Corrections

Forces Applied by Cilia Measured on Explants from Mucociliary Tissue

Zvi Teff, Zvi Priel, and Levi A. Ghebery*

(Biophysical Journal *92*, 1813–1823; March 1, 2007)

In Eq. 3 of this article, L_{eff} should have read $(L - P)$. The calculations of results were based on the correct equation, and thus the published results remain valid. The correct equation appears below.

$$\tan \alpha = \frac{(L - P)\tan \beta + D'}{\tan \beta (D + D')}$$

*Correspondence: glevi@bgu.ac.il

Label-free Imaging of Microtubules with Sub-nm Precision Using Interferometric Scattering Microscopy

Joanna Andrecka, Jaime Ortega Arroyo, Katie Lewis, Robert A. Cross, and Philipp Kukura*

(Biophysical Journal *110*, 214–217; January 5, 2016)

In Fig. 2 *b*, the scale bar at the bottom of the figure should have read 4 nm instead of 8 nm. The corrected figure is shown here and in the online article.

FIGURE 2   Analysis of MT motion driven by surface-bound kinesin. (*a*) Representative time traces showing 8 nm steps for MTs bound to single kinesins, including a representative *xy* trajectory acquired at 1000 frames/s. (*b*) Tracking results for higher motor densities exhibiting smaller but distinct fractional steps, including representative *xy* trajectories acquired at 100 frames/s. To see this figure in color, go online. (corrected)
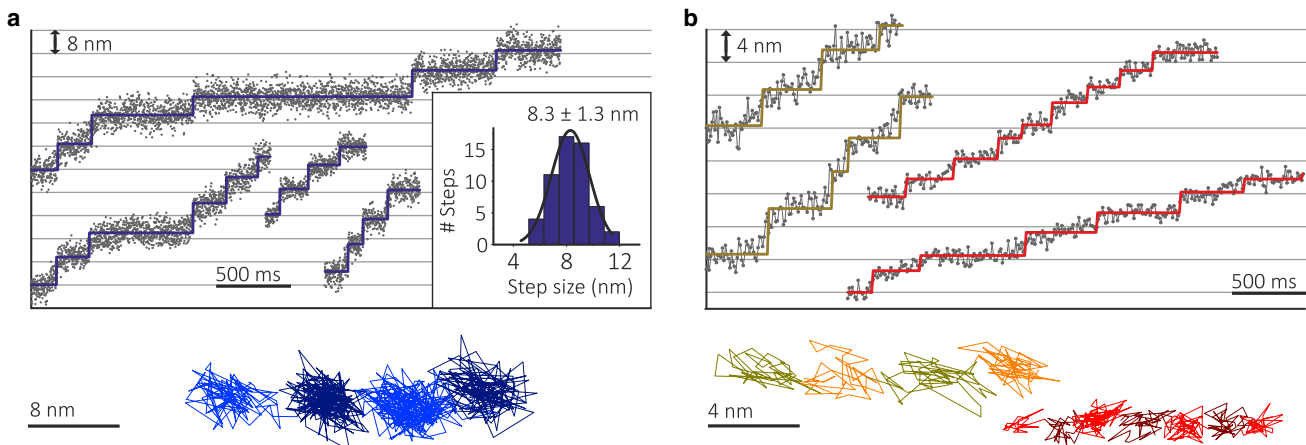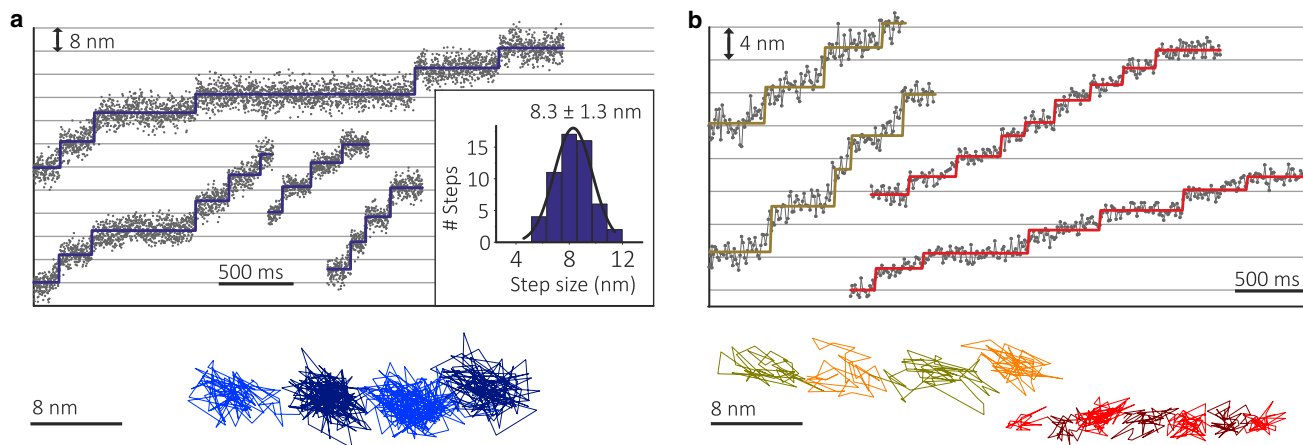
FIGURE 2 Analysis of MT motion driven by surface-bound kinesin. (*a*) Representative time traces showing 8 nm steps for MTs bound to single kinesins, including a representative *xy* trajectory acquired at 1000 frames/s. (*b*) Tracking results for higher motor densities exhibiting smaller but distinct fractional steps, including representative *xy* trajectories acquired at 100 frames/s. To see this figure in color, go online. (original)