

UCSF

UC San Francisco Previously Published Works

Title

Correction to: α -Synuclein in blood exosomes immunoprecipitated using neuronal and oligodendroglial markers distinguishes Parkinson's disease from multiple system atrophy

Permalink

<https://escholarship.org/uc/item/0t90s7c2>

Journal

Acta Neuropathologica, 142(3)

ISSN

0001-6322

Authors

Dutta, Suman
Hornung, Simon
Kruyatidee, Adira
et al.

Publication Date

2021-09-01

DOI

10.1007/s00401-021-02332-0

Peer reviewed



Correction to: α-Synuclein in blood exosomes immunoprecipitated using neuronal and oligodendroglial markers distinguishes Parkinson's disease from multiple system atrophy

Suman Dutta¹ · Simon Hornung^{1,14} · Adira Kruyatidee¹ · Katherine N. Maina¹ · Irish del Rosario² · Kimberly C. Paul² · Darice Y. Wong¹ · Aline Duarte Folle² · Daniela Markovic³ · Jose-Alberto Palma⁴ · Geidy E. Serrano⁵ · Charles H. Adler⁶ · Susan L. Perlman¹ · Wayne W. Poon⁷ · Un Jung Kang⁴ · Roy N. Alcalay⁸ · Miriam Sklerov⁹ · Karen H. Gylys^{10,12} · Horacio Kaufmann⁴ · Brent L. Fogel^{1,11,12} · Jeff M. Bronstein^{1,12} · Beate Ritz^{2,12} · Gal Bitan^{1,12,13}

Published online: 24 May 2021

© Springer-Verlag GmbH Germany, part of Springer Nature 2021

Correction to: Acta Neuropathologica

<https://doi.org/10.1007/s00401-021-02324-0>

Publisher's Note Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

In the original publication, electronic supplementary material was missed to include during article processing stage and this is added to the erratum.

Supplementary Information The online version contains supplementary material available at <https://doi.org/10.1007/s00401-021-02332-0>.

The original article can be found online at <https://doi.org/10.1007/s00401-021-02324-0>.

✉ Gal Bitan
gbitan@mednet.ucla.edu

¹ Department of Neurology, David Geffen School of Medicine, University of California, Los Angeles, CA 90095, USA

² Department of Epidemiology, Fielding School of Public Health, University of California, Los Angeles, CA 90095, USA

³ Department of Medicine, Division of General Internal Medicine and Health Services Research, David Geffen School of Medicine, University of California, Los Angeles, CA 90095, USA

⁴ Department of Neurology, Dysautonomia Center, The Marlene and Paolo Fresco Institute for Parkinson's and Movement Disorders, New York University School of Medicine, New York, NY 10016, USA

⁵ Banner Sun Health Research Institute, Sun City, AZ 85351, USA

⁶ Mayo Clinic College of Medicine, Mayo Clinic Arizona, Scottsdale, AZ 85259, USA

⁷ Institute for Memory Impairments and Neurological Disorders, University of California, Irvine, CA 92697, USA

⁸ Department of Neurology, Taub Institute for Research on Alzheimer's Disease and the Aging Brain, Columbia University, New York, NY 10032, USA

⁹ Department of Neurology, University of North Carolina School of Medicine, Chapel Hill, NC 27599, USA

¹⁰ School of Nursing, University of California, Los Angeles, CA 90095, USA

¹¹ Clinical Neurogenomics Research Center, David Geffen School of Medicine, University of California, Los Angeles, CA 90095, USA

¹² Brain Research Institute, University of California, Los Angeles, CA 90095, USA

¹³ Molecular Biology Institute, University of California, Los Angeles, CA 90095, USA

¹⁴ Present Address: Division of Peptide Biochemistry, Technical University of Munich, 85354 Freising, Germany