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*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:

check for updates

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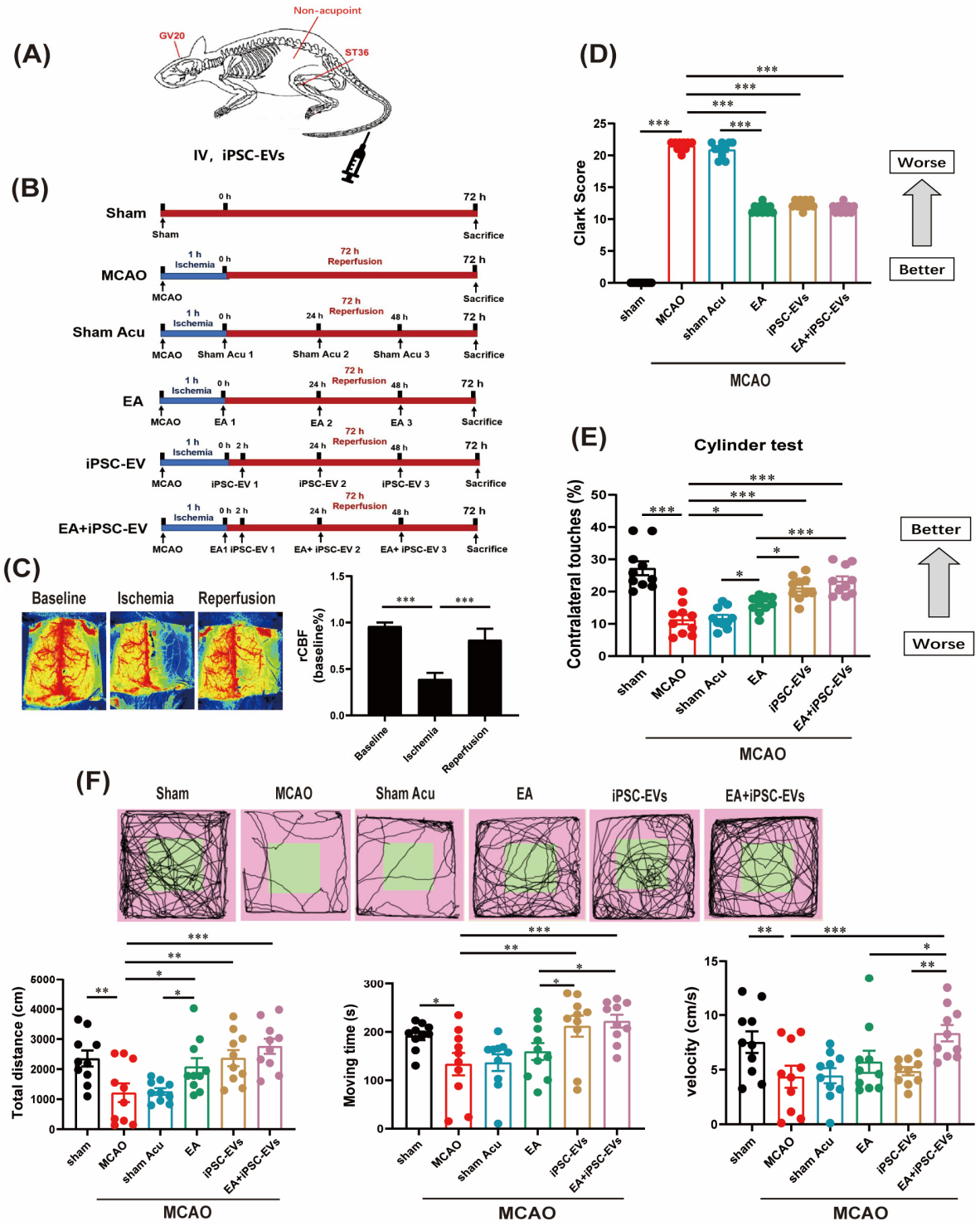


**Figure 2.** EA stimulation combined with iPSC-EVs improves motor function after ischemic stroke. (**A**) Map of acupoint and nonacupoint locations in mice. (**B**) Timeline of the experimental design in different groups. (**C**) Quantification of rCBF monitored using laser speckle imaging before and 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 ± 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]