

# ERRATUM

ALTAN, V. M., C. KARASU AND A. ÖZÜARI. *The effects of Type-1 and Type-2 diabetes on endothelium-dependent relaxation in rat aorta.* PHARMACOL BIOCHEM BEHAV 33(3) 519-522, 1989. —

On page 521 of the above-cited article, the set of graphs for Fig. 1 was incorrectly repeated in Fig. 2. The correct graphs for Fig. 2 are now included. For clarity, Figs. 1 and 2 are reprinted below.

We regret any inconvenience caused by this error.

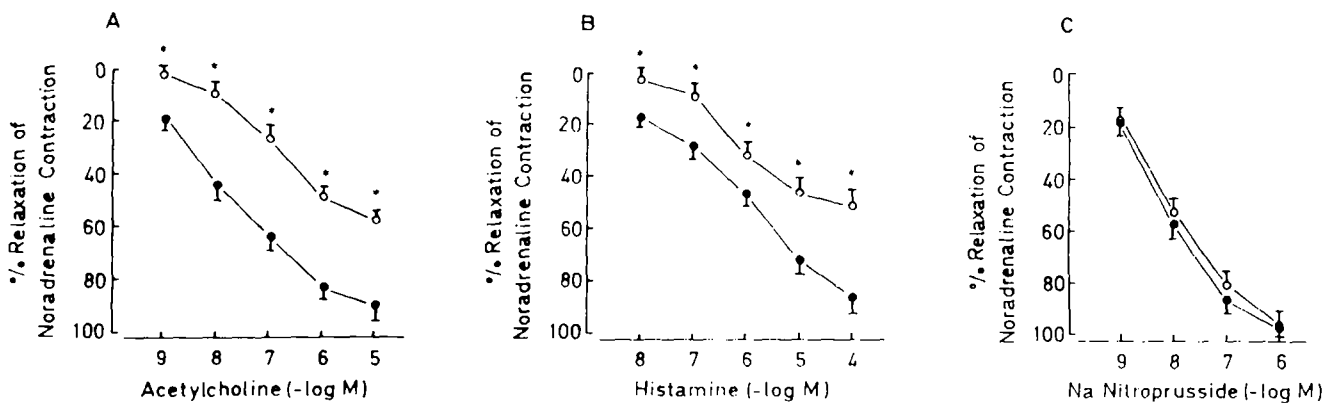


FIG. 1. Relaxant response of aorta to acetylcholine (A), histamine (B) and sodium nitroprusside (C) in insulin-dependent diabetic (solid circle) and control (open circle) rats. Each point represents the mean of 16–20 experiments  $\pm$  SEM. \* $p$ <0.05, \*\* $p$ <0.01.

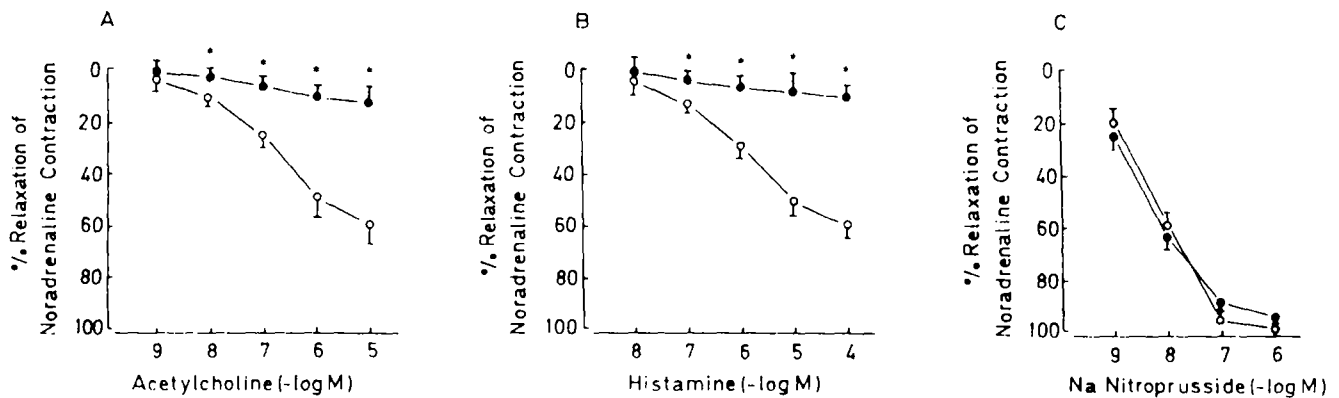


FIG. 2. Relaxant response of aorta to acetylcholine (A), histamine (B) and sodium nitroprusside (C) in noninsulin-dependent diabetic (solid circle) and control (open circle) rats. Each point represents the mean of 16–20 experiments  $\pm$  SEM. \* $p$ <0.05, \*\* $p$ <0.01.