CORRECTION



## Correction to: Lanthanum Chloride Induces Axon Abnormality Through LKB1-MARK2 and LKB1-STK25-GM130 Signaling Pathways

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The original version of this article unfortunately contained an error in figure.

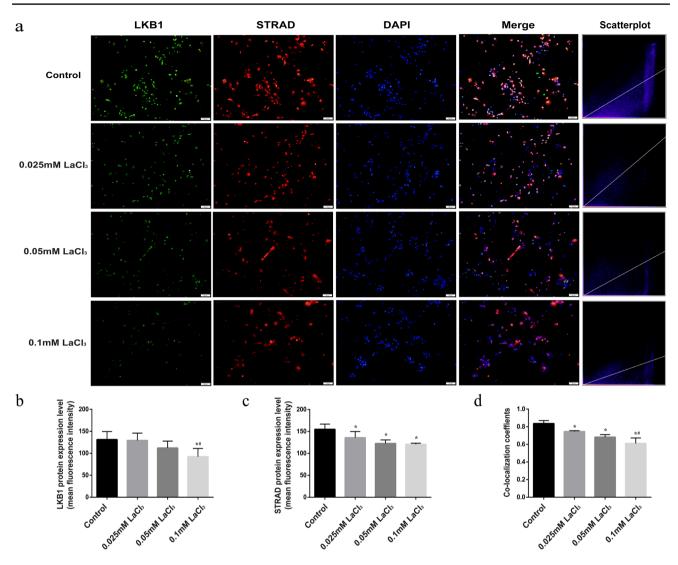
In Fig. 6, the values present at the left side of the figure is truncated and so the article is published with incomplete figure.

The complete Fig. 6 is presented here.

The original article can be found online at https://doi.org/10.1007/s10571-022-01237-0.

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**Fig.6** Effects of LaCl<sub>3</sub> on co-localization of LKB1 and STRAD in primary cultured neurons. **a** LKB1 and STRAD immunofluorescence double-stained picture. **b** LKB1 immunofluorescence expression level. **c** STRAD immunofluorescence expression level. **d** Fluores-

cence co-localization analysis of LKB1 and STRAD. The bar graph represents the mean  $\pm$  SD (n=3, independent experiments). Scale bar=50 µm. \*Significant difference at P < 0.05 vs. the control group and #Significant difference at P < 0.05 vs. the 0.025 mM LaCl<sub>3</sub> group

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