Erratum

BRL 38227 (levcromakalim)-induced hyperpolarization reduces the sensitivity to Ca^{2+} of contractile elements in canine coronary artery

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The figures below were unfortunately switched when the above paper were printed. They are reprinted correctly here.

Fig. 1A, B. Effect of BRL 38227 on membrane potential (MP) of canine coronary arterial muscle in 30 mmol/l KCl-PSS. **A** A typical record of the effect of BRL 38227 on membrane potential of a preparation. **B** The summarized data obtained from five preparations; mean values $\pm$ SEM; PSS, physiological salt solution. Significance of difference from the control: * $P < 0.05$; *** $P < 0.001$

Fig. 7A, B. Membrane repolarization induced by a stepwise decrease in $[\text{K}^+]_o$ from 30 mmol/l KCl-PSS. **A** A typical record of the effect of the decrease in $[\text{K}^+]_o$ on membrane potential (MP) in an arterial strip. **B** Summarized data (mean values $\pm$ SEM) obtained from four preparations