CORRIGENDUM

DOI: 10.3892/ijmm.2020.4773

Connexin 43 reduces susceptibility to sympathetic atrial fibrillation

BEIBEI LUO, YIFEI YAN, ZHIYU ZENG, ZHENGNAN ZHANG, HAIDE LIU, HAO LIU, JINYI LI, WEIQIANG HUANG, JIANGTAO WU and YAN HE

Int J Mol Med 42: 1125-1133, 2018; DOI: 10.3892/ijmm.2018.3648

Following the publication of the above article, the authors have realized that the data shown in Fig. 3B were published previously in Fig 1A of following publication, on which several of were co-authors [Shu C, Huang W, Zeng Z, He Y, Luo B, Liu H, Li J and Xu J: Connexin 43 is involved in the sympathetic atrial fibrillation in canine and canine atrial myocytes. Anatol J Cardiol 18: 3-9, 2017]. This error arose inadvertently; the corrected version of Fig. 3, also containing the correct data for Fig. 3B, is shown opposite.

The authors are grateful to the Editor of *International Journal of Molecular Medicine* for allowing them the opportunity to publish this Corrigendum, and stress that this error did not significantly influence either the results or the conclusions of the paper. Furthermore, the authors apologize to the readership for any inconvenience caused.



This work is licensed under a Creative Commons Attribution 4.0 International (CC BY 4.0) License.

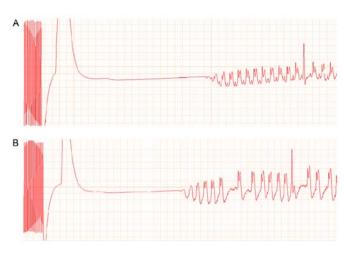


Figure 3 Induction rates of atrial fibrillation. (A) Transient electrical disorder was observed in the RAP group. (B) Atrial fibrillation was induced in the ISO + RAP, RAP + Cx43 siRNA and ISO + RAP + Cx43 siRNA groups. A representative image from the ISO + RAP group is shown. Cx43, connexin 43; N, normal; RAP, rapid atrial pacing; ISO, isoproterenol; siRNA, small interfering RNA.