

**CORRECTION** **OPEN**

Correction: Small molecule induces mitochondrial fusion for neuroprotection via targeting CK2 without affecting its conventional kinase activity

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In the process of collating the published data, the editors noticed one inadvertent mistake occurred during the production process in Fig. 6 that needs to be corrected.¹ The correct data are provided as follows. The key findings of the article are not affected by these corrections. The original article has been corrected.

REFERENCE

1. Zeng, K. W. et al. Small molecule induces mitochondrial fusion for neuroprotection via targeting CK2 without affecting its conventional kinase activity. *Signal Transduct. Target Ther.* **6**, 71 (2021).



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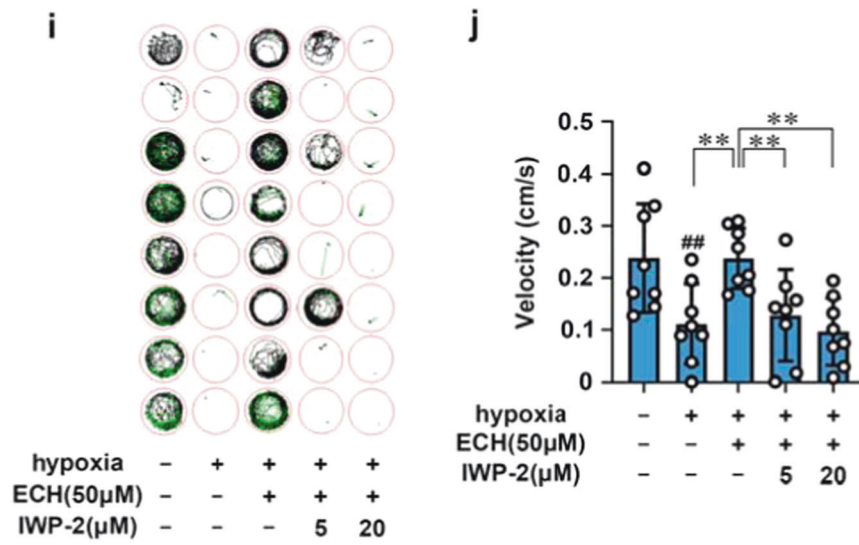


Fig. 6 i, j Swimming performance analysis for ECH and IWP-2 neuroprotection in ischemia/reperfusion-induced zebrafishes. Data are expressed as the mean \pm SD. $^{##}P < 0.01$ vs control group. $^{*}P < 0.05$, $^{**}P < 0.01$ vs MCAO group. NS not significant