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Author Correction: Protective effects and mechanisms of high-dose vitamin C on sepsis-associated cognitive impairment in rats

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Correction to: *Scientific Reports* <https://doi.org/10.1038/s41598-021-93861-x>, published online 15 July 2021

The original version of this Article contained an error in Figure 6, as the method of VitC administration was incorrectly described as a subcutaneous injection, rather than intraperitoneal.

The original Figure 6 and accompanying legend appear below.

The original Article has been corrected.

Published online: 28 January 2022

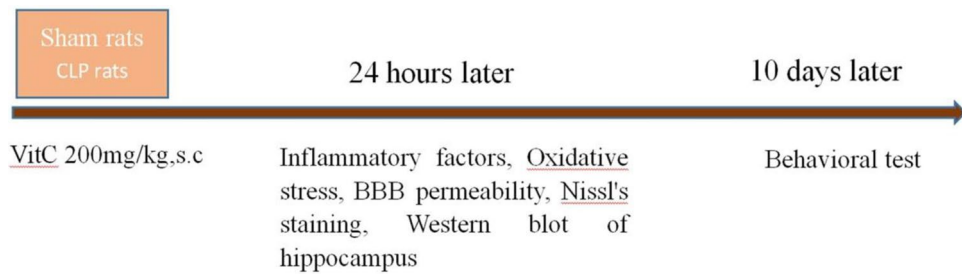


Figure 6. Experimental design. Twenty-four hours after CLP-induced sepsis model was established, inflammatory factors, oxidative stress of serum and hippocampus, BBB permeability, Nissl's staining of hippocampus, and Western blot of hippocampus were evaluated. Ten days after CLP-induced sepsis model, behavioral tests of rats were performed.



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