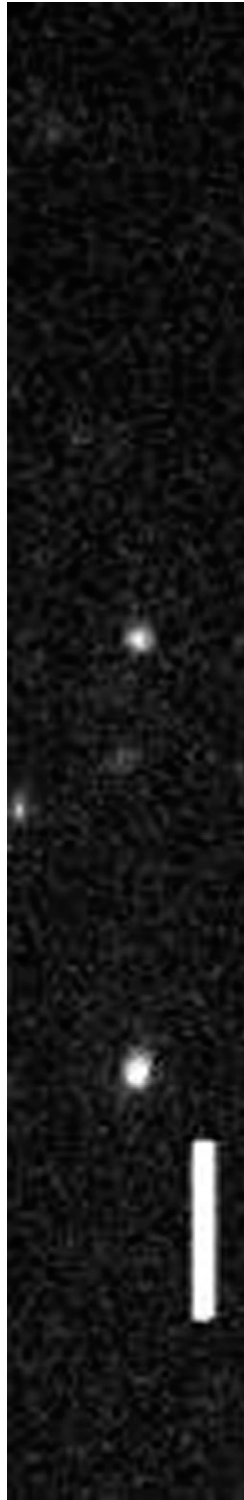


Supporting Information

Furuta et al. 10.1073/pnas.1201390110



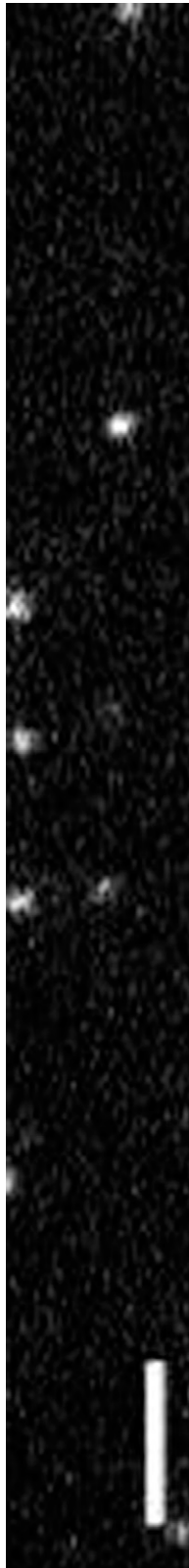
Movie S1. Movement of single kinesin-1 motors attached to a DNA scaffold (shown at 10.7× real time). (Scale bars, 3 μm .)

[Movie S1](#)



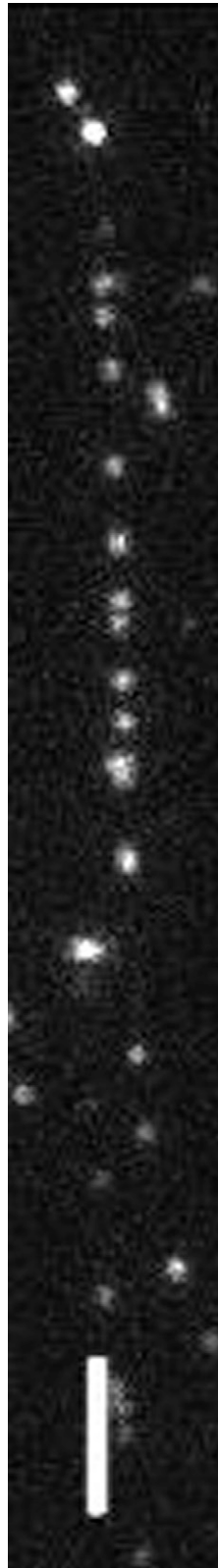
Movie S2. Movement of four kinesin-1 motors attached to a DNA scaffold (shown at 10.7× real time). (Scale bars, 3 μm .)

[Movie S2](#)



Movie S3. Movement of two Ncds attached to a DNA scaffold (shown at 10.7x real time). (Scale bars, 3 μm .)

[Movie S3](#)



Movie S4. Movement of four Ncds attached to a DNA scaffold (shown at 10.7x real time). (Scale bars, 3 μm .)

[Movie S4](#)

Other Supporting Information Files

[SI Appendix \(PDF\)](#)