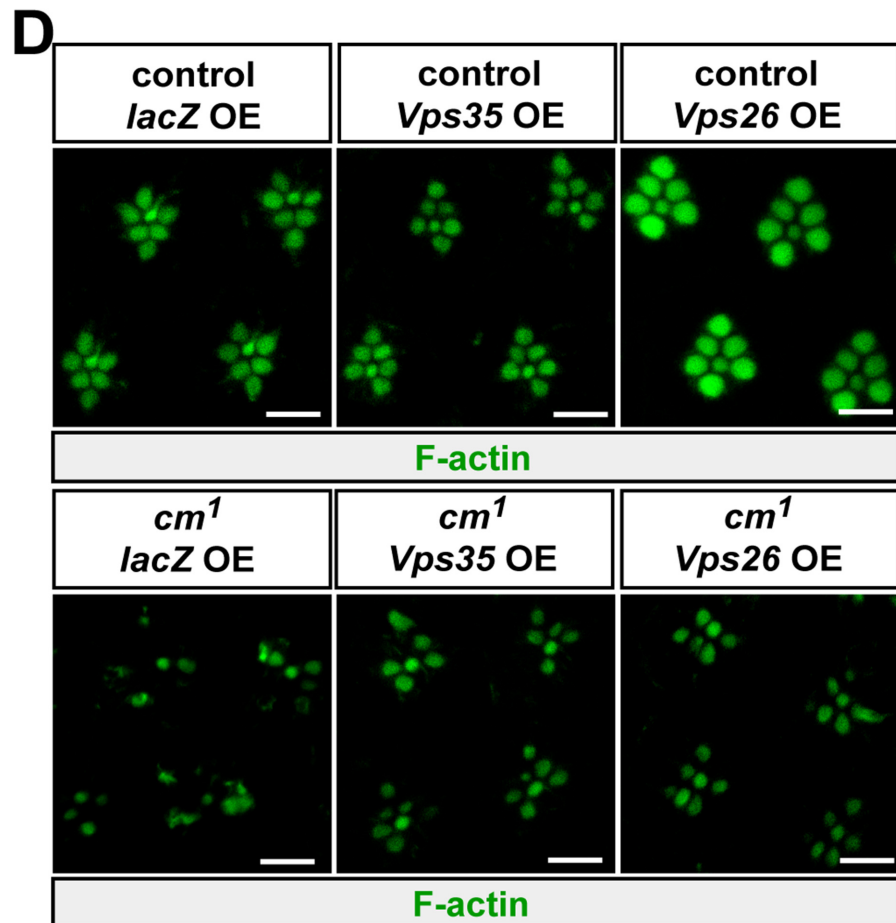


CORRECTION

# Correction: The Retromer Complex Is Required for Rhodopsin Recycling and Its Loss Leads to Photoreceptor Degeneration

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In Figure 7D, we mistakenly downloaded the wrong image for the control *Vps26* OE. This resulted in duplication of the two controls for *lacZ* OE and *Vps26* OE. The correct Figure 7D is provided here. The figure legend and the conclusion remain the same. We apologise for any inconvenience caused.



**OPEN ACCESS**

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1. Wang S, Tan KL, Agosto MA, Xiong B, Yamamoto S, Sandoval H, et al. (2014) The Retromer Complex Is Required for Rhodopsin Recycling and Its Loss Leads to Photoreceptor Degeneration. *PLoS Biol* 12(4): e1001847. doi: [10.1371/journal.pbio.1001847](https://doi.org/10.1371/journal.pbio.1001847) PMID: [24781186](https://pubmed.ncbi.nlm.nih.gov/24781186/)