

Erratum

Nuclear positioning: the means is at the ends

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This review comes from a themed issue on
Cell structure and dynamics
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The authors use mutations and GFP-labeled proteins to show that localization of the dynein intermediate and heavy chains to MT plus ends in *A. nidulans* requires both dynein subunits. They also demonstrate that heavy chain localization to MT plus ends *does not* require NUDF, the *A. nidulans* homolog of mammalian Lis1.

The author wishes to point out that the annotation to reference 21 in this review was incorrect and should read as follows: