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*Correction for IC97 Is a Novel Intermediate Chain of
II Dynein That Interacts with Tubulin and Regulates
Interdoublet Sliding*

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Correction

The journal would like to bring to the readers' attention a correction to the paper "IC97 Is a Novel Intermediate Chain of I1 Dynein That Interacts with Tubulin and Regulates Interdoublet Sliding" (Mol. Biol. Cell [2009] 20, 3044–3054; published online before print as 10.1091/mbc.E09-04-0276). In the original HTML and PDF versions, the reference listing for Bui *et al.* (2008) appeared with an incorrect volume number. The reference, with the correct volume number, is:

Bui, K. H., Sakakibara, H., Movassagh, T., Oiwa, K., and Ishikawa, T. (2008). Molecular architecture of inner dynein arms in situ in *Chlamydomonas reinhardtii* flagella. *J. Cell Biol.* 183, 923–932.

The HTML and PDF versions were corrected on July 13, 2009.