Correction to: Alzheimer’s disease tau is a prominent pathology in LRRK2 Parkinson’s disease

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Following publication of the original article [1], the authors identified an error in Figure 2. Figure 2 had a duplicated image panel.

The duplicated images represented a figure design error and do not impact interpretation of the manuscript.

The original article can be found online at https://doi.org/10.1186/s40478-019-0836-x.

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The incorrect Figure 2:

**Fig. 2** Prevalence of tau pathology in LRRK2 mutation carriers. Seven brain regions from 12 individuals carrying LRRK2 mutations were evaluated by staining for pathological pS202/T205 tau (AT8). Of the 12 cases, 10 showed prominent pathological tau, including in the hippocampus, while 2 cases had minimal pathological tau present. Scale bar = 100 µm
The correct Figure 2:

Fig. 2 Prevalence of tau pathology in LRRK2 mutation carriers. Seven brain regions from 12 individuals carrying LRRK2 mutations were evaluated by staining for pathological pS202/T205 tau (AT8). Of the 12 cases, 10 showed prominent pathological tau, including in the hippocampus, while 2 cases had minimal pathological tau present. Scale bar = 100 μm.
The correct Figure 2 has been indicated in this correction article and the original article [1] has been corrected.

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