Correction to: Factor Xa Inhibition with Apixaban Does Not Influence Cardiac Remodelling in Rats with Heart Failure After Myocardial Infarction (vol 53, pg 861, 2020)

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CORRECTION

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Certain paragraph of the article should be written as follows:

MI surgery increased the myocardial expression of atrial natriuretic peptide (ANP) and brain natriuretic peptide (BNP) and increased the relative expression of foetal (β-MHC) compared to with that of adult (α-MHC) myosin heavy-chain isoform (i.e. β-MHC/α-MHC ratio), as markers for foetal gene reprogramming in heart failure (Fig. 2d). The mRNA levels of cardiac fibrosis markers collagen, type I, alpha 1 (COL1A1) and tissue inhibitor of metalloproteinases 1 (TIMP1) were also significantly increased in the hearts of rats following MI, compared with that in the hearts of sham rats (Fig. 2e). Apixaban treatment had no effect on ANP, BNP, β-MHC/α-MHC ratio, COL1A1 or TIMP1 mRNA levels (Fig. 2d, e).

The original version of this article was revised.

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