Ret rescues mitochondrial morphology and muscle degeneration of *Drosophila Pink1* mutants

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Since the publication of this article, the authors have been notified that they wrongly cited Read *et al* (2005) for the generation of the UAS-RetMEN2B transgenic fly line. While the GMR-RetMEN2B allele was originally generated in Read *et al* (2005), the UAS-RetMEN2B was generated later and first published in Dar *et al* (2012).

Dar *et al* (2012) should be added to the citation in the following sentence in the Results section:

“To investigate whether Ret signaling could modify muscle degeneration, we utilized the constitutively active version, RetMEN2B, which has an activating point mutation in the kinase domain (M955T) (Dar *et al*, 2012).”

Reference

Dar AC, Das TK, Shokat KM, Cagan RL (2012) Chemical genetic discovery of targets and anti-targets for cancer polypharmacology. *Nature* 486: 80–4