

ERRATUM

Smcr8 deficiency disrupts axonal transport-dependent lysosomal function and promotes axonal swellings and gain of toxicity in C9ALS/FTD mouse models

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Human Molecular Genetics, 2020, 28(23), 3940–3953.

<https://doi.org/10.1093/hmg/ddz230>.

Since article was originally published online, some minor corrections which had been missed at the proof stage (due to OUP error) have since been updated: 1) In Fig. 5F, WT, and Smcr8^{-/-} have been added into the labels, and also *, n.s. in the notes; 2)

In Fig. 9C, GR has been amended to GP following a re-calculation, because the authors found that previous GR antibody recognizes non-specific autofluorescent proteins. The modifications did not change the conclusions and interpretation of the results.