



## Correction to: Intranasal Cotinine Plus Krill Oil Facilitates Fear Extinction, Decreases Depressive-Like Behavior, and Increases Hippocampal Calcineurin A Levels in Mice

Nathalie Alvarez-Ricartes<sup>1</sup> · Patricia Oliveros-Matus<sup>1</sup> · Cristhian Mendoza<sup>1</sup> · Nelson Perez-Urrutia<sup>1</sup> · Florencia Echeverria<sup>1</sup> · Alexandre Iarkov<sup>1</sup> · George E. Barreto<sup>2,3</sup>  · Valentina Echeverria<sup>1,4</sup>

Published online: 26 April 2018  
© Springer Science+Business Media, LLC, part of Springer Nature 2018

**Correction to: Molecular Neurobiology**  
<https://doi.org/10.1007/s12035-018-0916-0>

The original version of this article unfortunately contained mistake in its Funding information. That is, the Grant Number has an error currently read as “**Funding Information** This work was supported by the Fondo de Ciencia y Tecnología (FONDECYT) de Chile (grant 1150149 to VE) and the Universidad San Sebastián, Chile.”.

The corrected funding is hereby given below.

“**Funding Information** This work was supported by the Fondo de Ciencia y Tecnología (FONDECYT) de Chile (grant 1150194 to VE) and the Universidad San Sebastián, Chile.”

---

The online version of the original article can be found at <https://doi.org/10.1007/s12035-018-0916-0>

---

✉ Alexandre Iarkov  
Alexandre.Iarkov@uss.cl

✉ Valentina Echeverria  
Valentina.echeverria@uss.cl; valentina.echeverria-moran@va.gov

<sup>1</sup> Facultad de Ciencias de la Salud, Universidad San Sebastián, Lientur 1457, 4030000 Concepción, Chile

<sup>2</sup> Departamento de Nutrición y Bioquímica, Facultad de Ciencias, Pontificia Universidad Javeriana, Bogotá D.C., Colombia

<sup>3</sup> Instituto de Ciencias Biomédicas, Universidad Autónoma de Chile, Santiago, Chile

<sup>4</sup> Bay Pines VA Healthcare System, Research and Development, Bay Pines VAHCS, 10,000 Bay Pines Blvd., Bldg. 23, Rm123, Bay Pines, FL 33744, USA