






Correction

# Correction: Deng et al. Therapeutic Potential of a Combination of Electroacupuncture and Human iPSC-Derived Small Extracellular Vesicles for Ischemic Stroke. *Cells* 2022, 11, 820

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The authors wish to make the following changes to their paper [1]. Due to an error, the following groups in Figure 2F are duplicated: the sham group and the EA + iPSC-EVs group; they therefore need to be corrected. Figure 2 should be changed as follows:



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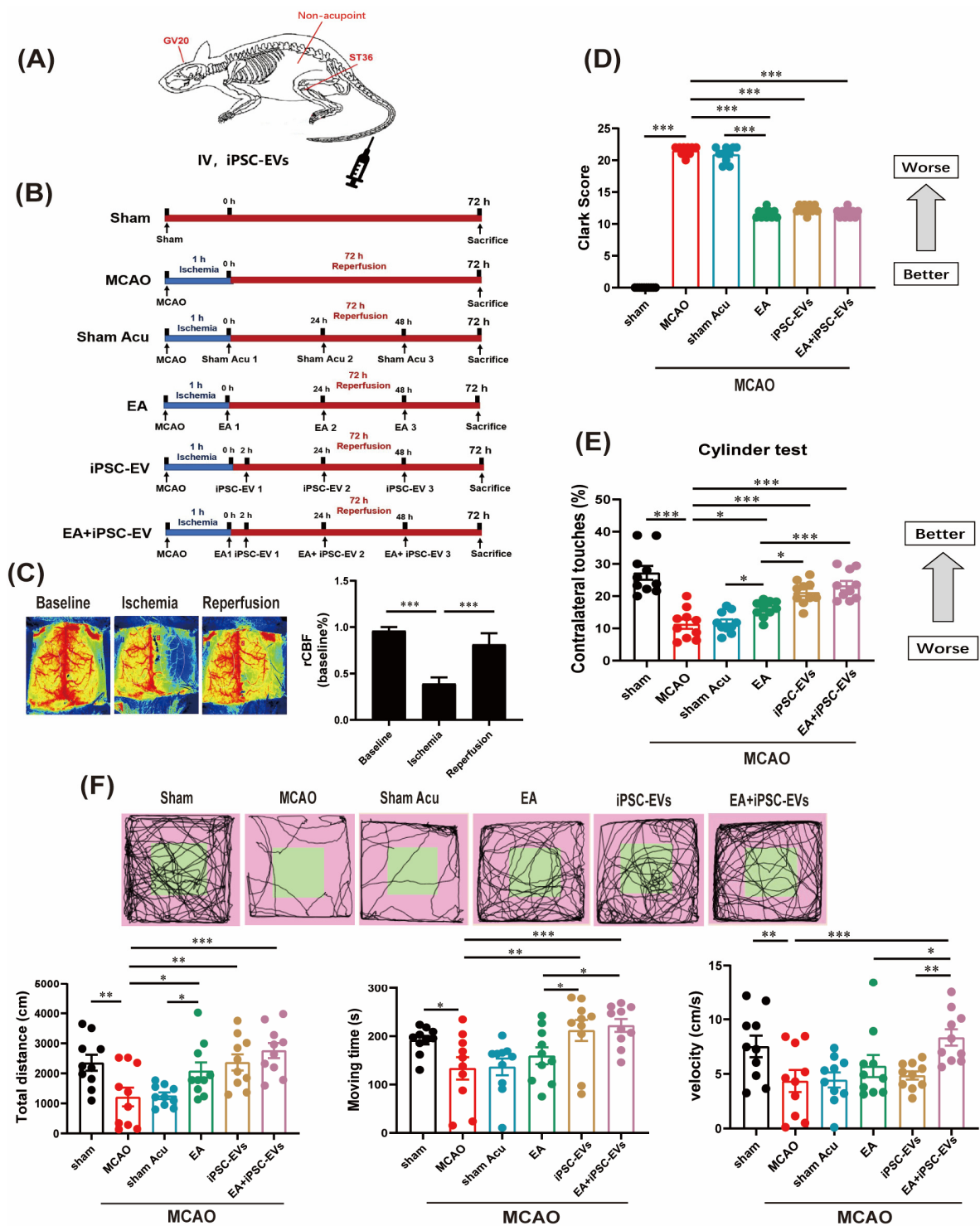
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**Figure 2.** EA stimulation combined with iPSC-EVs improves motor function after ischemic stroke. (A) Map of acupoint and nonacupoint locations in mice. (B) Timeline of the experimental design in different groups. (C) Quantification of rCBF monitored using laser speckle imaging before and after MCAO, as well as 5 min after reperfusion. (D) Neurological deficits were evaluated by calculating the Clark score. (E,F) Cylinder test and open field test were used to assess the deficits in motor function of MCAO mice. Data are shown as means  $\pm$  SEM. \*  $p < 0.05$ , \*\*  $p < 0.01$ , and \*\*\*  $p < 0.001$ .

The authors state that the scientific conclusions are unaffected. This correction was approved by the Academic Editor. The original publication has also been updated.

## Reference

1. Deng, P.; Wang, L.; Zhang, Q.; Chen, S.; Zhang, Y.; Xu, H.; Chen, H.; Xu, Y.; He, W.; Zhang, J.; et al. Therapeutic Potential of a Combination of Electroacupuncture and Human iPSC-Derived Small Extracellular Vesicles for Ischemic Stroke. *Cells* **2022**, *11*, 820. [[CrossRef](#)] [[PubMed](#)]

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