



Correction

Protocol for the isolation and culture of microglia, astrocytes, and neurons from the same mouse brain

Elvira P. Leites* and Vanessa A. Morais*

*Correspondence: elviraletes@medicina.ulisboa.pt (E.P.L.), vmorais@medicina.ulisboa.pt (V.A.M.)
<https://doi.org/10.1016/j.xpro.2024.102869>

(STAR Protocols 5, 102804; March 15, 2024)

The originally published version of step 11 under “Neurons isolation” contained inaccuracies in steps h and l and an extraneous step (formerly k). They have been corrected online as detailed below.

Original versions:

“h. During this centrifugation step, set up new LS columns and new 15 mL tubes;”

“k. Remove supernatant;”

“l. Resuspend cell pellet up to 10^7 cells in 500 μ L of PBS^{+/+} + 0.5% BSA.”

Corrected versions:

“h. During this incubation step, set up new LS columns and new 15 mL tubes;”

“k. Adjust volume to 500 μ L, for up to 10^7 cells, with PBS^{+/+} + 0.5% BSA.”

The authors apologize for these discrepancies and any confusion they may have caused.

