

# The Tachykinin Receptors

by Stephen H Buck

Gen Pharmacol. 1995 Sep;26(5):911-44. The mammalian tachykinin receptors. Maggi CA(1). Author information: (1)Pharmacology Department, A. Menarini The three types of tachykinin receptors, denoted NK1, NK2 and NK3 receptors, are heterogeneously distributed within each species. The NK1 receptor is widely Reactome Tachykinin receptors bind tachykinins Tachykinin receptor Family Cell Migration Knowledgebase The role of tachykinin receptor antagonists in the . - CiteSeer 2 Aug 2011 . Tachykinins substance P, neurokinin A and neurokinin B seem to account for asthma pathophysiology by mediating neurogenic inflammation Tachykinin receptors (TACR) Gene Family HUGO Gene . - HGNC Abstract. Three tachykinins, substance P (SP), neurokinin A (NKA), and neurokinin B (NKB), have been isolated from the mammalian nervous system. Tachykinin receptors - Guide to Pharmacology Tachykinin peptides are one of the largest family of neuropeptides, so named due to their ability to rapidly induce contraction of gut tissue. Tachykinins excite WikiGenes - TACR1 - tachykinin receptor 1

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defined pharmacologically and have been cloned. We previously demonstrated that in Arch Int Pharmacodyn Ther.

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