

Corrigendum

Corrigendum to “Activation of galanin receptor 1 with M617 attenuates neuronal apoptosis via ERK/GSK-3 β /TIP60 pathway after subarachnoid hemorrhage in rats” [Neurotherapeutics 18 (3) (2021) 1905–1921]

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The authors regret the presence of certain flaws in the figures that necessitated corrections. Three errors have been identified in Figure 4A, which occurred during the figure assembly process and do not compromise the results or conclusions of the study.

Firstly, there was a mislabeling of microphotograph in Figure 4A. The DAPI microphotograph was mistakenly labeled as NeuN, and the Merge microphotograph was incorrectly labeled as DAPI.

Secondly, there was an inadvertent placement error in Figure 4A, where the DAPI microphotograph for the GalR1 CRISPR group was incorrectly positioned under the SAH group.

Thirdly, in each of the five groups, there was inaccurate positioning of the boxed area within the merged microphotograph representing the zoomed-in image.

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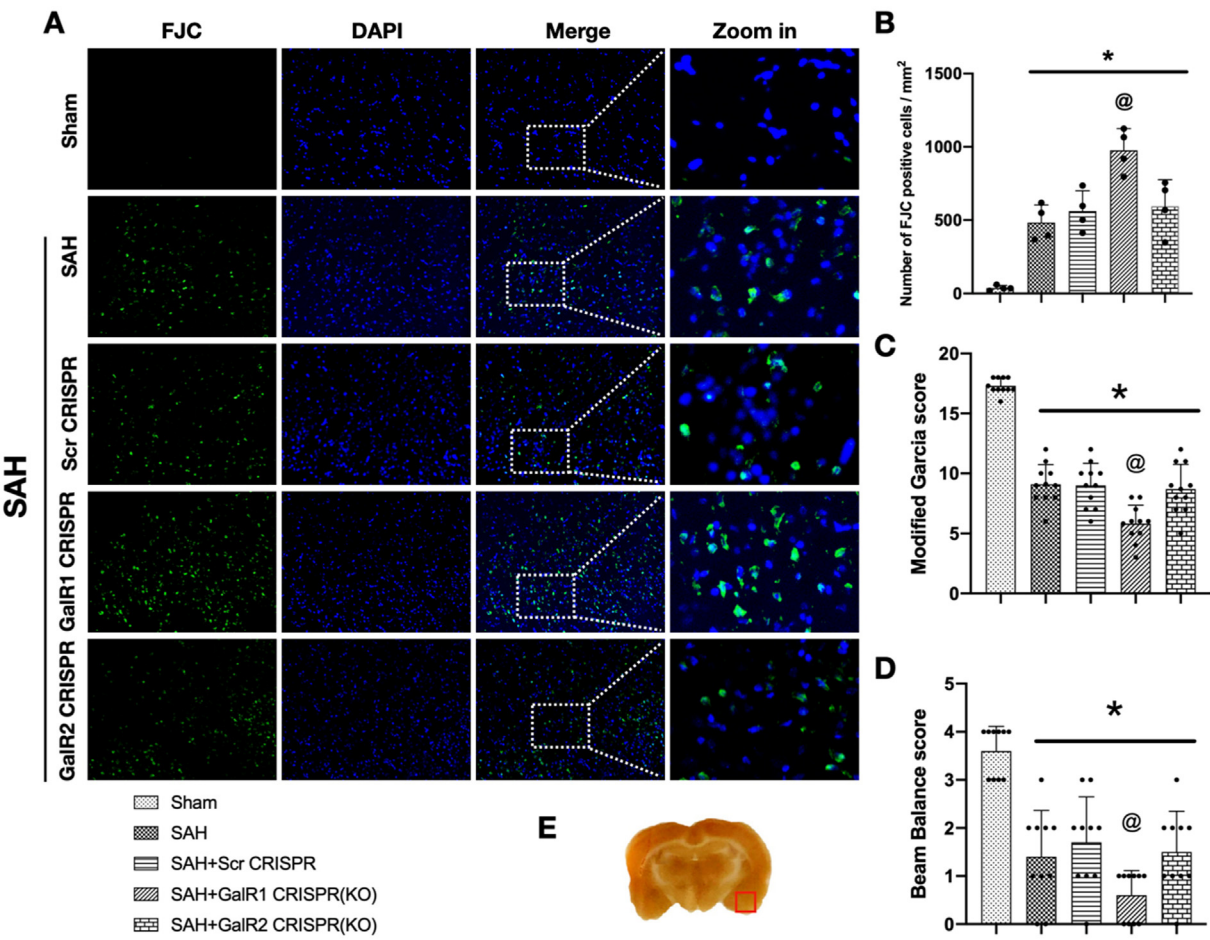
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The correct Figure 4 is restated herein.



The authors would like to apologise for any inconvenience caused.