

Neurobiology of dopamine

Academic Press - Dopamine Discovery Cracks the Code of Motivation

Description: -

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Hormones, Sex -- Physiological effect -- Congresses.

Reproduction -- Congresses.

Gumma Daigaku. Naibumpi Kenkyūjo.

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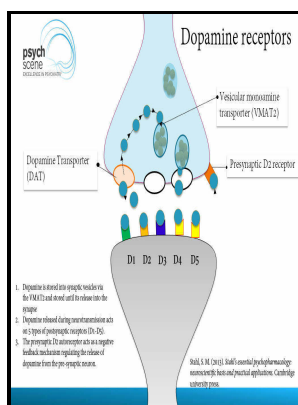
Dopamine -- Metabolism.

Dopamine -- Physiological effect. Neurobiology of dopamine

-Neurobiology of dopamine

Notes: Includes bibliographies and index.

This edition was published in 1979



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Pain modulates dopamine neurons via a spinal

LIMITATIONS OF THE DOPAMINE HYPOTHESIS OF SCHIZOPHRENIA Current research shows that one-third of individuals with schizophrenia do not respond to non-clozapine antipsychotics despite high levels of D2-receptor occupancy.

Pain modulates dopamine neurons via a spinal

Central to the networks involved in psychosis and schizophrenia, the thalamus acts as a relay for most information going to the cortex.

The Dopamine Hypothesis of Schizophrenia

New York: Raven Press; 1992. The use of experimental animal models and the design of drugs capable of selectively altering these pathways should allow important progress to be made.

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In this case, D2 receptor blockade may be insufficient to restore normal function, which is one explanation for why some individuals are treatment refractory.

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