Prashant K. Purohit, Mandar M. Inamdar, Paul D. Grayson, Todd M. Squires, Jané Kondev, and Rob Phillips. 2005. Forces during bacteriophage DNA packaging and ejection. *Biophys. J.* 88:851–866.

The following corrections are noted:

Equation 14 should read:

$$\sqrt{3}F_0\exp(-d_S/c) = \frac{\xi_p k_B T}{R^2 d_S^2} - \frac{\xi_p k_B T}{d_S^2}\left(\frac{h\log\left(\frac{R_{out}}{R}\right) - 2\sqrt{R_{out}^2 - R^2} - 2R_{out}\log\left(\frac{R_{out} - \sqrt{R_{out}^2 - R^2}}{R}\right)}{\frac{1}{2}h(R_{out}^2 - R^2) + \frac{2}{3}(R_{out}^2 - R^2)^{3/2}}\right).$$

Equation 18 should read:

$$F(d_S(L),L) = -\frac{dG_{tot}}{dL} = \sqrt{3}F_0(c^2 + cd_S)\exp(-d_S/c) + \frac{\xi_p k_B T}{2R^2}.$$

The sentence before Eq. 22 should read:

"...equal the fluid volume $2\pi \int\limits_d^D urdr$ leaving..."

The sentence before Eq. 23 should read:

"...stress on the DNA $U_{shear} = 2\pi dXV\mu\partial_r u|_{r=d}$ and from p – V..."

Equation 4 should read:

$$G(L) = \frac{\xi_p k_B T}{2}\int_0^L \frac{ds}{R(s)^2}.$$

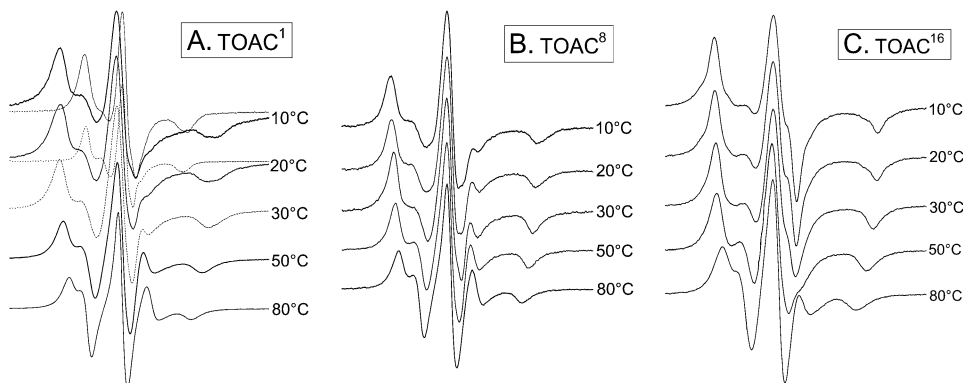The last sentence in the Fig. 4 legend reads "value of λ and HK97 ...". It should read "λ and HK97...".

Derek Marsh, Micha Jost, Cristina Peggion, and Claudio Toniolo. 2007. TOAC spin labels in the backbone of alamethicin: EPR studies in lipid membranes. *Biophys. J.* 92:473–481.

Equation 1 should read:

$$A_\perp(gauss) = A_{min} + 1.32 + 1.86 \times \log_{10}(1 - S_{app}) \quad \text{for} \quad S_{app} \geq 0.45.$$

Fig. 1 was reproduced with insufficient resolution and should be: