

EXCITATORY AMINO ACIDS%0A

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[Excitatory amino acids | definition of excitatory amino ...](#)

excitatory amino acids [eks t r] one of a group of amino acids that affect the central nervous system by acting as neurotransmitters and in some cases as neurotoxins.

Examples include glutamate and aspartate, which cause depolarization but may also trigger the death of neurons.

Some excitatory amino acids are produced by plants and

[Glutamate transporter - Wikipedia](#)

Glutamate transporters are a family of neurotransmitter transporter proteins that move glutamate the principal excitatory neurotransmitter across a membrane. The family of glutamate transporters is composed of two primary subclasses: the excitatory amino acid transporter (EAAT) family and vesicular glutamate transporter (VGLUT) family.

[Excitatory Amino Acids - 1st Edition - Elsevier](#)

Excitatory amino acid receptor agonists and antagonists are therefore of major interest as potential drugs for central nervous system disorders. Excitatory Amino Acids is the first book entirely dedicated to the results of human testing of modulators of excitatory amino acid neurotransmitters.

[Amino acid neurotransmitter - Wikipedia](#)

An amino acid neurotransmitter is an amino acid which is able to transmit a nerve message across a synapse.

Neurotransmitters (chemicals) are packaged into vesicles that cluster beneath the axon terminal membrane on the presynaptic side of a synapse in a process called endocytosis.

[Excitatory amino-acid transporter 5 - Wikipedia](#)

Excitatory amino-acid transporter 5 (EAAT5) is a protein that in humans is encoded by the SLC1A7 gene. EAAT5 is expressed predominantly in the retina, has high affinity for the excitatory amino acid L-glutamate.

[Excitatory amino acid receptor agonist - Wikipedia](#)

An excitatory amino acid receptor agonist, or glutamate receptor agonist, is a chemical substance which agonizes one or more of the glutamate receptors.

[Excitatory Amino Acids as a Final Common Pathway for ...](#)

In many neurologic disorders, injury to neurons may be caused at least in part by overstimulation of receptors for excitatory amino acids, including glutamate and aspartate.

[Excitatory Amino Acid Neurotoxicity - Madame Curie ...](#)

The excitatory potency of the acidic amino acids glutamate and aspartate in various regions of the central nervous system (CNS) has been recognized since the 1960s. 1,2

[Physics Design Modeling And Experiments Of 3 Dof Electromagnetic Spherical Actuators](#)

Nevertheless, the earlier findings that these amino acids are (1) constituents of intermediary metabolism and are (2) located in

[Excitatory Amino Acids: 10 Years Later: Academia ...](#)
[Excitatory Amino Acids: 10 Years Later: Academia Brasileira De Ciencias, Federacao Das Sociedades Brasileira De Biologia Experimental, Liga Brasileira De Epilepsia, Lechoslaw Turski, Esper A. Cavalheiro, D. D. Schoepp: 9781586030728: Books - Amazon.ca](#)
[Amino Acid Neurotransmitter - an overview | ScienceDirect ...](#)

Amino acid neurotransmitters can be subdivided into the excitatory amino acids aspartate and glutamate, and the inhibitory amino acids GABA and glycine. The ionotropic and metabotropic receptors of the amino acids are known under the name of their main specific agonists (Nakanishi, 1992; Pia and Duvoisin, 1995).

[Excitatory Amino Acids - an overview | ScienceDirect Topics](#)

Excitatory amino acids (e.g., glutamate) have been recognized to play a role in neuronal injury in a variety of neurological diseases, including stroke, epilepsy, and neurodegenerative disorders. Recently, there is evidence that neurotropic viruses,