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TDP-43 is intrinsically aggregation-prone, and amyotrophic lateral sclerosis-linked mutations accelerate aggregation and increase toxicity.

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On page 20329 in the Abstract, the sentence beginning on line 10 should read as follows: "Here, we report that, in the absence of other components, TDP-43 spontaneously forms aggregates bearing remarkable ultrastructural similarities to TDP-43 deposits in degenerating neurons of ALS and FTL-D-U patients."

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Aminoglycosides decrease glutathione peroxidase-1 activity by interfering with selenocysteine incorporation.

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On page 3382, the grant information footnote should read as follows: "This work was supported by National Institutes of Health Grants R01 HL59876, HL 61795, P01 HL81587, and N01 HV28178."

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The short N-terminal domains of STIM1 and STIM2 control the activation kinetics of Orai1 channels.

Yandong Zhou, Salvatore Mancarella, Youjun Wang, Chanyu Yue, Michael Ritchie, Donald L. Gill, and Jonathan Soboloff

The following "Acknowledgment" was inadvertently omitted from the manuscript: "We thank Dr. Muniswamy Madesh for critical reading of the manuscript."

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Mechanism of inhibition of Rho-dependent transcription termination by bacteriophage P4 protein Psu.

Bibhusita Pani, Sharmistha Banerjee, Jisha Chalissery, Abishek Muralimohan, Ramya Malarini Loganathan, Ragan Babu Suganthan, and Ranjan Sen

The first and last names of Dr. Muralimohan were reversed. The correct author list is shown above.

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