



Charité - Centrum für Neurologie, Neurochirurgie und Psychiatrie

Veith Weilhhammer, MD  
Post-doctoral Fellow  
Visual Perception Laboratory  
Charitéplatz 1, 10117 Berlin

To the Editorial Board of  
PLOS Biology

Berlin, 10/25/2023

Dear Sir or Madam,

We would be most grateful if you could consider our revised manuscript “**Sensory processing in humans and mice fluctuates between external and internal modes**” authored by Veith Weilhhammer, Heiner Stuke, Kai Standvoß, and Philipp Sterzer for publication in *PLOS Biology*.

We would like to thank the editor and the reviewers for their very valuable comments on our manuscript. In response, we have changed the title of our manuscript to “Sensory processing in humans and mice fluctuates between external and internal modes”. We now provide links to the fundings agencies in the Financial disclosure statement and have created a DOI for our github repo (<https://github.com/veithweilhhammer/Modes>): <https://doi.org/10.5281/zenodo.10019948>.

In addition to larger “.Rdata” and “.csv” files, we now include “excel” files that contain our summary data and are labelled according to the figures they are presented in (e.g., “Figure\_1A.xlsx”). We uploaded these files onto the Github repository in the subfolder “Summary\_Data” (direct link: [https://github.com/veithweilhhammer/Modes/tree/main/Summary\\_Data](https://github.com/veithweilhhammer/Modes/tree/main/Summary_Data)).

Please do not hesitate to contact us with any questions or concerns.

Yours sincerely,

Veith Weilhhammer on behalf of the authors