Greenwood et al. Fluids Barriers CNS (2018) 15:3 https://doi.org/10.1186/s12987-017-0086-x

Fluids and Barriers of the CNS

CORRECTION Open Access



Correction to: Current research into brain barriers and the delivery of therapeutics for neurological diseases: a report on CNS barrier congress London, UK, 2017

John Greenwood¹, Margareta Hammarlund-Udenaes², Hazel C. Jones^{3*}, Alan W. Stitt⁴, Roosmarijn E. Vandenbroucke^{5,6}, Ignacio A. Romero⁷, Matthew Campbell⁸, Gert Fricker⁹, Birger Brodin¹⁰, Heiko Manninga¹¹, Pieter J. Gaillard¹², Markus Schwaninger¹³, Carl Webster¹⁴, Krzysztof B. Wicher¹⁵ and Michel Khrestchatisky^{16,17}

Correction to: Fluids Barriers CNS (2017) 14:31

https://doi.org/10.1186/s12987-017-0079-9

After publication of the article [1], it has been brought to our attention that there are some errors in the formatting of names in the final version of the article.

Firstly, the article's fifth author had their name spelt incorrectly. Previously included as "Roosmarijn E. Vandenbrouke", the correct spelling is "Roosmarijn E. Vandenbroucke". This error was present in the author list and page 3 of the article.

Furthermore, author names in the article references had formatting issues. This occurred in cases where "van" is part of the naming structure. In these cases the rest of the last name was included incorrectly as an initial. The references affected are listed below with their corrected author list.

Reference #7 should read: Vandenbroucke RE, Dejonckheere E, Van Lint P, Demeestere D, Van Wonterghem E, Vanlaere I, et al.

Reference #8 should read: Brkic M, Balusu S, Van Wonterghem E, Gorlé N, Benilova I, Kremer A, et al.

Reference #9 should read: Balusu S, Van Wonterghem E, De Rycke R, Raemdonck K, Stremersch S, Gevaert K, et al.

Reference #10 should read: Reijerkerk A, Lopez-Ramirez MA, van Het Hof B, Drexhage JA, Kamphuis WW, Kooij G, et al.

Reference #22 should read: Loryan I, Sinha V, Mackie C, Van Peer A, Drinkenburg W, Vermeulen A, et al.

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



^{*}Correspondence: hazelcjones@btinternet.com

³ Gagle Brook House, Chesterton, Bicester OX26 1UF, UK

Author details

Institute of Ophthalmology, University College London, London EC1V 9EL, UK. ² Department of Pharmaceutical Biosciences, Uppsala University, 751 24 Uppsala, Sweden. ³ Gagle Brook House, Chesterton, Bicester OX26 1UF, UK. ⁴ Centre for Experimental Medicine, Queen's University Belfast, Belfast, Northern Ireland, UK. 5 Department of Biomedical Molecular Biology, Ghent University, Ghent, Belgium. ⁶ VIB-UGent Center for Inflammation Research, VIB. Ghent, Belgium. ⁷ School of Life, Health and Chemical Sciences, Open University, Milton Keynes, UK. 8 Smurfit Institute of Genetics, Lincoln Place Gate, Trinity College Dublin, Dublin 2, Ireland. ⁹ Institute of Pharmacy and Molecular Biotechnology, Ruprecht-Karls University, Heidelberg, Germany. 10 Department of Pharmacy, Faculty of Health and Medical Sciences, University of Copenhagen, Copenhagen, Denmark. ¹¹ NEUWAY Pharma GmbH, Ludwig-Erhard-Allee 2, 53175 Bonn, Germany. 12 2-BBB Medicines BV, Leiden, Netherlands. 13 Institute of Experimental and Clinical Pharmacology and Toxicology, University of Lübeck, Lübeck, Germany. 14 Antibody Discovery and Protein Engineering, MedImmune, Cambridge, UK. ¹⁵ Ossianix Inc., Stevenage, UK. ¹⁶ CNRS, NICN, Aix Marseille Univ, Marseille, France. ¹⁷ Vect-Horus, Faculte de Medecine Nord, 51 Boulevard Pierre Dramard, Marseille, France.

The original article can be found online at https://doi.org/10.1186/s12987-017-0079-9.

Publisher's Note

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

Received: 8 December 2017 Accepted: 12 December 2017 Published online: 12 January 2018

Reference

Greenwood J, Hammarlund-Udenaes M, Jones HC, Stitt AW, Vandenbroucke RE, Romero IA, Campbell M, Fricker G, Brodin B, Manninga H, Gaillard PJ, Schwaninger M, Webster C, Wicher KB, Khrestchatisky M. Current research into brain barriers and the delivery of therapeutics for neurological diseases: a report on CNS barrier congress London, UK, 2017. Fluids Barriers CNS. 2017;14:31. https://doi.org/10.1186/s12987-017-0079-9.

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

