

CORRECTION

Correction: Channel Properties of Na_x Expressed in Neurons

The PLOS ONE Staff

<u>S4 Fig</u> is incorrect. Please view the correct <u>S4 Fig</u> below. The publisher apologizes for the error.

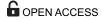
Supporting Information

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 μ m. (TIF)

Reference

 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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