

Erratum

Effect of thyroid status on β -adrenoceptors and calcium channels in rat cardiac and vascular tissue

M. H. Hawthorn, P. Gengo, X.-Y. Wei, A. Rutledge, J. F. Morau, S. Gallant, and D. J. Triggle

Naunyn-Schmiedeberg's Arch Pharmacol (1988) 337:539–544

Due to an unfortunate error, Figs. 1 and 2 were inadvertently exchanged for each other. The correct figures are reprinted below:

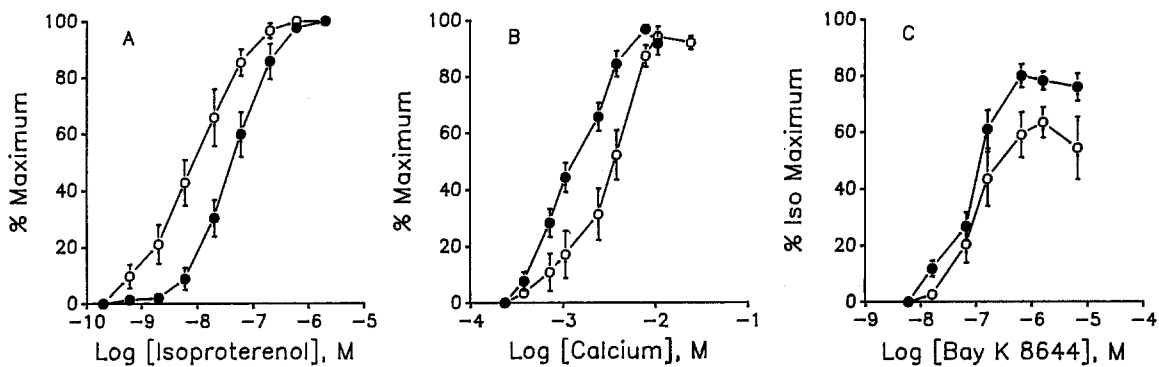


Fig. 1. Mean concentration-response curves for the positive inotropic responses of rat papillary muscles to (A) isoproterenol, (B) calcium, (C) Bay K 8644. Tissues were taken from euthyroid (untreated) (○), hypothyroid (●) and hyperthyroid (▲) animals. Responses to isoproterenol and calcium are plotted as an increase in tension expressed as a percentage of the maximal increase. Responses to Bay K 8644 were plotted as a percent of the maximal response to isoproterenol (*Iso*). Vertical bars represent SE ($n = 7-9$)

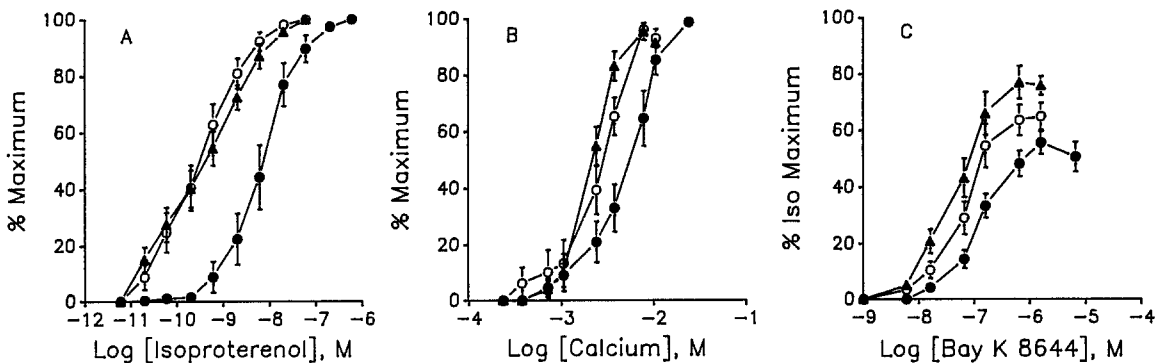


Fig. 2. Mean concentration-response curves for the positive inotropic responses of rat left atria to (A) isoproterenol, (B) calcium, (C) Bay K 8644. Tissues were taken from euthyroid (untreated) (○), hypothyroid (●) and hyperthyroid (▲) animals. Responses to isoproterenol and calcium are plotted as an increase in tension expressed as a percentage of the maximal increase. Responses to Bay K 8644 were plotted as a percent of the maximal response to isoproterenol (*Iso*). Vertical bars represent SE ($n = 7-9$)