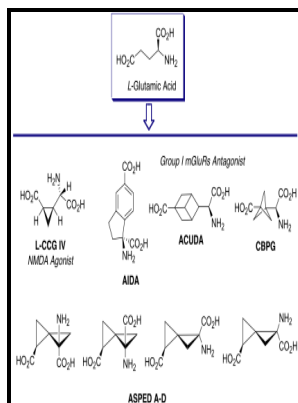


# Excitatory amino acid receptors - design of agonists and antagonists

## E. Horwood - Agonists and antagonists for excitatory amino acid receptors



Description: -

-  
Excitatory amino acids -- Receptors.  
Excitatory amino acids -- Antagonists.  
Excitatory amino acids -- Agonists. Excitatory amino acid receptors -  
design of agonists and antagonists

-  
Ellis Horwood series in pharmaceutical technology  
Excitatory amino acid receptors - design of agonists and antagonists  
Notes: Includes bibliographical references and index.

This edition was published in 1992



Filesize: 18.52 MB

Tags: #Agonists #and #antagonists #for #excitatory #amino #acid #receptors

### Excitatory Amino Acid Receptor

In general, the book is as up-to-date as could be expected from such a well-produced text with many coloured and informative illustrations. Glycine  $10^{-5}$  M significantly potentiated the effects of glutamate especially when the ionic composition of the superfusion medium contained concentrations of  $\text{Ca}^{2+}$  in the range of 0.

### A new class of agonists and antagonists of N

In the section of cerebral cortex ctx; cingulate cortex;  $\times 90$  the intercerebral surface s is to the left.

### Excitatory Amino Acid Receptor

Stensbäck, Hans Bräuner-Osborne, Frank A. Excitatory neurotransmission is present in central and peripheral nervous system, and in the periphery EAAs contribute to the regulation of gastrointestinal motility, pain. Definition and antagonism of histamine  $\text{H}_2$ -receptors.

### A new class of agonists and antagonists of N

HURLEY, in , 2006 Pain Pathways and the Neurobiology of Nociception Because control of postoperative pain may be important in the development of chronic pain after surgery, understanding the neurobiology of nociception may help us appreciate the importance of various pathways and their roles in the transition from acute to chronic pain.

### Ligands for glutamate receptors: design and therapeutic prospects

Tetrahedron: Asymmetry 2000, 11 24 , 4955-4958. Functional Neuroscience, CNS Discovery, F. Injury scores for animals receiving chlorprocaine with bisulfite were elevated compared with those for animals given saline.

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