

عنوان مقاله:

receptor Antagonist Ranitidine on the Anxiety in Rats-Effect of the H2

محل انتشار:

نخستین همایش ملی تازه های سلولی مولکولی (سال: 1391)

تعداد صفحات اصل مقاله: 1

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خلاصه مقاله:

It has been suggested that histamine have modulatory influence on anxiety-related behaviors both in animals and humans. In the present study, we investigated the effects receptor Antagonist Ranitidine on anxiety-related behaviors- of intraperitoneal of a H2 in rats, using elevated plus-maze test of anxiety Intraperitoneal ranitidine, a H2 mg/kg decreased %OAT (Open Arm 50 and 25 histamine receptor antagonist at doses of Times) and but not locomotor activity, thus showing an anxiogenic response Our results indicated that the anxiogenic-like effects induced by .ranitidine in the intraperitoneal

کلمات کلیدی:

Ranitidine; Anxiety; Plus-maze test; Rat

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