

CORRIGENDUM

In the article by Ogino et al.,¹ the following corrections are required:

- In Table 1, the fraction of p-c-Jun+neurons in NeuroTrace+ neurons for AR group (Estimate and 95%CI) is shown as “10.3% (10.1–10.5%).” This should be “13.0% (12.8–13.3%).” The corrected Table 1 is shown below:

<New Table 1 here>

- In Table S3, the fraction of p-c-Jun+neuronal population for AR group (Estimate and 95%CI) is shown as “10.3% (10.1–10.5%).” This should be “13.0% (12.8–13.3%).” Corrected version of Table S3 is corrected online.

REFERENCE

1. Ogino Y, Bernas T, Greer JE, Povlishock JT. Axonal injury following mild traumatic brain injury is exacerbated by repetitive insult and is linked to the delayed attenuation of NeuN expression without concomitant neuronal death in the mouse. *Brain Pathol.* 2022;32:e13034. <https://doi.org/10.1111/bpa.13034>

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