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Corrigendum

Corrigendum to “Role of P2X3 receptor in myocardial ischemia injury and nociceptive sensory transmission” [Auton. Neurosci.: Basic Clin. volume 139, (issues 1–2), (30 May 2008), pages 30–37]

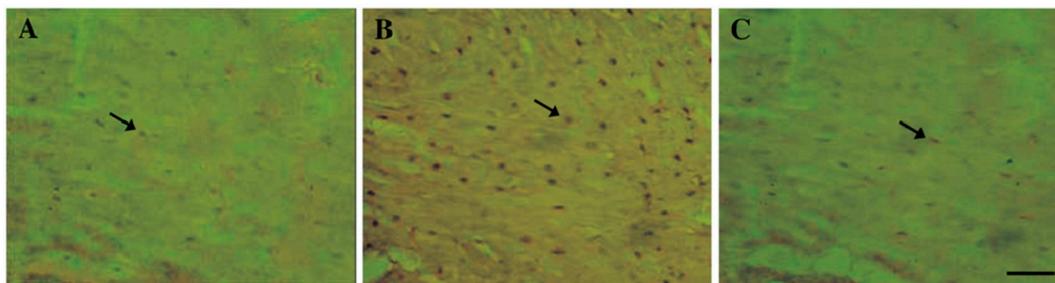


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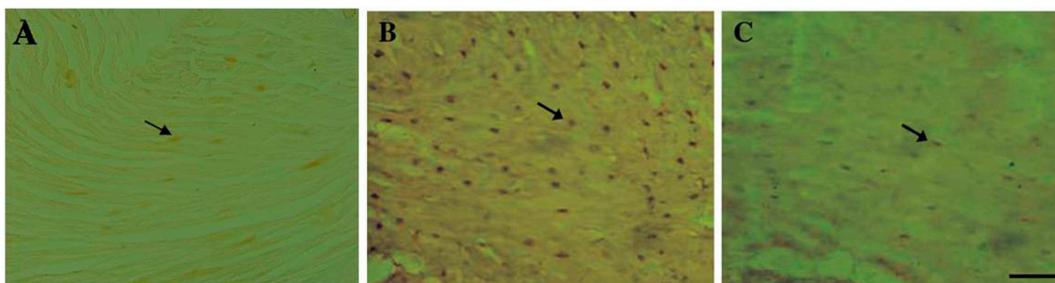
Due to the authors' carelessness, we mistakenly used same image in situ hybridization between the Fig. 6a [control group (A)] and Fig. 6c [myocardial ischemic rat treated with A-317491 (C)] for the expression of P2X3 mRNA in the myocardium cells of rat. We repeated the experiment again, and the data accorded with the trend of the original results.

Original Fig. 6



Corrected photo for control group (A) in Fig. 6a is replaced.

Corrected Fig. 6



DOI of original article: <https://doi.org/10.1016/j.autneu.2008.01.002>

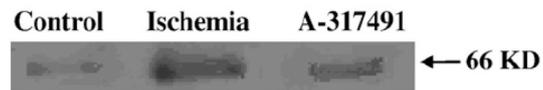
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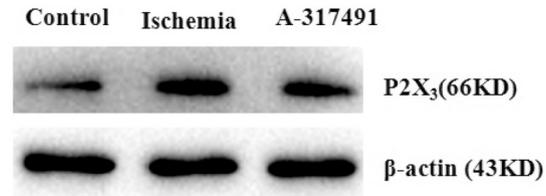
¹ Joint first authors.

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Original Fig.7 P2X3 protein staining missing β -actin.
Original Fig.7



Corrected P2X3 protein staining containing β -actin is replaced.
Corrected Fig. 7



We would like to extend our apologies to the readers and to the editorial board for the Autonomic Neuroscience: Basic and Clinical.