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MOLECULAR NEURODEGENERATION

ERRATUM

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Erratum to: Endogenous TDP-43, but not FUS, contributes to stress granule assembly via G3BP

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Erratum

Since publication of our article [1] we have noticed that an error was introduced during the assembly of Fig. 1d (Fig. 1 here), resulting in the duplication of two panels. Specifically, lanes 7–12 probed for TIA-1 are the same as lanes 13–18 also probed for TIA-1. In addition, lanes 7–12 probed with Actin are the same as lanes 19–24 probed with Actin [1]. We sincerely regret this error. The corrected figure appears below.

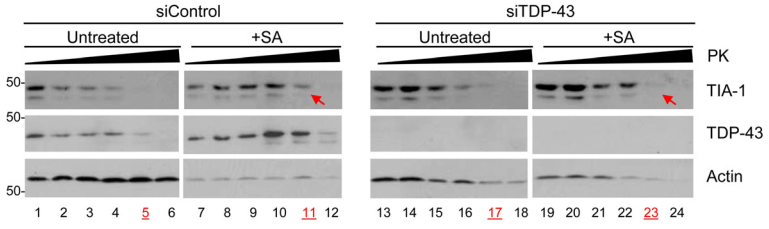

Fig. 1 siRNA transfected HeLa cells were treated with or without SA and collected 1 h post-SA. Cytoplasmic extracts were digested with 0, 0.1, 0.2, 0.4, 0.8 or 1.6 mg/ml Proteinase K and assayed by immunoblot. TIA-1 is more protease-sensitive when TDP-43 is absent (arrows). Data is representative of 3 independent experiments

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Reference

1. Aulas A, Stabile S, Vande Velde C. Endogenous TDP-43, but not FUS, contributes to stress granule assembly via G3BP. Mol Neurodegeneration. 2012;7:54.

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