UC San Diego UC San Diego Previously Published Works

Title

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

Permalink https://escholarship.org/uc/item/27k1b4dm

Journal Acta Neuropathologica Communications, 8(1)

ISSN 2051-5960

Authors

Ngolab, Jennifer Trinh, Ivy Rockenstein, Edward <u>et al.</u>

Publication Date

2020-12-01

DOI

10.1186/s40478-020-01006-4

Peer reviewed

CORRECTION

Correction to: Brain-derived exosomes from dementia with Lewy bodies propagate a-synuclein pathology

Jennifer Ngolab¹, Ivy Trinh¹, Edward Rockenstein¹, Michael Mante¹, Jazmin Florio¹, Margarita Trejo¹, Deborah Masliah¹, Anthony Adame¹, Eliezer Masliah^{1,2} and Robert A. Rissman^{1,3*}

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.

Author details

¹Department of Neurosciences UCSD School of Medicine, La Jolla, CA 92093, USA. ²Department of Pathology, UCSD School of Medicine, La Jolla, CA 92093, USA. ³Veterans Affairs San Diego Healthcare System, San Diego, CA 92161, USA.

Published online: 04 August 2020

Reference

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

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

* Correspondence: rrissman@ucsd.edu

BMC

¹Department of Neurosciences UCSD School of Medicine, La Jolla, CA 92093, USA

³Veterans Affairs San Diego Healthcare System, San Diego, CA 92161, USA Full list of author information is available at the end of the article

which permits use, sharing, adaptation, distribution and reproduction in any medium or format, as long as you give appropriate credit to the original author(s) and the source, provide a link to the Creative Commons licence, and indicate if changes were made. The images or other third party material in this article are included in the article's Creative Commons licence, unless indicated otherwise in a credit line to the material. If material is not included in the article's Creative Commons licence and your intended use is not permitted by statutory regulation or exceeds the permitted use, you will need to obtain permission directly from the copyright holder. To view a copy of this licence, visit http://creativecommons.org/licenses/by/4.0/.

© The Author(s), 2020 Open Access This article is licensed under a Creative Commons Attribution 4.0 International License.

The Creative Commons Public Domain Dedication waiver (http://creativecommons.org/publicdomain/zero/1.0/) applies to the



Check for undate



data made available in this article, unless otherwise stated in a credit line to the data.