Correction to: Inhibitory effects of aloperine on voltage-gated Na⁺ channels in rat ventricular myocytes

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Correction to: Naunyn-Schmiedeberg's Arch Pharmacol
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After the publication of this article, the following problem has come to our attention:

The Figure 1 containing the representative ECG tracings of ALO group (Fig. 1_{d5}) and Amiodarone group

(Fig. 1_E) is not correct and should be replaced. The reason for these incorrect figures is that the same screenshot, including c₁, d₂ and d₃ were mistakenly assigned different numbers, resulting in the c₁ to be accidentally misused as

Fig. 1 Effects of ALO on aconitine-induced arrhythmia in rats. **a** Histogram of the onset time of aconitine-induced ventricular arrhythmia in the NS, ALO, and amiodarone groups ($n = 8$; $*P < 0.05$, $**P < 0.01$ versus the control). **b** The incidence of aconitine-induced VF in the NS, ALO, and amiodarone groups ($n = 8$; $*P < 0.05$ versus the

control). **c** Representative ECG traces at the onset time in the NS group. **d** Representative ECG traces of ALO group at the same time as the control group. **e** Representative ECG traces of Amiodarone group at the same time as the control group. VP, ventricular premature; VT, ventricular tachycardia; VF, ventricular fibrillation

The original article can be found online at <https://doi.org/10.1007/s00210-021-02076-4>.

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e_3 , d_2 as e_4 , and d_3 as d_5 , e_1 , e_2 and e_5 while omitting the actual figure. The authors re-intercepted the correct figures for the Fig. 1_{d5} of ALO group and for the Fig. 1E of amiodarone group from the original ECG data, and inserted these correct figures into figure 1. The corrected Fig. 1 is provided below. These changes do not affect the conclusions of this work. The authors sincerely apologize for any inconvenience caused.

Additionally, in order to enable readers to better understand our study, we have cited the related paper from our research group. Now this related paper was cited to the Establishment of an in vivo arrhythmia model and Acute

cell isolation section of the original publication; the reference is as follows:

References

Du, Y.Y., Zou, L., Wang, X.X., Dai, L.Y., Ling, X.N., Xu, Z.X., 2020. Inhibitory effect of gallic acid on voltage-gated Na channels in rat cardiomyocytes. *Clin Exp Pharmacol Physiol.* 47(5), 771–779.

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