CORRECTION Open Access

CrossMark

Correction to: Dendrimer-mediated delivery of N-acetyl cysteine to microglia in a mouse model of Rett syndrome

Elizabeth Nance^{1,2,6†}, Siva P. Kambhampati^{2†}, Elizabeth S. Smith^{1†}, Zhi Zhang¹, Fan Zhang^{2,3,4}, Sarabdeep Singh¹, Michael V. Johnston⁵, Rangaramanujam M. Kannan^{2,3,4,5}, Mary E. Blue^{5*} and Sujatha Kannan^{1,2,5*}

Correction

After publication of the article [1], it has been brought to our attention that an author's name has been formatted incorrectly. The correct name should be "Rangaramanujam M. Kannan" but it was previously included as "Kannan Rangaramanujam". The original version has now been revised to reflect this.

Author details

¹Department of Anesthesiology and Critical Care Medicine, Johns Hopkins University School of Medicine, Baltimore, MD 21205, USA. ²Center for Nanomedicine, Department of Ophthalmology, Wilmer Eye Institute, Johns Hopkins University School of Medicine, Baltimore, MD 21231, USA. ³Department of Chemical and Biomolecular Engineering, Johns Hopkins University, Baltimore, MD 21218, USA. ⁴Department of Materials Science and Engineering, Johns Hopkins University, Baltimore, MD 21218, USA. ⁵Hugo W. Moser Research Institute, Kennedy Krieger, Inc, Baltimore, MD 21205, USA. ⁶Present address: Department of Chemical Engineering, University of Washington, Seattle, WA 98105, USA.

Received: 22 December 2017 Accepted: 4 January 2018 Published online: 12 January 2018

Reference

 Nance E, Kambhampati S, Smith E, Zhang Z, Zhang F, Singh S, et al. Dendrimer-mediated delivery of N-acetyl cysteine to microglia in a mouse model of Rett syndrome. J Neuroinflammation. 2017;14(1) https://doi.org/10. 1186/s12974-017-1004-5.

The partment of Anesthesiology and Critical Care Medicine, Johns Hopkins University School of Medicine, Baltimore, MD 21205, USA Full list of author information is available at the end of the article



^{*} Correspondence: blue@kennedykrieger.org; skannan3@jhmi.edu

[†]Equal contributors

⁵Hugo W. Moser Research Institute, Kennedy Krieger, Inc, Baltimore, MD 21205, USA