

## CORRIGENDUM

**Downregulation of propranolol-sensitive  $\beta$ -adrenoceptor signaling after inhibition of nitric oxide synthesis**

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The authors have recently notified us of an error in the above paper. It has come to their attention that the figure legends appear incorrect. The correct figure legends are published below.

**Figure 8** Summary of the maximal changes in heart rate (HR) elicited by isoprenaline (0.1 and 0.5  $\mu\text{g kg}^{-1}$ ) before and during infusion of phenylephrine (3  $\mu\text{g kg}^{-1} \text{min}^{-1}$ ) and again upon injection of propranolol (prop). All values are mean  $\pm$  s.e.m. Symbols for resting HR. \* $P < 0.05$ , significant change from pre.  $^{\dagger}P < 0.05$ , Propranolol plus phenylephrine versus phenylephrine alone. Symbols for isoprenaline-induced changes in HR. \* $P < 0.05$ , significant change from Pre.  $^{\ddagger}P < 0.05$ , Post-propranolol plus phenylephrine versus phenylephrine alone.

**Figure 9** Summary of the maximal changes in mean arterial blood pressure (MAP) elicited by isoprenaline (0.1 and 0.5  $\mu\text{g kg}^{-1}$ ) before and during infusion of phenylephrine (3  $\mu\text{g kg}^{-1} \text{min}^{-1}$ ) and again after injection of propranolol (prop). All values are mean  $\pm$  s.e.m. Symbols for resting MAP. \* $P < 0.05$ , significant difference from Pre. Symbols for isoprenaline-induced changes in MAP. \* $P < 0.05$ , significant change from Pre.  $^{\ddagger}P < 0.05$ , Post-propranolol plus phenylephrine versus phenylephrine alone.

**Figure 10** Summary of the maximal changes in hindquarter vascular resistance (HQR) elicited by isoprenaline (0.1 and 0.5  $\mu\text{g kg}^{-1}$ ) before and during infusion of phenylephrine (3  $\mu\text{g kg}^{-1} \text{min}^{-1}$ ) and again after injection of propranolol (prop). All values are mean  $\pm$  s.e.m. Symbols for resting HQR. \* $P < 0.05$ , significant difference from Pre. Symbols for isoprenaline-induced changes in HQR. \* $P < 0.05$ , significant change from Pre.  $^{\ddagger}P < 0.05$ , Post-propranolol plus phenylephrine versus phenylephrine alone.

The authors would like to apologise for this mistake.