

THE BETA ADRENERGIC RECEPTORS%0A

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[Beta-adrenergic receptor | definition of beta-adrenergic ...](#)

A site in autonomic nerve pathways responsive to the adrenergic agents norepinephrine and epinephrine. In general, beta-1 receptors produce excitatory responses, and beta-2 receptors produce inhibitory responses.

[Beta-2 adrenergic receptor - Wikipedia](#)

The beta-2 adrenergic receptor (β_2 adrenoreceptor), also known as ADRB2, is a cell membrane-spanning beta-adrenergic receptor that interacts with epinephrine, a hormone and neurotransmitter (ligand synonym: adrenaline) whose signaling, via adenylate cyclase stimulation through trimeric Gs proteins, increased cAMP, and downstream L-type

[Beta adrenergic receptors | CME at Pharmacology Corner](#)

Beta receptors are a subtype of adrenergic receptor (adrenoceptor); their activation triggers a sympathomimetic (adrenergic) response. This article overviews the characteristics related to their physiology and pharmacological aspects.

[Adrenergic receptor - Wikipedia](#)

The adrenergic receptors or adrenoceptors are a class of G protein-coupled receptors that are targets of many catecholamines like norepinephrine (noradrenaline) and epinephrine (adrenaline) produced by the body, but also many medications like beta blockers, β_2 agonists and β_1 agonists, which are used to treat high blood pressure and asthma for example.

[Beta-adrenergic receptor - definition of beta-adrenergic ...](#)

beta-adrenergic receptor n. See beta-receptor.

[ThesaurusAntonymsRelated WordsSynonymsLegend](#)

Switch to new thesaurus Noun 1. beta-adrenergic receptor - receptors postulated to exist on nerve cell membranes of the sympathetic nervous system in order to explain the specificity of certain agents that affect only some sympathetic activities (such

[Physiology of Adrenergic Receptors](#)

Adrenergic receptors respond to sympathetic stimulation and blood-borne epinephrine. Receptors are located on smooth muscle, cardiac pacemaker, myocardium and glands. Stimulatory subtypes are alpha 1 and beta 1; inhibitory subtypes are alpha 2, beta 2 & 3.

[Beta-1 Adrenergic Receptor - an overview | ScienceDirect ...](#)

The beta-1 adrenergic receptor, the dominant receptor in heart and adipose tissue, is equally sensitive to epinephrine

and norepinephrine, whereas the beta-2 adrenergic receptor, responsible for relaxation of vascular, uterine, and airway smooth muscle, is less sensitive to norepinephrine than to epinephrine. The beta-3 receptor is insensitive to the commonly used beta adrenergic receptor **Beta 1 Adrenergic Receptor - an overview | ScienceDirect ...**

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beta receptor; beta-adrenergic receptor; beta-adrenoceptor
Hypernym ("beta-adrenergic receptor" is a kind of):
receptor (a cellular structure that is postulated to exist in order to mediate between a chemical agent that acts on nervous tissue and the physiological response)

Adrenergic Receptors: Alpha & Beta - Study.com

The adrenergic receptors are divided into two types: alpha and beta. Alpha Receptors The alpha receptors, or alpha-adrenoceptors, are those that respond to epinephrine and norepinephrine.

- and -Adrenergic Receptors - Basic Neurochemistry ...

In addition, occupancy of -adrenergic receptors by agonists results in the activation of -adrenergic receptor kinase , which leads to phosphorylation of the receptor. The uncoupling of the receptor from G s also appears to involve a protein called -arrestin, which is similar to a 48-kDa protein in the retina (see Chap. 47).