Molecular Neurobiology (2019) 56:6656–6657
https://doi.org/10.1007/s12035-019-01683-w

CORRECTION

Correction to: lncRNA NONRATT021972 siRNA Decreases Diabetic Neuropathic Pain Mediated by the P2X3 Receptor in Dorsal Root Ganglia

Haiying Peng[1] · Lifang Zou[1] · Jinyan Xie[1] · Hong Wu[1] · Bing Wu[1] · Gaochun Zhu[1] · Qiulan Lv[1] · Xi Zhang[1] · Shuangmei Liu[1] · Guilin Li[1] · Hong Xu[1] · Yun Gao[1] · Changshui Xu[1] · Chunping Zhang[1] · Shouyu Wang[1] · Yun Xue[1] · Shangdong Liang[1]

Published online: 26 June 2019

Correction to: Mol Neurobiol (2017) 54:511–523
https://doi.org/10.1007/s12035-015-9632-1

In the original version of this article "lncRNA NONRATT021972 siRNA Decreases Diabetic Neuropathic Pain Mediated by the P2X3 Receptor in Dorsal Root Ganglia," which we have published in *Mol Neurobiol* (2017) 54:511–523. DOI https://doi.org/10.1007/s12035-015-9632-1, a correction is necessary.

We had carefully prepared the manuscript. However, due to the authors' carelessness, Fig. 1A images were incorrect. The statistical analysis histogram was not added, which was not consistent with the results described in the paper ($P < 0.01$). We repeated the experiment again, and the data accorded with the trend of the original results. In order to better display the expression of NONRATT021972 in neurons, Fig. 1A is corrected. The statistical analysis histogram has been added and corrected ($P < 0.05$).

Finally, we regret the errors on our part, as we did not catch the mistake during editing, and apologize for any confusion this may cause. We would like to extend our apologies to the readers and to the editorial board for the *Molecular Neurobiology*.

The online version of the original article can be found at https://doi.org/10.1007/s12035-015-9632-1

✉ Shangdong Liang
liangsd@hotmail.com

[1] Department of Physiology, Medical College of Nanchang University, Nanchang, Jiangxi 330006, People's Republic of China

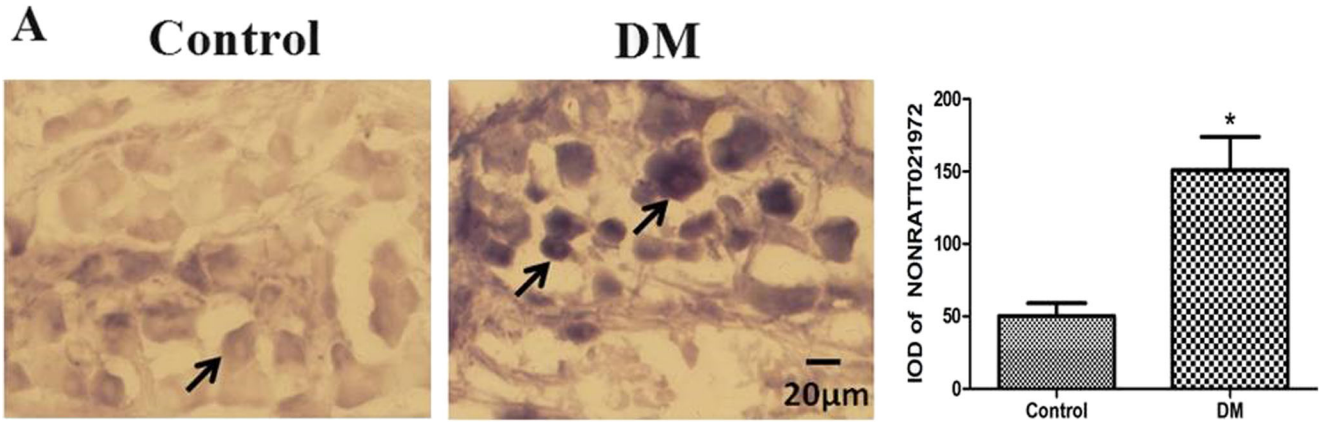

Fig. 1 Expression of NONRATT021972 in the DRG of T2DM rats as assessed using in situ hybridization. Changes in NONRATT021972 expression in T2DM. **a** The expression of NONRATT021972 in rat DRG was assessed by in situ hybridization (ISH). The expression levels of NONRATT021972 were significantly increased in the T2DM group compared with the control group ($p<0.05$). **b** The concentration levels of serum NONRATT021972 in T2DM patients were tested using QPCR. The expression levels of serum NONRATT021972 in T2DM patients with DNP complications were higher compared to control healthy subjects ($p<0.01$, $n = 8$ for each group). **c** The expression of NONRATT021972 in DRG was tested using Q-PCR. The result revealed that the NONRATT021972 expression in T2DM DRG was higher compared to the control group ($p<0.01$, $n = 10$ for each group). The NONRATT021972 expression in T2DM rats treated with NONRATT021972 siRNA was significantly decreased compared with the T2DM group ($p<0.01$, $n = 10$ for each group). No difference in the DRG NONRATT021972 expression was found between the DM group and DM+ scramble siRNA group ($p>0.05$, $n = 10$ for each group). The corrected panels are shown below