

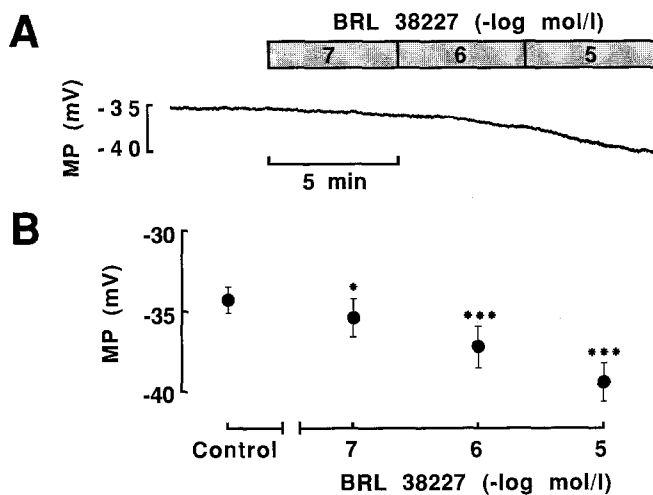
*Erratum***BRL 38227 (levcromakalim)-induced hyperpolarization reduces the sensitivity to  $\text{Ca}^{2+}$  of contractile elements in canine coronary artery**

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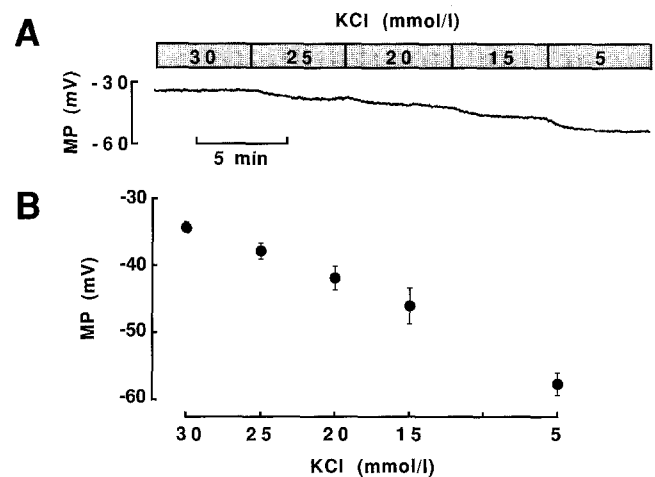
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Naunyn-Schmiedeberg's Arch Pharmacol (1993) 347:438–444

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



**Fig. 1 A, 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. 7 A, 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