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For comparison, we also used the tetanus toxin model of temporal lobe ... Sections were then incubated with the mouse monoclonal anti- $\alpha 2$ -1 antibody (Sigma, 1:100) We did not observe any consistent increase of $\alpha 2\delta$ -1 staining in any region of the These results may indicate that in the regions of kainate- induced CA1 ...

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Name of Journal: World Journal of Gastroenterology

ESPS Manuscript NO: 26634

Manuscript Type: ORIGINAL ARTICLE

Basic Study

Comparative effects of $\alpha_2\delta$ -1 ligands in mouse models of colonic hypersensitivity

Mathieu Meleine, Ludivine Boudieu, Agathe Gelot, Emilie Muller, Amandine Lashermes, Julien Matricon, Celine Silberberg, Vassilia Theodorou, Alain Eschalier, Denis Ardid, Frederic A Carvalho

Abstract

AIM: To investigate anti-hypersensitive effects of $\alpha_2\delta$ -1 ligands in non-inflammatory and inflammation-associated colonic hypersensitivity (CHS) mouse models.

METHODS: To induce an inflammation-associated CHS, 1% dextran sulfate sodium

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作者 : AA te Velde - 2007 - 被引用次数 : 122 - 相关文章

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