

CORRIGENDUM

Corrigendum: Target inhibition of caspase-8 alleviates brain damage after subarachnoid hemorrhage

doi:10.4103/1673-5374.282272

In the article titled “Target inhibition of caspase-8 alleviates brain damage after subarachnoid hemorrhage”, published on pages 1283–1289, Issue 7, Volume 15 of *Neural Regeneration Research* (Ke et al., 2020), there are errors as follows:

- In the Graphical Abstract, SAH was written incorrectly as MCAO.
- In the Discussion section, the last sentence was written incorrectly as “This finding supports the role of caspase-8 in alleviating neuroinflammation, and suggests that caspase-8 could represent a therapeutic target for treatment after middle cerebral artery occlusion” instead of “This finding supports the role of caspase-8 in alleviating neuroinflammation, and suggests that caspase-8 could represent a therapeutic target for treatment after SAH”.

The online version of the original article can be found under doi:10.4103/1673-5374.272613.

Reference

Ke DQ, Chen ZY, Li ZL, Huang X, Liang H (2020) Target inhibition of caspase-8 alleviates brain damage after subarachnoid hemorrhage. *Neural Regen Res* 15(7):1283-1289.