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Correction for Perni et al., A natural product inhibits the initiation of alpha-synuclein aggregation and suppresses its toxicity (vol 114, pg E1009, 2017)

Perni, Michele; Galvagnion, Celine; Maltsev, Alexander; Meisl, Georg; Mueller, Martin B. D.; Challa, Pavan K; Kirkegaard, Julius B; Flagmeier, Patrick; Cohen, Samuel I A; Cascella, Roberta

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Correction

NEUROSCIENCE

Correction for “A natural product inhibits the initiation of α -synuclein aggregation and suppresses its toxicity,” by Michele Perni, Céline Galvagnion, Alexander Maltsev, Georg Meisl, Martin B. D. Müller, Pavan K. Challa, Julius B. Kirkegaard, Patrick Flagmeier, Samuel I. A. Cohen, Roberta Cascella, Serene W. Chen, Ryan Limboker, Pietro Sormanni, Gabriella T. Heller, Francesco A. Aprile, Nunilo Cremades, Cristina Cecchi, Fabrizio Chiti, Ellen A. A. Nollen, Tuomas P. J. Knowles, Michele Vendruscolo, Adriaan Bax, Michael Zasloff, and Christopher M. Dobson, which appeared in issue 6, February 7, 2017, of *Proc Natl Acad Sci USA* (114:E1009–E1017; first published January 17, 2017; 10.1073/pnas.1610586114).

The authors note that Ryan Limboker’s name incorrectly appeared as Ryan Limboker. The corrected author line appears below. The online version has been corrected.

Michele Perni, Céline Galvagnion, Alexander Maltsev, Georg Meisl, Martin B. D. Müller, Pavan K. Challa, Julius B. Kirkegaard, Patrick Flagmeier, Samuel I. A. Cohen, Roberta Cascella, Serene W. Chen, Ryan Limboker, Pietro Sormanni, Gabriella T. Heller, Francesco A. Aprile, Nunilo Cremades, Cristina Cecchi, Fabrizio Chiti, Ellen A. A. Nollen, Tuomas P. J. Knowles, Michele Vendruscolo, Adriaan Bax, Michael Zasloff, and Christopher M. Dobson

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