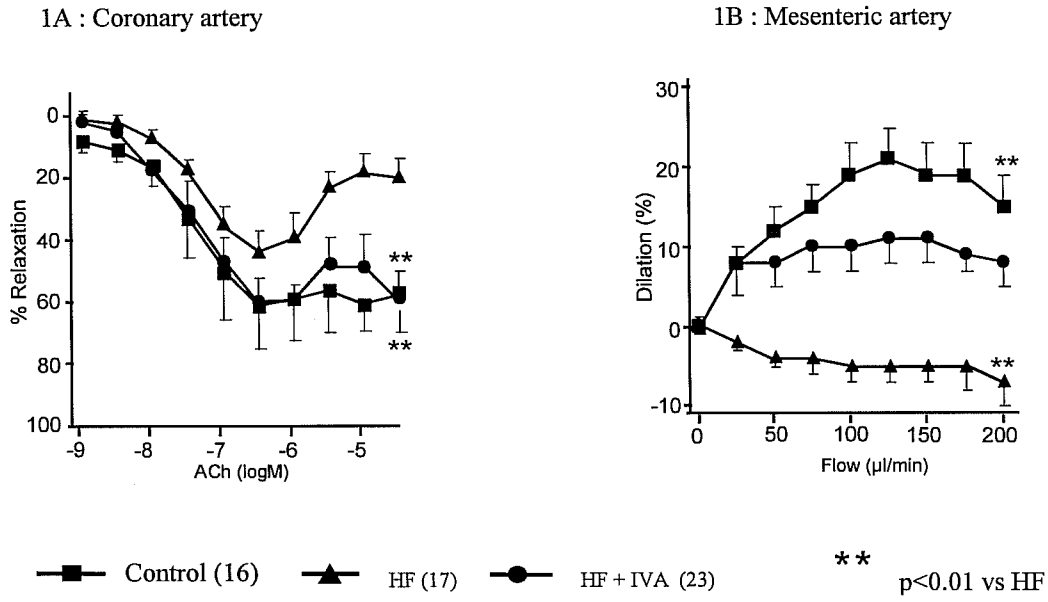
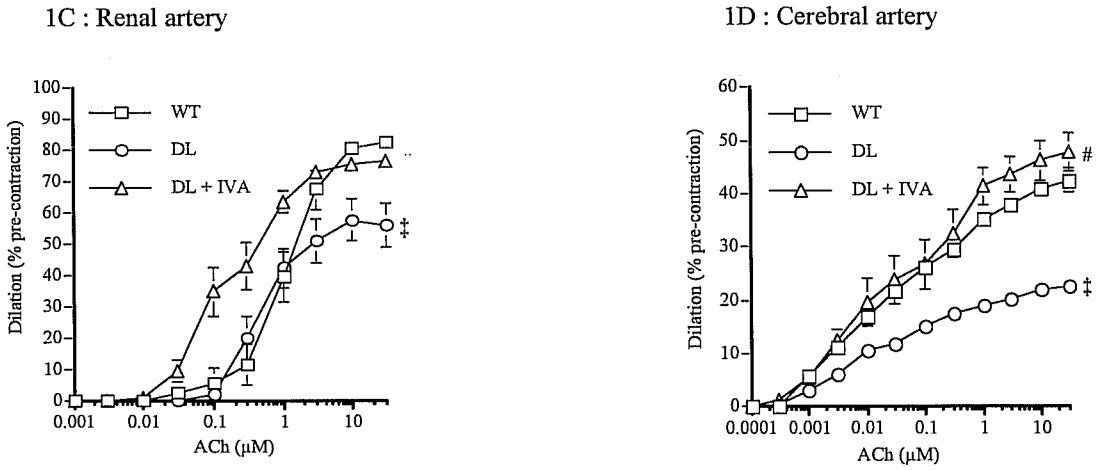
FIGURES

Figures 1A and 1B: Prevention by ivabradine hydrochloride (IVA) of endothelial dysfunction in the rat suffering from heart failure (HF)



Figures 1C and 1D: Prevention by ivabradine hydrochloride (IVA) of endothelial dysfunction in the dyslipidaemic mouse (DL).



Wild Type (n=8-13), DL (n=8-14), DL+IVA (n=6-15). DL+IVA. ‡: P<0.05 compared with WT; #: P<0.5 compared with DL.