

Fig. 6-1 Mean ( $\pm$  S.E.) blood concentration-time profiles of cyclosporine in rats after oral administrations of cyclosporine alone (1.25 mg/kg, n=5) ( $\blacktriangledown$ ) and coadministration with emodin (40 mg/kg, n=6) (○).

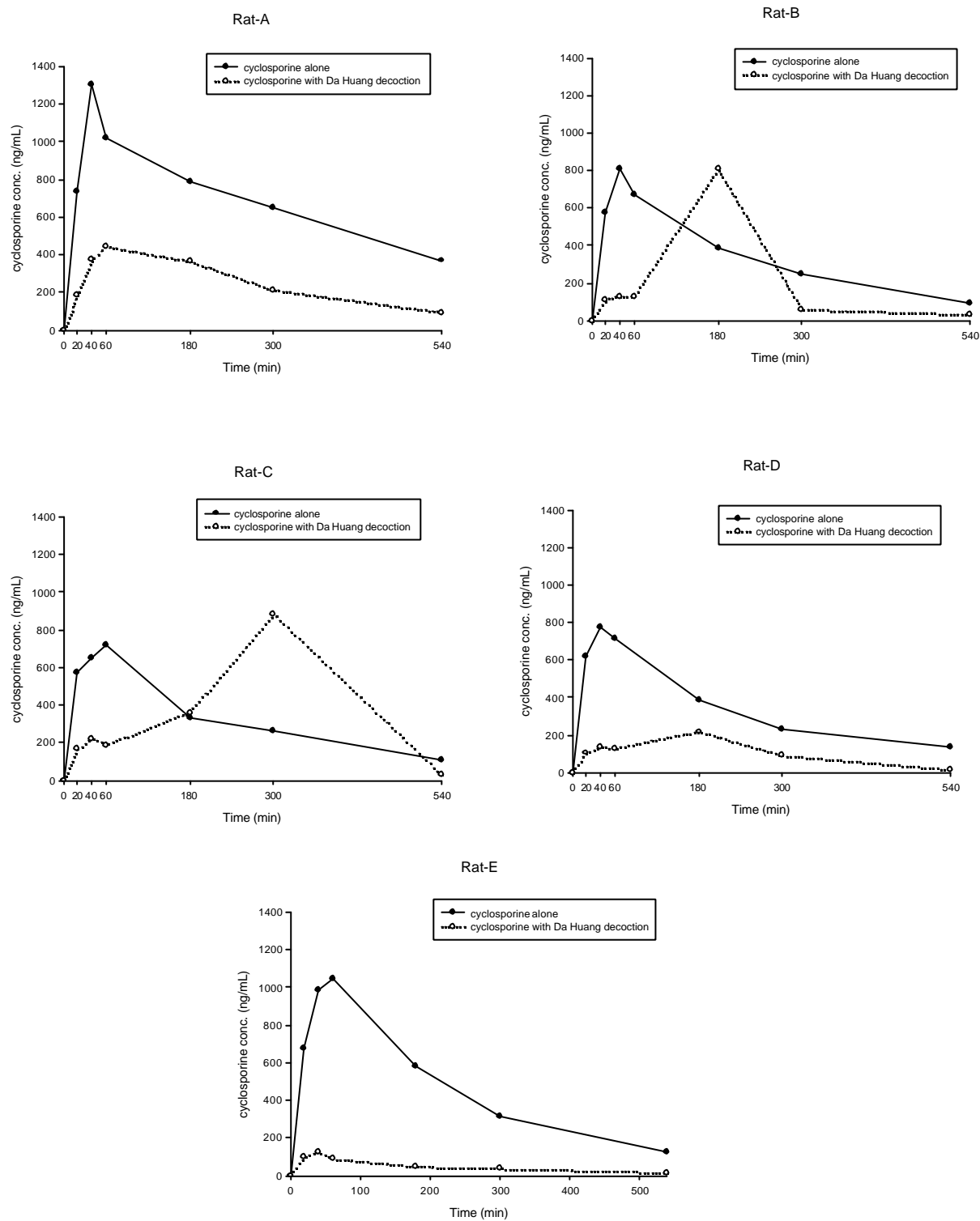


Fig. 6-2 Individual blood concentration-time profiles of cyclosporine (ng/mL) in five rats (A-E) after oral administration of cyclosporine alone (2.5 mg/kg) (●) and coadministration with decoction of Da Huang (0.25 g/kg) (○).

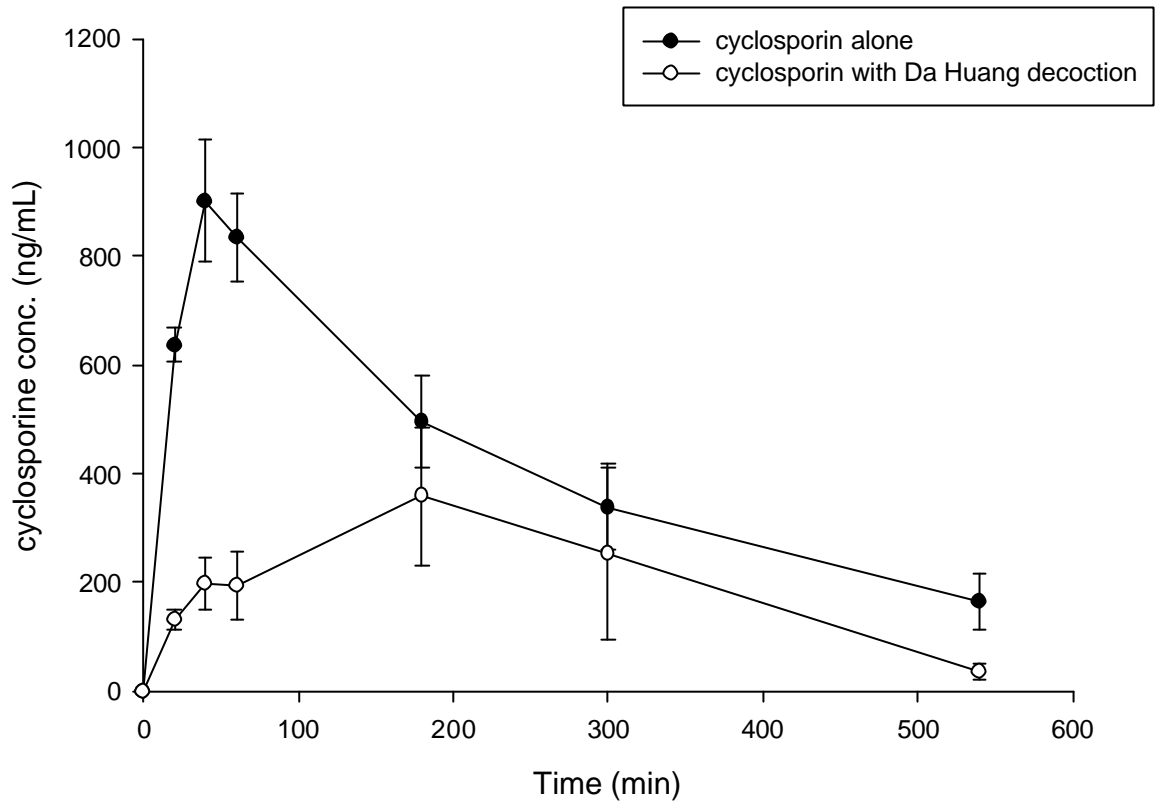


Fig.6-3 Mean ( $\pm$  S.E.) blood concentration-time profiles of cyclosporine after oral administration of cyclosporine alone (2.5 mg/kg) ( $\blacktriangledown$ ) and coadministration with decoction of Da Huang (0.25 g/kg) ( $\circ$ ) to five rats.

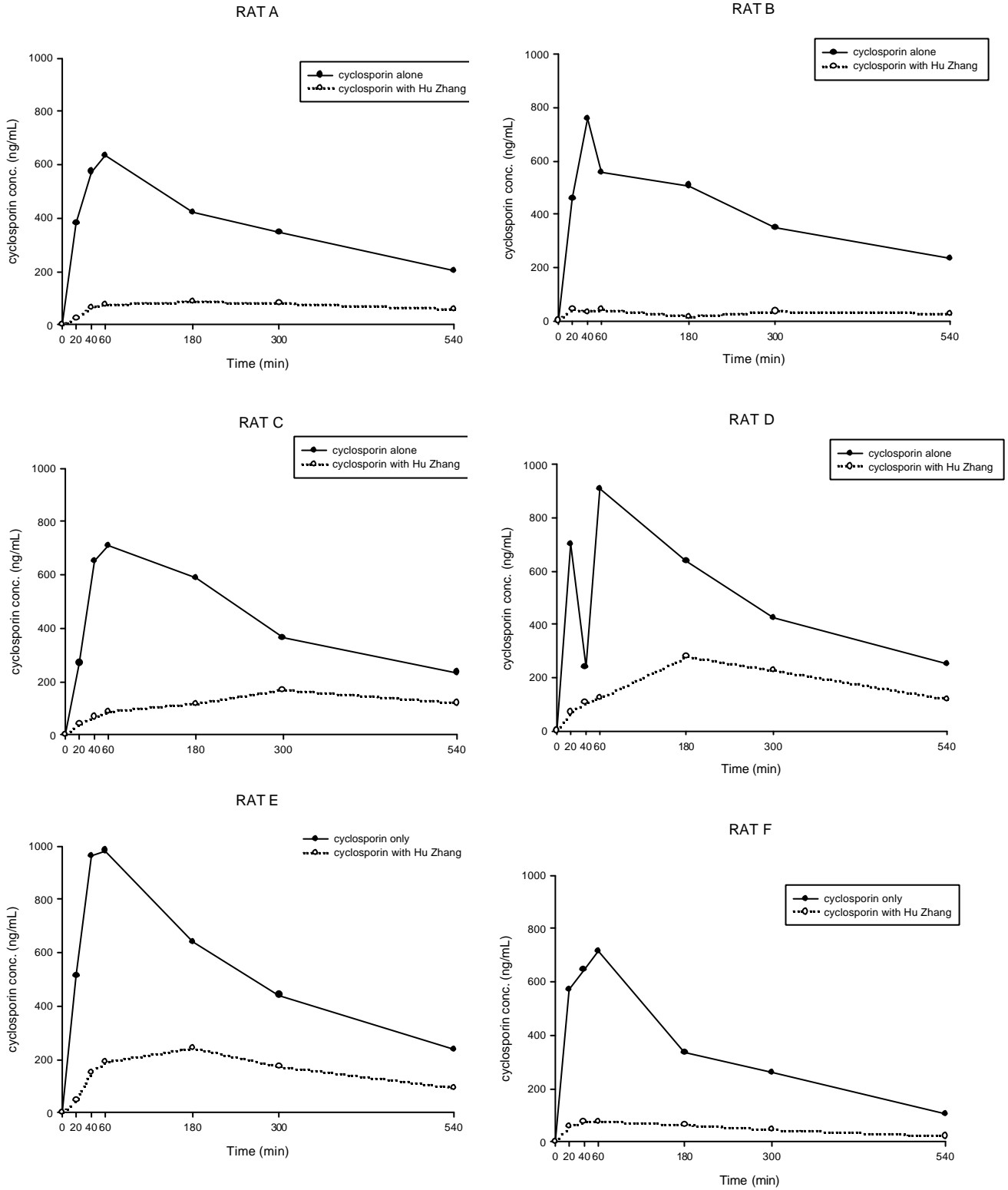


Fig. 6-4 Individual blood concentration-time profiles of cyclosporine in six rats after oral administration of cyclosporine (2.5 mg/kg) alone ( ) and coadministration with decoction of Hu Zhang (2 g/kg) ( ).

附圖

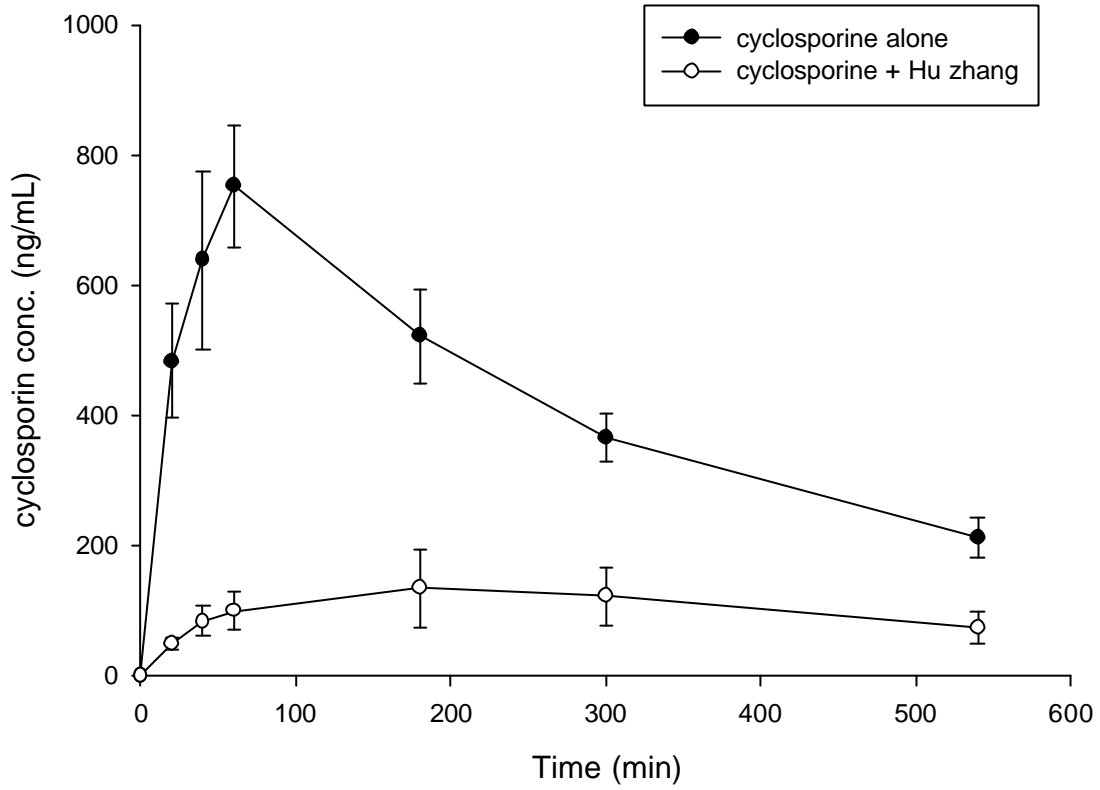


Fig.6-5 Mean ( $\pm$  S.E.) blood concentration-time profiles of cyclosporine after oral administration of cyclosporine alone (2.5 mg/kg) ( $\blacktriangledown$ ) and coadministration with decoction of Hu Zhang (2 g/kg) ( $\circ$ ) to six rats.

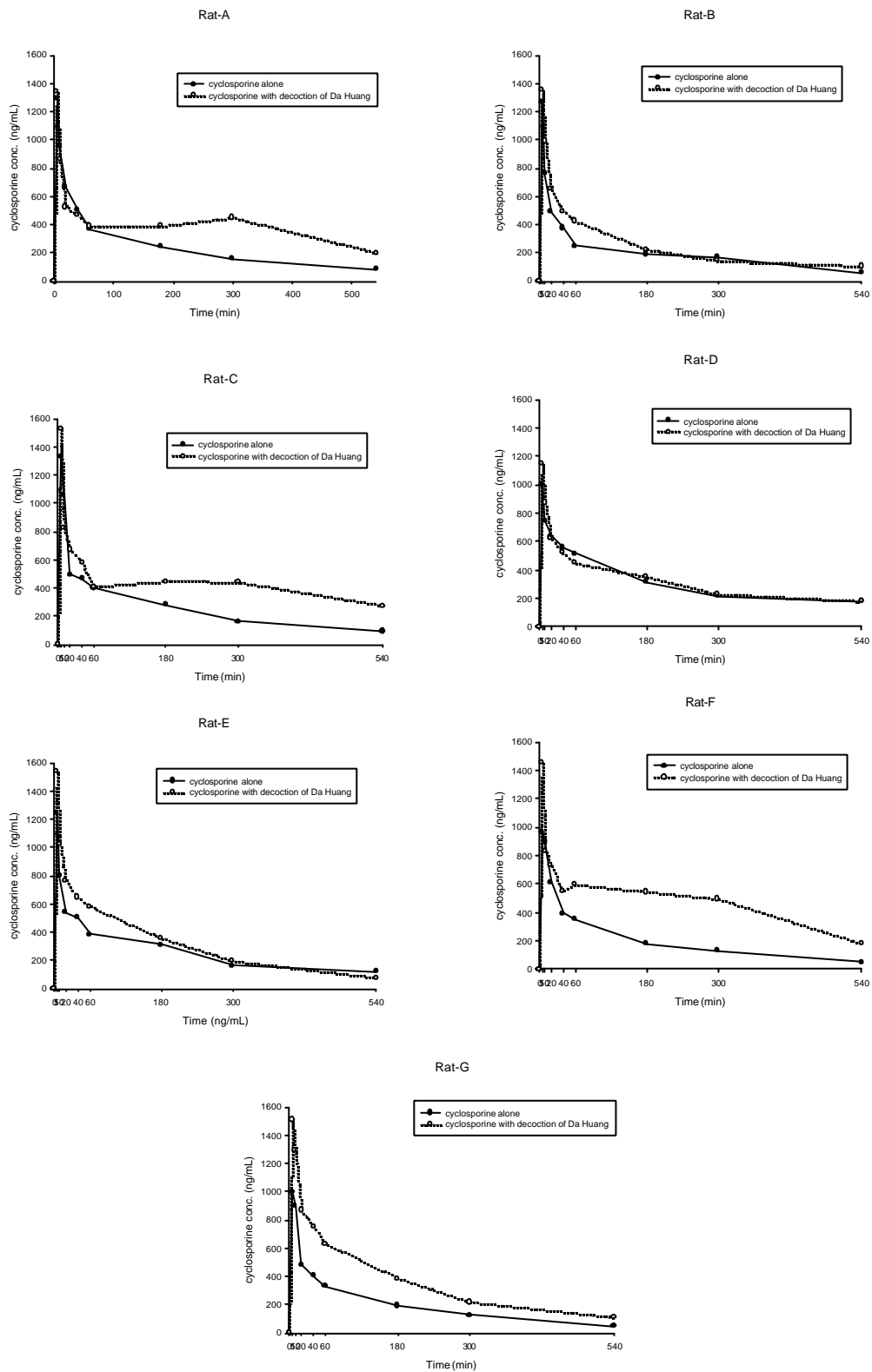


Fig. 6-6 Individual blood concentration-time profiles of cyclosporine in seven rats after intravenous administration of cyclosporine alone (0.8 mg/kg) (●) and coadministration with oral Da Huang (0.25 g/kg) decoction (○).

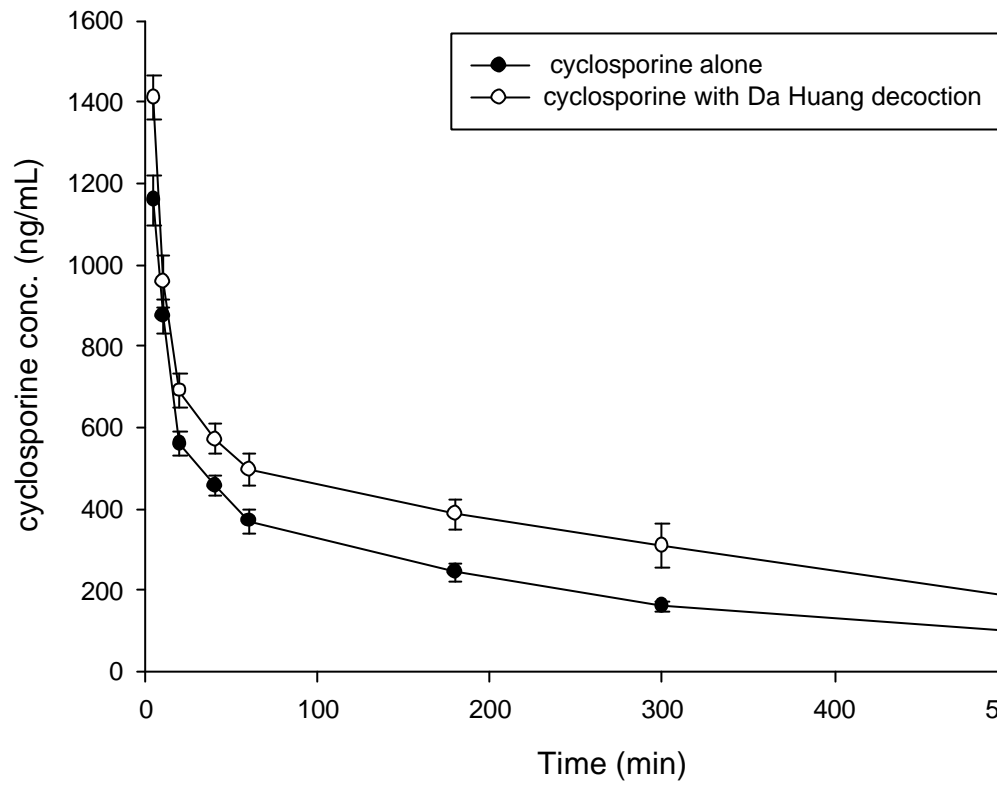


Fig. 6-7 Mean ( $\pm$  S.E.) blood concentration-time profiles of cyclosporine after intravenous administration of cyclosporine alone (0.8 mg/kg) ( $\blacktriangledown$ ) and coadministration with oral Da Huang decoction (0.25 g/kg) ( $\circ$ ) to seven rats.