

CORRECTION

Correction: Transthyretin expression in the postischemic brain

Daniela Talhada, Isabel Gonçalves, João Carlos Gomes, Maria João Saraiva, Cecília Reis Santos, Karsten Ruscher

João Carlos Gomes and Maria João Saraiva should be included in the author byline. João Carlos Gomes should be listed as the third author and Maria João Saraiva should be listed as the fourth author. Their affiliations are 4: Instituto de Investigação e Inovação em Saúde (I3S), University of Porto, Porto, Portugal and 5: Molecular Neurobiology Unit, IBMC—Institute for Molecular and Cell Biology, University of Porto, Portugal.

The correct citation is: Talhada D, Gonçalves I, Gomes JC, Saraiva MJ, Reis Santos C, Ruscher K (2019) Transthyretin expression in the postischemic brain. PLoS ONE 14(9): e0221555. <https://doi.org/10.1371/journal.pone.0221555>

The updated author contributions are as follows:

Conceptualization: Daniela Talhada, Karsten Ruscher

Data curation: Daniela Talhada

Formal analysis: Daniela Talhada

Funding acquisition: Isabel Gonçalves, Cecília Reis Santos, Karsten Ruscher

Investigation: Daniela Talhada, Karsten Ruscher

Methodology: Daniela Talhada, Karsten Ruscher

Project administration: Karsten Ruscher

Resources: Karsten Ruscher

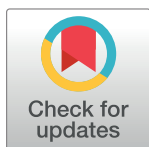
Supervision: Karsten Ruscher

Validation: Isabel Gonçalves, Cecília Reis Santos, João Carlos Gomes, Maria João Saraiva, Karsten Ruscher

Writing—original draft: Daniela Talhada

Writing—review & editing: Isabel Gonçalves, Cecília Reis Santos, João Carlos Gomes, Maria João Saraiva, Karsten Ruscher

The raw data underlying Fig 1 and S2 Table are missing from the list of Supporting Information. The authors have provided the data as Supporting Information in [S1–S3](#) Files. With this correction [1], all relevant data are now provided.



OPEN ACCESS

Citation: Talhada D, Gonçalves I, Gomes JC, Saraiva MJ, Santos CR, Ruscher K (2020) Correction: Transthyretin expression in the postischemic brain. PLoS ONE 15(6): e0235527. <https://doi.org/10.1371/journal.pone.0235527>

Published: June 25, 2020

Copyright: © 2020 Talhada et al. This is an open access article distributed under the terms of the [Creative Commons Attribution License](#), which permits unrestricted use, distribution, and reproduction in any medium, provided the original author and source are credited.

Supporting information

S1 File. Body weights of individual mice before and after photothrombosis (PT) or sham operation.
(PDF)

S2 File. Body temperatures of individual mice before and after photothrombosis (PT) or sham operation.
(PDF)

S3 File. Raw qRT-PCR data of individual mice after photothrombosis (PT) or sham operation and positive controls obtained from choroid plexus from five individual mice.
(PDF)

Reference

1. Talhada D, Gonçalves I, Reis Santos C, Ruscher K (2019) Transthyretin expression in the postischemic brain. PLoS ONE 14(9): e0221555. <https://doi.org/10.1371/journal.pone.0221555> PMID: 31479465