CORRECTION

Correction to: Microglia Interact with Neurons by Forming Somatic Junctions

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The original version of this article unfortunately contained two misunderstandings.

In paragraph 3 of page 3, the sentence starting with “*In vivo* two-photon imaging revealed that the number of mitochondria significantly increases...” should be “*In vivo* two-photon imaging revealed that the activity of mitochondria significantly increases...”;

In paragraph 4 of page 3, the sentence “Microglial process coverage around the somatic junctions was completely abolished after the administration of a P2Y12R inhibitor...” should be “The increased microglial process coverage induced by stroke around the somatic junctions was completely abolished after the administration of a P2Y12R inhibitor ...”.

We are sorry for those mistakes.

The original article can be found online at <https://doi.org/10.1007/s12264-020-00517-3>.

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