

# ADDENDA

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Missing sequence information for the RNAi vectors used in the article by Janiesch *et al.* (*Nature Cell Biol.* **9**, 379-390; 2007) is shown below:

**RNAi vector construction.** RNAi feeding vectors used here were based on the pPD129.36 backbone (a kind gift from A. Fire, SUSM, Stanford, CA). The complete cDNAs of *ufd-2* (using the forward primer 5'-ATGATTGAAGACGAGAAAGCAG-3' and the reverse primer 5'-TTATTTCTTTGAATTTCTTTCTG-3') and *chn-1* (using the forward primer 5'-ATGTCAAGCGCGCCGAAC-3' and the reverse primer 5'-TTAAACCATGCCTCCGGGTTTC-3') were amplified and subcloned into pPD129.36. RNAi constructs that are specific for individual depletion of *cdc-48.1* or *cdc-48.2*, respectively, have been constructed as described previously<sup>1</sup> (see also ref. 23 in the article).

1. Yamanaka, K., Okubo, Y., Suzuki, T. & Ogura, T. Analysis of the two p97/NCP/Cdc48p proteins of *Caenorhabditis elegans* and their suppression of polyglutamine-induced protein aggregation. *J. Struct. Biol.* **146**, 242-50 (2004).