

عنوان مقاله:

central effect of histamine of acetic acid - induced visceral nociception in rats

محل انتشار:

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خلاصه مقاله:

in the present study the effects of intracerebroventricular ICV infentions of histamine, chlorpheniramine H -receptor antagonist and ranitidine H - respctor antagonist were investigated on visceral nocicption of histamine, chlorpheniramine h rescptor antagonist and ranitidine (H -receptor antagonst) were investigated on viscerial nociception induced by an intrapertitoneal IP injection of actic acid in rats. the latency time to the beginning of the first abdominal wall contraction

کلمات کلیدی:

barin , histamine, chlorpheniramine, ranitlidine, visceral nocicepton, rats

لینک ثابت مقاله در پایگاه سیویلیکا:

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