

The Effect of Temperature on Microtubule-Based Transport by Cytoplasmic Dynein and Kinesin-1 Motors

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In Figure 2, the first part of the caption should read:

Temperature dependence of kinesin and mammalian cytoplasmic dynein processivity and stall force. (*A* and *B*) Kinesin processivity at 5°C (*A*) is 497.7 ± 0.09 nm/s, which is significantly lower than the 841.5 ± 0.2 nm/s obtained at room temperature (*B*).

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