ERRATUM Open Access



Erratum to: IFN-gamma signaling in the central nervous system controls the course of experimental autoimmune encephalomyelitis independently of the localization and composition of inflammatory foci

Eunyoung Lee^{1,2}, Sarah Chamanara¹, David Pleasure^{1,3} and Athena M. Soulika^{1,2*}

Erratum

Upon publication of the original article [1], it was noticed that Sarah Chamanara's name was incorrectly written as 'Sarah Chanamara'. This has now been corrected in this erratum.

Author details

¹Institute for Pediatric Regenerative Medicine, Shriners Hospitals for Children Northern California, Sacramento, CA 95817, USA. ²Department of Dermatology, School of Medicine, University of California, Davis Sacramento, CA 95816, USA. ³The Department of Neurology, School of Medicine, University of California Davis, Sacramento, CA 95817, USA.

Received: 22 August 2016 Accepted: 22 August 2016 Published online: 30 August 2016

Reference

 Lee E, Chamanara S, Pleasure D, Soulika AM. IFN-gamma signaling in the central nervous system controls the course of experimental autoimmune encephalomyelitis independently of the localization and composition of inflammatory foci. J Neuroinflammation. 2012;9:7.

Submit your next manuscript to BioMed Central and we will help you at every step:

- We accept pre-submission inquiries
- Our selector tool helps you to find the most relevant journal
- We provide round the clock customer support
- Convenient online submission
- Thorough peer review
- Inclusion in PubMed and all major indexing services
- Maximum visibility for your research

Submit your manuscript at www.biomedcentral.com/submit



Full list of author information is available at the end of the article



^{*} Correspondence: athena.soulika@ucdmc.ucdavis.edu

¹Institute for Pediatric Regenerative Medicine, Shriners Hospitals for Children Northern California, Sacramento, CA 95817, USA

²Department of Dermatology, School of Medicine, University of California, Davis Sacramento, CA 95816, USA