James E. Evans, Joshua J. Snow, Amy L. Gunnarson, Guangshuo Ou, Henning Stahlberg, Kent L. McDonald, and Jonathan M. Scholey

Vol. 172 No. 5, February 27, 2006. Pages 663-669.

Due to an error during the production process, the terms "kinesin II" and "kinesin 2" were transposed within a sentence in the Introduction. The corrected portion of the sentence appears below.

"In *C. elegans* amphid channel cilia, however, two kinesin 2 motors, heterotrimeric kinesin II and homodimeric OSM-3 kinesin, cooperate in a semiredundant fashion to build two distinct domains of the axoneme:"

This error appears only in the printed version of this article and in pdf versions downloaded on or before 02/23/2006. The html version is correct, and any pdf version of this article downloaded after 02/23/2006 is also correct.

Downloaded from http://rupress.org/jcb/article-pdf/172/6/949/1885298/949.pdf by guest on 02 December 2025