

CORRIGENDA

Effect of cocaine on contractile responses to noradrenaline of canine isolated mesenteric vein

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Fig. 1 should be replaced by:

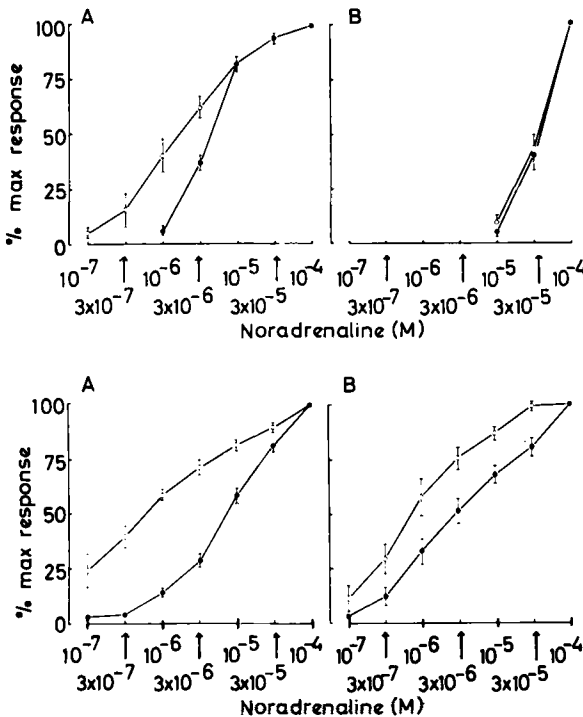


FIG. 1. The mean responses of (upper) circular and (lower) longitudinal muscle obtained by adding cumulative doses of NA (●—●), and NA plus 3 × 10⁻⁶ M cocaine (○—○) to A: the intraluminal and B: the extraluminal surfaces of 8 canine anterior mesenteric veins. Vertical bars represent s.e. Comparisons of cocaine treated with normal using a *t*-test: **P* < 0.05.

The reference to Fig. 2 2nd col. p. 56 line 23 should be to Fig. 1.

Effect of cocaine on noradrenaline contractions of mesenteric vein: pre-or post junctional mechanism?

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Fig. 1 should be replaced by:

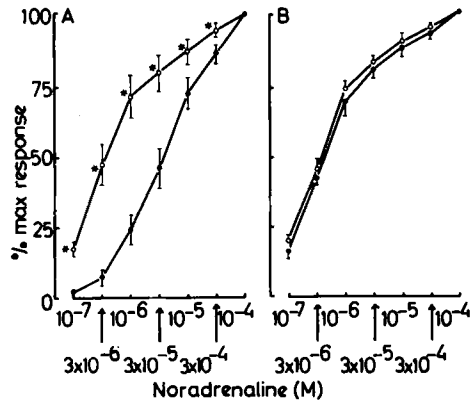


FIG. 1. The mean responses of the longitudinal muscle to cumulative doses of NA (●—●) or NA plus 3 × 10⁻⁶ M cocaine (○—○) to 9 portal mesenteric veins from A: normal and B: 6-OHDA pretreated guinea pigs. Vertical bars represent s.e. mean. Comparisons of cocaine treated with normal using a *t*-test: **P* < 0.01.

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