## Correction

## **Correction: Attractive Interactions among Intermediate Filaments Determine Network Mechanics In Vitro**

## The PLOS ONE Staff

There is an error in Equation 2. Please see the corrected Equation 2 here.

$$\mathbf{G}^* \approx \frac{1}{15} \rho \kappa l_p (-2i\zeta/\kappa)^{3/4} \omega^{3/4} - i\eta_s \omega \tag{2}$$

The equation numbering is missing in the published article. Please see the equations and their associated numbers here.

$$\xi = \sqrt{\frac{3\lambda}{c}} \tag{1}$$

$$\mathbf{G}^* \approx \frac{1}{15} \rho \kappa l_p (-2i\zeta/\kappa)^{3/4} \omega^{3/4} - i\eta_s \omega \tag{2}$$

$$\xi = \left(\frac{k_B T}{G_0}\right)^{1/3} \tag{3}$$

$$G_0 = \frac{k_B T}{(3\lambda)^{3/2}} c^{3/2} = 0.139 \cdot c^{3/2}$$
(4)

## Reference

 Pawelzyk P, Mücke N, Herrmann H, Willenbacher N (2014) Attractive Interactions among Intermediate Filaments Determine Network Mechanics In Vitro. PLoS ONE 9(4): e93194. doi:10.1371/journal.pone.0093194

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