

2016

Erratum to: Association of Autophagy in the Cell Death Mediated by Dihydrotestosterone in Autoreactive T Cells Independent of Antigenic Stimulation

Ting Jia

University of Nebraska-Lincoln

Anandhan Annadurai

University of Nebraska-Lincoln, aanandhan@unl.edu

Chandirasegara Massilamany

University of Nebraska-Lincoln, cmassilamany@unl.edu


Rajkumar A. Rajasekaran

University of Nebraska-Lincoln, rajkumar.ar@unl.edu

Rodrigo Franco

Follow this and additional works at: <http://digitalcommons.unl.edu/vetscipapers>

University of Nebraska-Lincoln, rfrancocruz2@unl.edu

 Part of the [Biochemistry, Biophysics, and Structural Biology Commons](#), [Cell and Developmental Biology Commons](#), [Immunology and Infectious Disease Commons](#), [Medical Sciences Commons](#), [Veterinary Microbiology and Immunobiology Commons](#), and the [Veterinary Pathology and Pathobiology Commons](#)

Jia, Ting; Annadurai, Anandhan; Massilamany, Chandirasegara; Rajasekaran, Rajkumar A.; Franco, Rodrigo; and Reddy, Jay, "Erratum to: Association of Autophagy in the Cell Death Mediated by Dihydrotestosterone in Autoreactive T Cells Independent of Antigenic Stimulation" (2016). *Papers in Veterinary and Biomedical Science*. 238.

<http://digitalcommons.unl.edu/vetscipapers/238>

This Article is brought to you for free and open access by the Veterinary and Biomedical Sciences, Department of at DigitalCommons@University of Nebraska - Lincoln. It has been accepted for inclusion in Papers in Veterinary and Biomedical Science by an authorized administrator of DigitalCommons@University of Nebraska - Lincoln.

Authors

Ting Jia, Anandhan Annadurai, Chandirasegara Massilamany, Rajkumar A. Rajasekaran, Rodrigo Franco, and Jay Reddy

Erratum to: Association of Autophagy in the Cell Death Mediated by Dihydrotestosterone in Autoreactive T Cells Independent of Antigenic Stimulation

Ting Jia¹ · Annadurai Anandhan¹ · Chandirasegaran Massilamany¹ · Rajkumar A. Rajasekaran¹ · Rodrigo Franco¹ · Jay Reddy¹

Published online: 1 December 2015
© Springer Science+Business Media New York 2015

Erratum to: J Neuroimmune Pharmacol (2015)
DOI 10.1007/s11481-015-9633-x

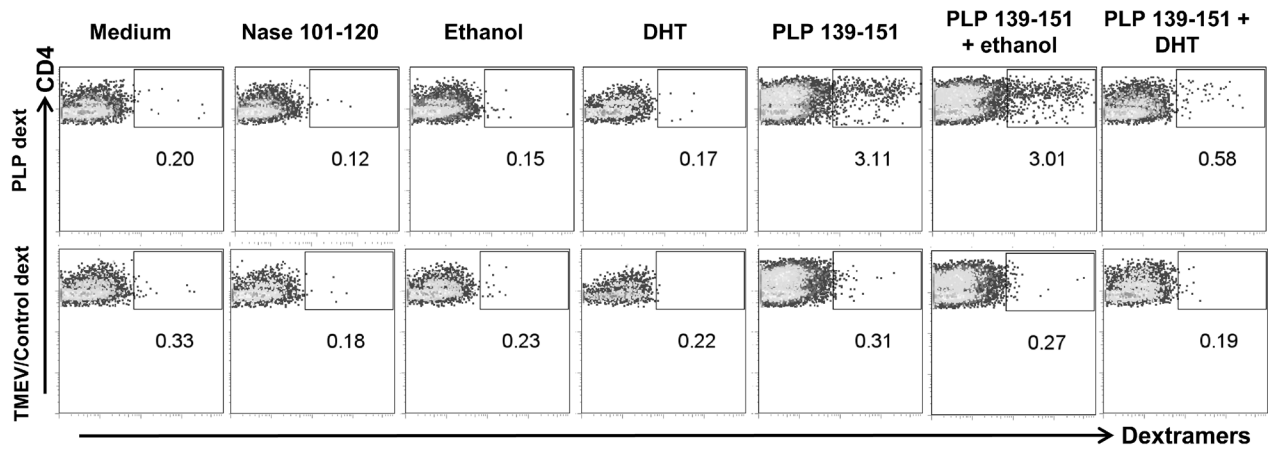
The original version of this article unfortunately contained a mistake. The presentation of Fig. 2a was incorrect. The corrected figure is given below.

The online version of the original article can be found at <http://dx.doi.org/10.1007/s11481-015-9633-x>.

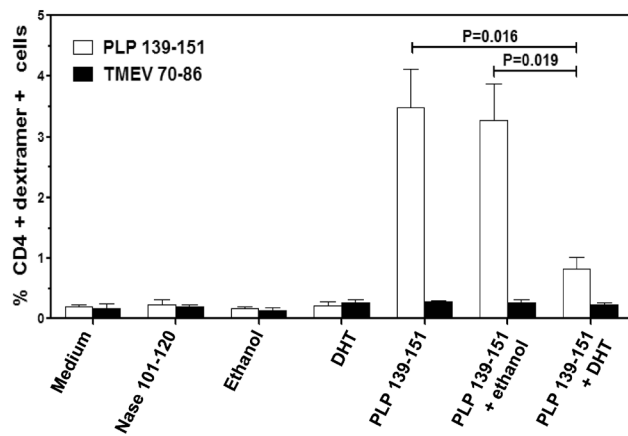
✉ Jay Reddy
nreddy2@unl.edu

¹ Room 202, Bldg. VBS, School of Veterinary Medicine and Biomedical Sciences, University of Nebraska-Lincoln, Lincoln, NE 68583, USA

(a) Dextramer staining: flow cytometric plots



(b) Dextramer staining analysis



(c) Cell viability

