Histol Histopathol (2025) 40: 269

Histology and Histopathology
From Cell Biology to Tissue Engineering

ORIGINAL ARTICLE Open Access

CORRIGENDUM TO: "LncRNA SNHG15 regulates hypoxic-ischemic brain injury via miR-153-3p/SETD7 axis" Histol Histopathol. 2022 Nov;37(11):1113-1125. doi: 10.14670/HH-18-489

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The authors regret the paper was published with an error in Figure 3B sh-NC+HI group. The H&E image in 3B sh-NC+HI group should be corrected as follows. This correction has no influence on the conclusion and the main text of the article. The authors would like to apologise for any inconvenience caused.

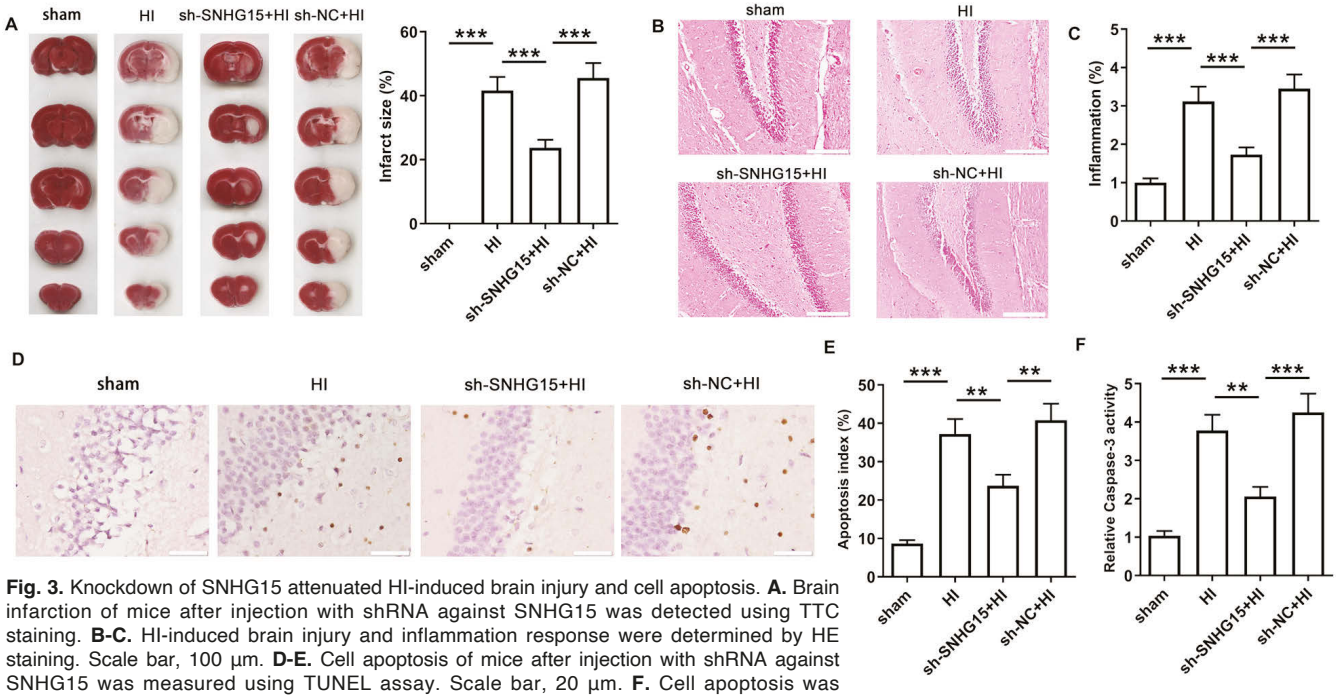

Fig. 3. Knockdown of SNHG15 attenuated HI-induced brain injury and cell apoptosis. **A.** Brain infarction of mice after injection with shRNA against SNHG15 was detected using TTC staining. **B-C.** HI-induced brain injury and inflammation response were determined by HE staining. Scale bar, 100 μm. **D-E.** Cell apoptosis of mice after injection with shRNA against SNHG15 was measured using TUNEL assay. Scale bar, 20 μm. **F.** Cell apoptosis was investigated by determining the activity of caspase-3. **: $P<0.01$; ***: $P<0.001$.

www.hh.um.es. DOI: 10.14670/HH-18-839