REFERENCES


with C-terminal fragments of VP & Oxytocin on avoidance behaviors in rats. *Pharmacology & Experimental Therapeutics, 241*(1), 268-274.


Haoli, L. (1980). In Leff, D.N. Chemistry of Mind. Span, 21 (6), 41-44

Hawthorn, J.V.T.Y., Aug and Jenkins, J.S. (1980) Brain Research 197, 75-81


like immunoreactivity and the possible role of β-endorphin in behavioral regulation. 

*Psychoneuroendocrinology*, 9, 381-389.


Liang, K.C., Juler, R; & McGaugh, J.L. Modulating effects of post-training epinephrine on memory: Involvement of the amygdala noradrenergic system. *Brain Research, in press.*


Sjoberg, Hans., Frankenhaeuser, Marianne and Bjurstedt, Hilding. (1979). Interactions between heart rate, psychomotor performance and perceived effort during physical work as influenced by β-adrenergic blockade, Biological Psychology, 8 (1), 31-43.


retrieval by a VP metabolite: An Interaction with the accessibility of the memory. *Behavioral Neuroscience, 104*(2), 268-276.


