



# Corrigendum: The Neurotropic Parasite *Toxoplasma gondii* Induces Astrocyte Polarization Through NFκB Pathway

# **OPEN ACCESS**

### Edited and reviewed by:

Si-Yang Huang, Yangzhou University, China

\*Correspondence: Yongsheng Ji jiyongshengkey@hotmail.com

## Specialty section:

This article was submitted to Infectious Diseases - Surveillance, Prevention and Treatment, a section of the journal Frontiers in Medicine

Received: 20 November 2019 Accepted: 29 November 2019 Published: 20 December 2019

#### Citation:

Jin Y, Yao Y, El-Ashram S, Tian J, Shen J and Ji Y (2019) Corrigendum: The Neurotropic Parasite Toxoplasma gondii Induces Astrocyte Polarization Through NFκB Pathway. Front. Med. 6:299. doi: 10.3389/fmed.2019.00299

# Yu Jin<sup>1</sup>, Yong Yao<sup>1</sup>, Saeed El-Ashram<sup>2,3</sup>, Jiaming Tian<sup>1</sup>, Jilong Shen<sup>1</sup> and Yongsheng Ji<sup>1\*</sup>

<sup>1</sup> Anhui Provincial Laboratory of Microbiology and Parasitology, Laboratory of Tropical and Parasitic Diseases Control, Department of Microbiology and Parasitology, Anhui Medical University, Hefei, China, <sup>2</sup> School of Life Science and Engineering, Foshan University, Foshan, China, <sup>3</sup> Faculty of Science, Kafrelsheikh University, Kafr El-Shaikh, Egypt

Keywords: Toxoplasma gondii, encephalitis, astrocyte, NFkB pathway, neuron

### A Corrigendum on

# The Neurotropic Parasite *Toxoplasma gondii* Induces Astrocyte Polarization Through NFkB Pathway

by Jin, Y., Yao, Y., El-Ashram, S., Tian, J., Shen, J., and Ji, Y. (2019). Front. Med. 6:267. doi: 10.3389/fmed.2019.00267

In the original article, there was a mistake in **Figure 1** as published. We used the incorrect image for the reference protein in **Figure 1B.** The corrected **Figure 1** appears below.

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 © 2019 Jin, Yao, El-Ashram, Tian, Shen and Ji. 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.

1



2