UC Davis
UC Davis Previously Published Works

Title

Correction to: A primary neural cell culture model to study neuron, astrocyte, and microglia interactions in neuroinflammation

Authors

Goshi, Noah
Morgan, Rhianna K
Lein, Pamela J
et al.

Peer reviewed

Journal of Neuroinflammation

CORRECTION

Open Access

Correction to: A primary neural cell culture model to study neuron, astrocyte, and microglia interactions in neuroinflammation

Noah Goshi[1], Rhianna K. Morgan[2], Pamela J. Lein[2] and Erkin Seker[3*]

Correction to: Journal of Neuroinflammation (2020) 17:155
https://doi.org/10.1186/s12974-020-01819-z

Following publication of the original article [1], the authors identified a typo in one value. The 5 μg/mL as the LPS concentration were wrongly given as 5 μM in several instances in the article. This typo does not affect any results or conclusions.

It should read as: 5 μg/mL.

Author details
[1]Department of Biomedical Engineering, University of California-Davis, Davis, CA 95616, USA. [2]Department of Molecular Biosciences, University of California-Davis, Davis, CA 95616, USA. [3]Department of Electrical and Computer Engineering, University of California-Davis, 3177 Kemper Hall, Davis, CA 95616, USA.

Published online: 12 February 2022

Reference
1. Goshi N, Morgan RK, Lein PJ, Seker E. A primary neural cell culture model to study neuron, astrocyte, and microglia interactions in neuroinflammation. J Neuroinflamm. 2020;17:155. https://doi.org/10.1186/s12974-020-01819-z.

Publisher's Note
Springer Nature remains neutral with regard to jurisdictional claims in published maps and institutional affiliations.

The original article can be found online at https://doi.org/10.1186/s12974-020-01819-z.

*Correspondence: eseker@ucdavis.edu
[3] Department of Electrical and Computer Engineering, University of California-Davis, 3177 Kemper Hall, Davis, CA 95616, USA
Full list of author information is available at the end of the article