').$$

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