

# Corrigendum: PICALM modulates autophagy activity and tau accumulation

Kevin Moreau, Angeleen Fleming, Sara Imarisio, Ana Lopez Ramirez, Jacob L. Mercer, Maria Jimenez-Sanchez, Carla F. Bento, Claudia Puri, Eszter Zavodszky, Farah Siddiqi, Catherine P. Lavau, Maureen Betton, Cahir J. O'Kane, Daniel S. Wechsler & David C. Rubinsztein

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The following information was inadvertently omitted from the Methods section in this Article.

**Knockdown of atg7 in zebrafish.** Embryos were injected at the one-cell stage with a translation blocking morpholino oligonucleotide targeted to the translation start site of atg7 (5'-GCTTCAGACTGGATTCCGCCATCGA-3') or with a 5-bp mismatch control morpholino. Larvae were raised to 48 h.p.f. then collected for western blotting.