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CORRECTION

Correction: Channel Properties of Na_x Expressed in Neurons

The *PLOS ONE* Staff

S4 Fig is incorrect. Please view the correct S4 Fig below. The publisher apologizes for the error.

Supporting Information

S4 Fig. Immunohistochemical staining of rat and mouse brains with anti-Na_x antibodies. Immunohistochemical staining of the coronal sections of rat and mouse brains, containing the median preoptic nucleus (MnPO) (A) and median eminence (B) with anti-rat Na_x [12] and anti-mNa_x antibodies. Immunohistochemical staining was performed as described in S5 File. Neither rat nor mouse MnPO was negative for Na_x (A). On the other hand, the median eminence was clearly stained with both antibodies (B). AC, anterior commissure. Scale bars, 200 μm.
(TIF)

Reference

1. Matsumoto M, Hiyama TY, Kuboyama K, Suzuki R, Fujikawa A, Noda M (2015) Channel Properties of Na_x Expressed in Neurons. PLoS ONE 10(5): e0126109. doi:10.1371/journal.pone.0126109 PMID: 25961826

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