Fig 1: Inhibition by Compound (I) of the ascending excitatory reflex

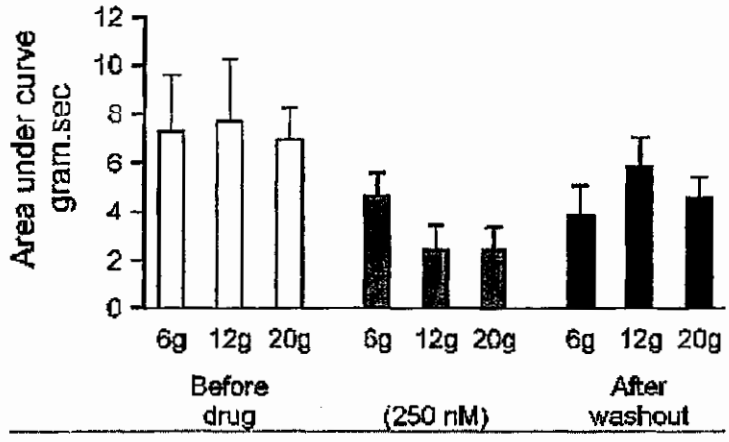


Figure 2: Compound (I) (15mg/kg p.o.) has no effect on intestinal transit

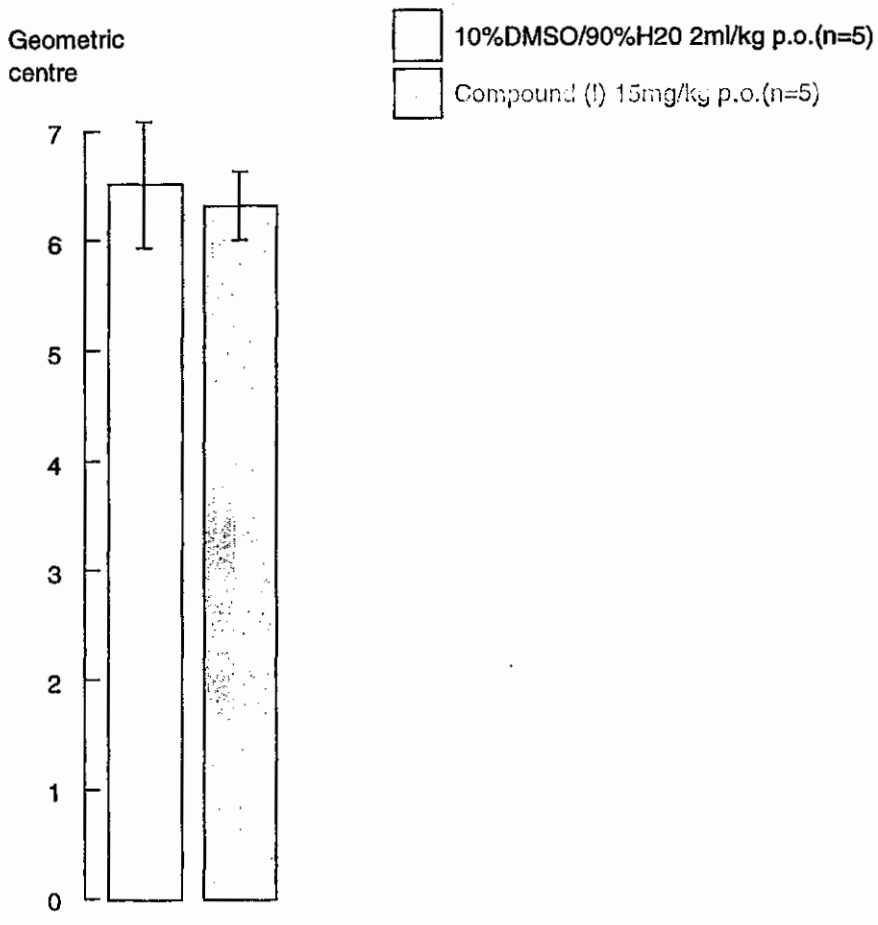


Figure 3: Compound (I)(15mg/kg p.o.) inhibited egg albumin sensitisation (150ug/kg i.p.) plus challenge induced increase in small intestinal transit (40 mins after challenge)

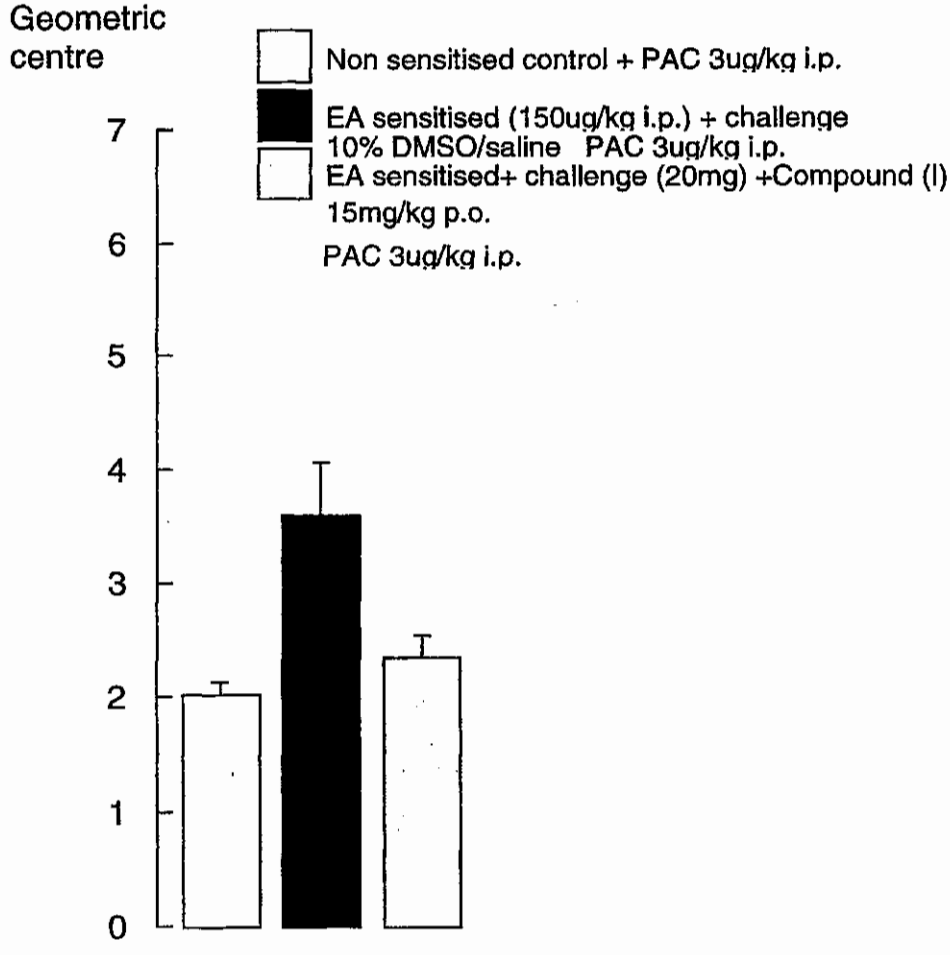


Figure 4: Influence of oral Compound (I) on rat colorectal sensitivity and tone

