


Carlsson, M. and Svensson, A. (1990b) The non-competitive NMDA antagonists MK-801 and PCP, as well as the competitive NMDA antagonist SDZ EAA 494 (D-CPPene), interact synergistically with clonidine to promote locomotor in monoamine depleted mice. Life Sci. 47: 1729-1736.


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opiopeptides on the turnover and release of dopamine

Young, A.B. and Fagg, G.E. (1990) Excitatory amino acid
receptors in brain: Membrane binding and receptor
11: 126-133.

Young, A.B., Greenamyre, J.T., Hollingsworth, Z., Albin, R.,
NMDA receptor losses in putamen from patients with

Youngren, E.D., Daly, D.A. and Moghaddam, B. (1993) Distinct
actions of endogenous excitatory amino acids on the
264: 289-293.

influences of D-1 and D-2 dopamine receptor
activation on morphine induced antinociception. Arch.

Tol, H.H.M., Cone, R., Pribnow, D., Salon, J.,
Bunzow, J.R. and Civelli, O. (1990) Cloning and
expression of human and rat D1 dopamine receptors.

Zukin, S.R. and Zukin, R.S. (1979) Specific [3H]-
phencyclidine binding in rat central nervous system.