

CORRECTION

Correction: Mutant prion proteins increase calcium permeability of AMPA receptors, exacerbating excitotoxicity

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There is an error in affiliation 1 for authors Elsa Ghirardini, Raffaella Morini, Fabio Perrucci, Davide Pozzi and Michela Matteoli. The correct affiliation 1 is: Laboratory of Pharmacology and Brain Pathology, Humanitas Clinical and Research Center – IRCCS, Rozzano— Milan, Italy.

Reference

1. Ghirardini E, Restelli E, Morini R, Bertani I, Ortolan D, Perrucci F, et al. (2020) Mutant prion proteins increase calcium permeability of AMPA receptors, exacerbating excitotoxicity. *PLoS Pathog* 16(7): e1008654. <https://doi.org/10.1371/journal.ppat.1008654> PMID: 32673372



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