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### Title

Correction to: Brain-derived exosomes from dementia with Lewy bodies propagate  $\alpha$ -synuclein pathology

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CORRECTION

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# Correction to: Brain-derived exosomes from dementia with Lewy bodies propagate $\alpha$ -synuclein pathology

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**Correction to: *Acta Neuropathol Commun* 5, 46 (2017)**  
<https://doi.org/10.1186/s40478-017-0445-5>

Following publication of the original article [1], the authors would like to correct the means of anaesthesia prior to euthanasia reported in the Methods section.

- **The sentence currently reads:** Four weeks post injection, mice were anesthetized with chloral hydrate (Sigma, C8383) and transcardially perfused with 0.9% saline.
- **The sentence should read:** Four weeks post injection, mice were anesthetized with an intramuscular injection of a stock anesthetic cocktail solution containing Ketamine (Ketaset from Zoetic Inc., 150 mg/kg) and Xylazine (XylaMed from VetOne, 15 mg/kg), and transcardially perfused with 0.9% saline. Following perfusion, the animals were then decapitated.

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## Reference

1. Ngolab J, Trinh I, Rockenstein E et al (2017) Brain-derived exosomes from dementia with Lewy bodies propagate  $\alpha$ -synuclein pathology. *Acta Neuropathol Commun* 5:46. <https://doi.org/10.1186/s40478-017-0445-5>

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The original article can be found online at <https://doi.org/10.1186/s40478-017-0445-5>.

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