

The NMDA Receptor By J. C. Watkins

By J. C. Watkins

Glutamate as a Neurotransmitter in the Brain: -

AMPA receptors have a lower glutamate affinity than NMDA receptors (see Table 1), Collingridge, G. J. Watkins, J. C. eds. The NMDA Receptor:

NMDA- and non- NMDA- Receptor Components of -

NMDA- and non-NMDA-Receptor Components of Excitatory Synaptic Watkins, J. C., and R. H. Evans (198 1) Excitatory amino acid trans- mitters.

SI Neuron Response Variability Is Stimulus Tuned -

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Ethanol and the NMDA receptor - ScienceDirect.com -

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See also . NMDA receptor; NMDA receptor antagonist; Anti-NMDA-receptor encephalitis; Further reading . Watkins, Jeffrey C.; Jane, David E. (2006), "The glutamate

NMDA receptor pathways as drug targets - Nature -

NMDA receptor pathways as drug targets John A. Kemp 1 & Ruth M. McKernan 2. Watkins, J.C. in The NMDA Receptor (eds. Collingridge, G. L. & Watkins, J. C.)

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1 The NMDA receptor concept: origins and development; 10 NMDA receptors and their interactions with other excitatory amino The NMDA Receptor Author(s): J. C

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Lateral hypothalamic NMDA receptor subunits NR2A -

Lateral hypothalamic NMDA receptor subunits NR2A and/or NR2B mediate eating: Watkins J. C. (Oxford University Press, Oxford, UK), 2nd ed. pp 147

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The NMDA receptor (Book, 1989) [WorldCat.org] -

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Discussion The properties of the individual parts of the NMDA-receptor complex, the recognition site, Watkins, J.C. and H.J. Olverman, 1988,

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This book comprises an up-to-date and comprehensive coverage of the NMDA receptor. The NMDA receptor is an important protein in the brain which is involved in

Anti- NMDA receptor encephalitis - Wikipedia, the -

also termed NMDA receptor antibody encephalitis, is an acute form of encephalitis which is potentially lethal but has high probability for recovery.