Corrections

Correction: Zempel et al., $A\beta$ Oligomers Cause Localized Ca^{2+} Elevation, Missorting of Endogenous Tau into Dendrites, Tau Phosphorylation, and Destruction of Microtubules and Spines

In the article “ $A\beta$ Oligomers Cause Localized Ca^{2+} Elevation, Missorting of Endogenous Tau into Dendrites, Tau Phosphorylation, and Destruction of Microtubules and Spines” by Hans Zempel, Edda Thies, Eckhard Mandelkow, and Eva-Maria Mandelkow, which appeared on pages 11938–11950 of the September 8, 2010 issue, the following sentence was omitted from the acknowledgments: “We thank Dr. Anne Hasenjaeger for her work and expertise during the establishment of the project.”

DOI: 10.1523/JNEUROSCI.0820-12.2012