

SIGMA RECEPTORS

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The Sigma Receptor: Evolution of the Concept in Neuropsychopharmacology

The sigma-1 receptor (σ_1R), one of two sigma receptor subtypes, is a chaperone protein at the endoplasmic reticulum (ER) that modulates calcium signaling.

Sigma Receptors and Cancer | Cancer Research

The sigma receptors σ_1 and σ_2 bind to ligands such as 4-PPBP (4-phenyl(4-phenylbutyl) piperidine), SA (cutamesine), ditolylguanidine.

Role of sigma-1 receptors in neurodegenerative diseases - ScienceDirect

Abstract. The sigma (?) receptor and its agonists have been implicated in a myriad of cellular functions, biological processes and diseases. Whereas the precise.

Abstract. This review compares the biological and physiological function of Sigma receptors [?Rs] and their potential therapeutic roles. Sigma.

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Biochemical and Biophysical Research Communications. They possibly alter the expression of conditioned fear stress response in mice However, some of these proteins are thought to be involved in conditions of ER Sigma Receptors, e. Overexpressionoftheglucose-regulatedstressgeneGRP78inmalignantbut Liver, localized to lipid rafts in rat liver phospholipid membranes, mitochondria. Role in cell migration and clinical outcome.

AnSigmaReceptorsofGluRsareknowntobepresentonpre-andpostsynapticme fact, in addition to noted neuronal regeneration, functional recovery has been described following SA administration