

Jejunum

附圖

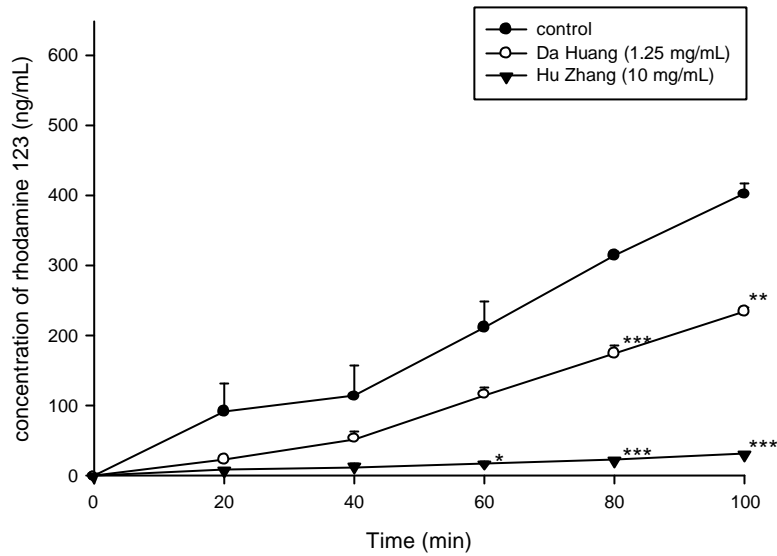


Fig. 7-1 Mean ( $\pm$ S.E.) transport of rhodamine 123 (ng/mL) across jejunum in the absence (control) ( $\blacktriangledown$ ) or presence of decoction of Da Huang (1.25 mg/mL) ( $\circ$ ) or Hu Zhang (10 mg/mL) ( $\blacktriangledown$ ).

Ileum

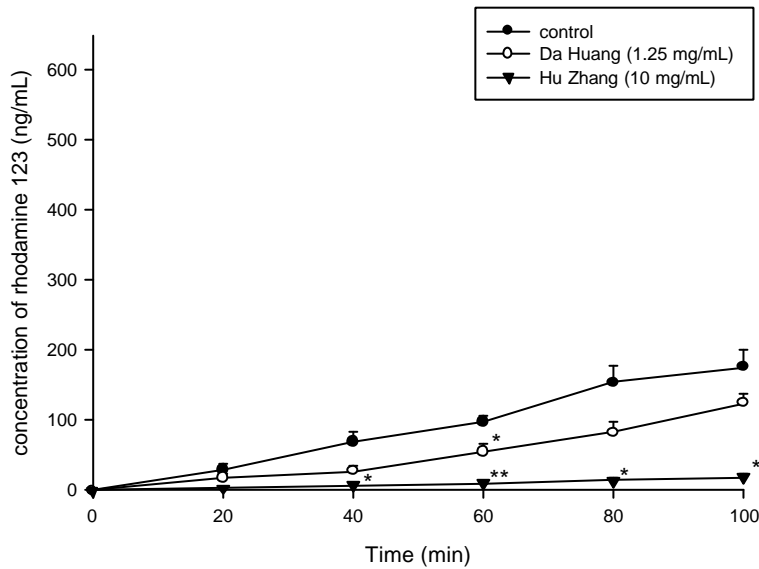


Fig. 7-2 Mean ( $\pm$ S.E.) transport of rhodamine 123 (ng/mL) across ileum in the absence (control) ( $\blacktriangledown$ ) or presence of decoction of Da Huang (1.25 mg/mL) ( $\circ$ ) or Hu Zhang (10 mg/mL) ( $\blacktriangledown$ ).

附圖

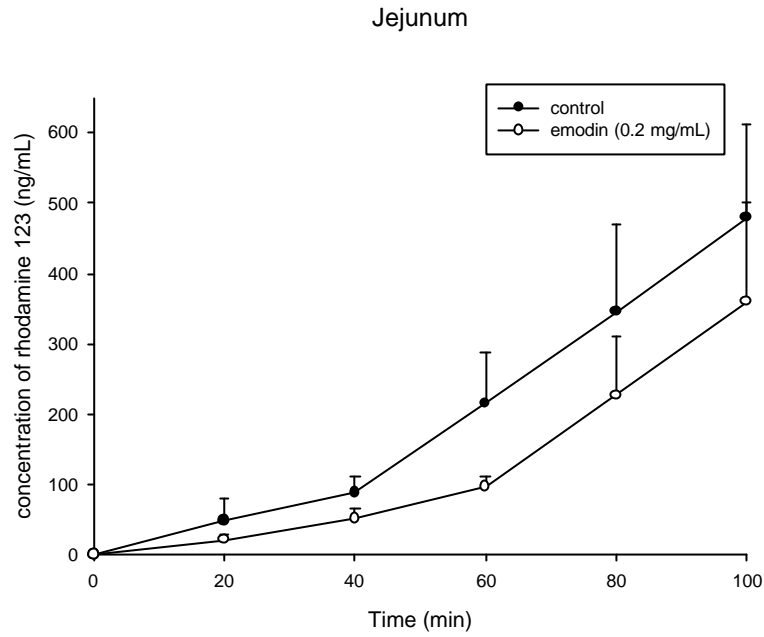


Fig. 7-3 Mean ( $\pm$ S.E.) transport of rhodamine 123 (ng/mL) across jejunum in the absence (control) ( $\blacktriangledown$ ) or presence of emodin (0.2 mg/mL) ( $\circ$ ).

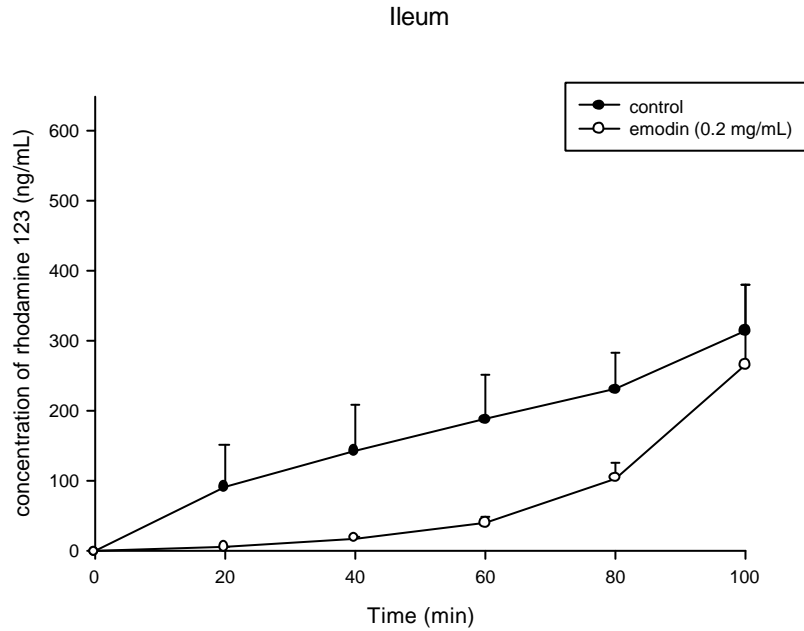


Fig. 7-4 Mean ( $\pm$ S.E.) transport of rhodamine 123 (ng/mL) across ileum in the absence (control) ( $\blacktriangledown$ ) or presence of emodin (0.2 mg/mL) ( $\circ$ ).