



Corrigendum: T Cell Responses to Neural Autoantigens Are Similar in Alzheimer's Disease Patients and Age-Matched Healthy Controls

Rekha Dhanwani¹, John Pham¹, Ashmitaa Logandha Ramamoorthy Premal¹, April Frazier¹, Atul Kumar², Maria Elena Pero^{2,3}, Francesca Bartolini², Juliana Rezende Dutra⁴, Karen S. Marder⁴, Bjoern Peters^{1,5}, David Sulzer^{6,7}, Alessandro Sette^{1,5*} and Cecilia S. Lindestam Arlehamn^{1*}

OPEN ACCESS

Approved by:
Frontiers Editorial Office,
Frontiers Media SA, Switzerland

***Correspondence:**
Alessandro Sette
alex@lji.org
Cecilia S. Lindestam Arlehamn
cecilia@lji.org

Specialty section:
This article was submitted to
Neurodegeneration,
a section of the journal
Frontiers in Neuroscience

Received: 15 December 2020

Accepted: 16 December 2020

Published: 13 January 2021

Citation:
Dhanwani R, Pham J, Premal ALR,
Frazier A, Kumar A, Pero ME,
Bartolini F, Dutra JR, Marder KS,
Peters B, Sulzer D, Sette A and
Lindestam Arlehamn CS (2021)
Corrigendum: T Cell Responses to
Neural Autoantigens Are Similar in
Alzheimer's Disease Patients and
Age-Matched Healthy Controls.
Front. Neurosci. 14:641809.
doi: 10.3389/fnins.2020.641809

¹ Division of Vaccine Discovery, La Jolla Institute for Immunology, La Jolla, CA, United States, ² Department of Pathology and Cell Biology, Columbia University, New York, NY, United States, ³ Department of Veterinary Medicine and Animal Production, University of Naples Federico II, Naples, Italy, ⁴ Department of Neurology, Columbia University Irving Medical Center, New York, NY, United States, ⁵ Department of Medicine, University of California, San Diego, La Jolla, CA, United States, ⁶ Department of Neurology, New York State Psychiatric Institute, Columbia University, New York, NY, United States, ⁷ Department of Psychiatry and Pharmacology, New York State Psychiatric Institute, Columbia University, New York, NY, United States

Keywords: Alzheimer's disease, neurodegeneration, autoimmunity, T cell responses, transcriptomics, neuroantigens

A Corrigendum on

T Cell Responses to Neural Autoantigens Are Similar in Alzheimer's Disease Patients and Age-Matched Healthy Controls

by Dhanwani, R., Pham, J., Premal, A. L. R., Frazier, A., Kumar, A., Pero, M. E., et al. (2020). *Front. Neurosci.* 14:874. doi: 10.3389/fnins.2020.00874

In the original article, we neglected to include the funder NIH/NIA, P30 AG066462 to KM.

The authors apologize for this error and state that this does not change the scientific conclusions of the article in any way. The original article has been updated.

Copyright © 2021 Dhanwani, Pham, Premal, Frazier, Kumar, Pero, Bartolini, Dutra, Marder, Peters, Sulzer, Sette and Lindestam Arlehamn. This is an open-access article distributed under the terms of the Creative Commons Attribution License (CC BY). The use, distribution or reproduction in other forums is permitted, provided the original author(s) and the copyright owner(s) are credited and that the original publication in this journal is cited, in accordance with accepted academic practice. No use, distribution or reproduction is permitted which does not comply with these terms.