

Erratum

Kinetic analysis methods applied to single motor protein trajectories (Physical Chemistry Chemical Physics (2018) 20 (18775-18781) DOI: 10.1039/c8cp03056a)

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Correction: Kinetic analysis methods applied to single motor protein trajectories†

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Correction for 'Kinetic analysis methods applied to single motor protein trajectories' by A. L. Nord *et al.*, *Phys. Chem. Chem. Phys.*, 2018, **20**, 18775–18781.

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A reader has drawn our attention to a mistake in our manuscript. Eqn (7)

$$\text{var}(x_b(t)) = \frac{2k_B T + av\gamma}{k_1} (1 - e^{-2k_1 t/\gamma}) + avt$$

Should have read

$$\text{var}(x_b(t)) = \frac{2k_B T + av\gamma}{k_1} (1 - e^{-k_1 t/\gamma}) + avt.$$

We have also corrected different mistakes in the supplementary information file, in the equations in section 1. A corrected supplementary information file is provided.†

The Royal Society of Chemistry apologises for these errors and any consequent inconvenience to authors and readers.

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† Electronic supplementary information (ESI) available. See DOI: 10.1039/c9cp90141h

