

## THE GABA RECEPTORS

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[GABA receptor - Wikipedia](#)

The GABA receptors are a class of receptors that respond to the neurotransmitter gamma-aminobutyric acid (GABA), the chief inhibitory compound in the mature vertebrate central nervous system.

[What Is GABA? - EverydayHealth.com](#)

Gamma-aminobutyric acid, or GABA, is a neurotransmitter that sends chemical messages through the brain and the nervous system, and is involved in regulating communication between brain cells.

[Structure, Function, and Modulation of GABA A Receptors](#)

**Abstract.** The GABA A receptors are the major inhibitory neurotransmitter receptors in mammalian brain. Each isoform consists of five homologous or identical subunits surrounding a central chloride ion-selective channel gated by GABA.

[GABAA receptor - Wikipedia](#)

The GABA A receptor (GABA A R) is an ionotropic receptor and ligand-gated ion channel. Its endogenous ligand is  $\gamma$ -aminobutyric acid (GABA), the major inhibitory neurotransmitter in the central nervous system.

[GABA-A Receptors - Brain](#)

The GABA-A and C receptors are ionotropic, while the GABA-B receptor is a metabotropic receptor that modulates the opening of potassium channels through second messengers involving a G-protein. Each of these receptors is a macromolecular complex comprising several sub-units.

[GABA: The Neurotransmitter That Dissolves Anxiety and ...](#)

GABA is your brain's main inhibitory neurotransmitter. It keeps your brain from becoming overactive and promotes calm relaxation. GABA is great for anxiety, muscle tension, sleep, stress, and improved mood. There are a lot of different ways to increase GABA levels in your brain.

This article

[GABA Receptors Are Normal in People with Autism | The ...](#)

GABA A is the most common form of the neurotransmitter in human brains, and since the early 2000s, reports have been piling up that associate deficits in the production of GABA or in GABA receptors to autism.

[GABAB Receptor - an overview | ScienceDirect Topics](#)

**GABAB Receptor.** The GABAB receptor is defined pharmacologically by its insensitivity to the GABAA antagonist bicuculline and its sensitivity to the GABA analogue baclofen.

### Cryo-EM structure of the human $\alpha 1 \beta 2$ GABA A receptor in a ...

Type A  $\gamma$ -aminobutyric acid (GABA A) receptors are pentameric ligand-gated ion channels and the main drivers of fast inhibitory neurotransmission in the vertebrate nervous system [1,2].

### The role of GABA A receptors in mediating the effects of ...

GABA is the primary inhibitory neurotransmitter in the mammalian CNS, and activation of GABA A receptors by GABA tends to decrease neuronal excitability. This article reviews several aspects of GABA A receptor and ethanol interactions, including the evidence for short- and long-term modulation of GABA A receptors by ethanol and evidence for a GABA A receptor-related genetic component of

### THE BRAIN FROM TOP TO BOTTOM

GABA is the natural key to the GABA channel receptor's lock. But GABA is not the only molecule that can modify this channel receptor's opening. Other molecules can also affect it, such as the benzodiazepine medications used to treat anxiety.