CORRECTION

Correction for: Cornel iridoid glycoside exerts a neuroprotective effect on neuroinflammation in rats with brain injury by inhibiting NF-kB and STAT3

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The authors found that there are two images overlap in Fig. 5. It depicts cornel iridoid glycoside treatment reduced the STAT3 protein level in rats brain injury which is analyzed under a confocal microscope. The image of 100 mg/kg cornel iridoid glycoside (group IV) is replaced with the corresponding picture from the original set of experiments. This alteration does not affect the results and the conclusion drawn from this work.

The corrected Fig. 5 is presented below.

Haitao Xiao and Yun Chen have contributed to this work equally.

The original article can be found online at https://doi.org/10.1007/s13205-019-1697-5.

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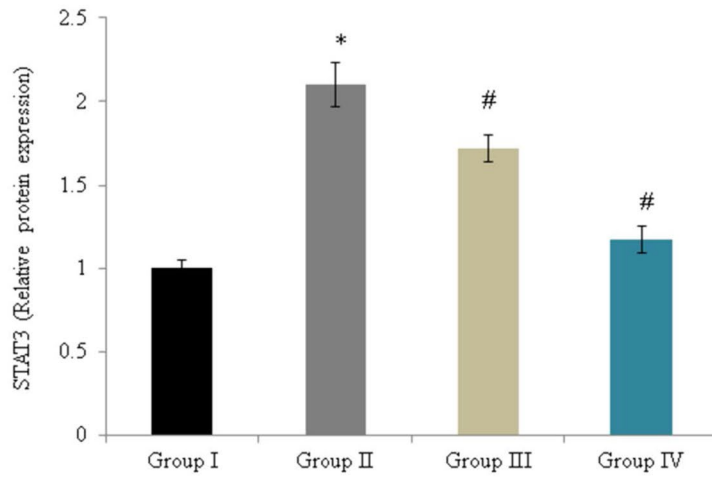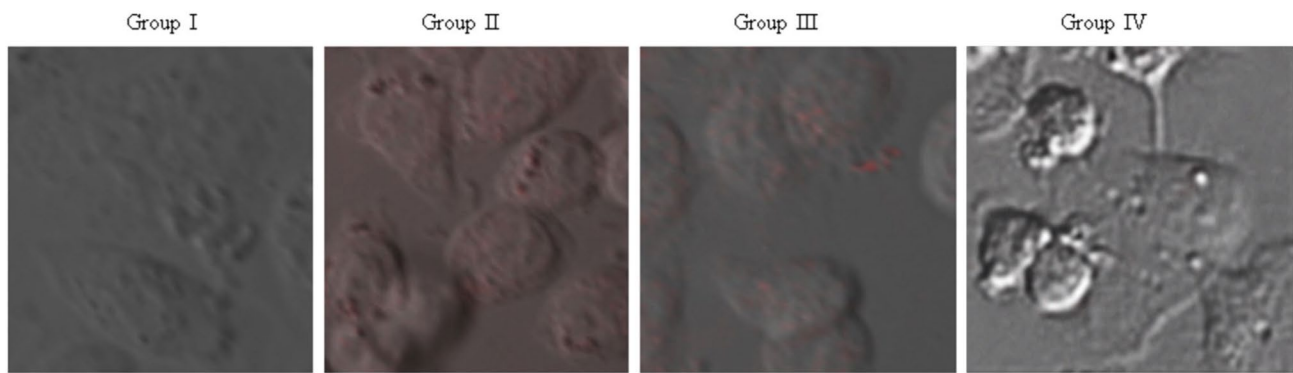   ToddaParkergw@yahoo.com

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Fig. 5 Cornel iridoid glycoside treatment reduced the STAT3 protein level in rats with brain injury. *$P < 0.05$ versus group I and [#]$P < 0.05$ versus group II (brain injury). Scale bar $= 100$ μm