When we published the article

Piao L et al (2007) Transgenic upregulation of I_{K1} in the mouse heart is proarrhythmic. Basic Res Cardiol 102:412–428 [the online version can be found at <http://dx.doi.org/10.1007/s00395-007-0659-y>]

some corrections by the author had erroneously not been carried out before publication:

- 1) In the abstract, the sixth sentence should read

In isolated hearts, the threshold concentration for halothane-induced ventricular tachycardias (VT) was increased to 167% in the AAA-TG and decreased to 54% in WT-TG hearts when compared to WT hearts.

- 2) The Acknowledgement was accidentally omitted:

Acknowledgement

The authors thank Dr. Louis D'Alecy for telemetric ECG recordings.

- 3) Reference 32 should be replaced with the following

32. Noujaim SF, Pandit SV, Berenfeld O, Vikstrom K, Cerrone M, Mironov S, Zugermayr M, Lopatin AN, Jalife J (2007) Up-regulation of the inward rectifier K^+ current (I_{K1}) in the mouse heart accelerates and stabilizes rotors. J Physiol 578:315–326

The publisher apologises for any inconvenience caused by this mistakes.