References


Martinez, J.L., Jr., Jensen, R.A., Messing, R.B.,
Vasquez, B.J., Soumireu-Mourat, B., Geddes, D.,
Liang, K.C. and McGaugh, J.L. (1980). Central and
Peripheral actions of amphetamine on memory

Martinez, Joe L. et al. (1983). 4-oH amphetamine enhances
retention of an active avoidance response in rats
and decreases regional brain concentrations of
norepinephrine and dopamine. Behavioural
Neuroscience, 97(6), 962-969.

McGaugh, J.L. (1973). Drug facilitation of learning and
memory. Annual Review of Pharmacology, 13,
229-241.

McGaugh, J.L., Martinez, Jr., J.L., Jensen, R.A.,
Messing, R.B. and Vasquez, B.J. (1980). Central
and Peripheral Catecholamine function in learning
and memory processes. In R.F. Thompson and
V.B. Shvyrkov (Eds.), U.S.A.-U.S.S.R. Symposium
on the neurophysiological Mechanisms of Goal
Directed Behaviour and Learning, New York: 75-91.

Annual Review of Psychology, 34, 297-323.

McGaugh, J.L., Martinez, J.L. Jr., Jensen, R.A.,
Hannan, T.J., Vasquez, B.J., Messing, R.B.,
Liang, K.C., Brewton, C.B., and Spiehler, V.R.
(1982). Modulation of memory storage by
treatments affecting peripheral catecholamines.
In C. Ajmone Marsan and H. Matthies (Eds.).
Neuronal Plasticity and Memory Formation, New
York: Raven Press.

Merlo. (1976). Effect of d-amphetamine, ethanol and


