

## Progranulin deficiency promotes neuroinflammation and neuron loss following toxin-induced injury

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### Corrigendum

Original citation: *J Clin Invest.* 2012;122(11):3955–3959. <https://doi.org/10.1172/JCI63113> Citation for this corrigendum: *J Clin Invest.* 2022;132(1):e157161. <https://doi.org/10.1172/JCI157161> The sense primer 1 listed for genotyping GrnKO was incorrect. The correct sequence is below. 5'-AGTGGGGCTGGCCATCCTC The authors regret the error.

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