Bibliography


Asolkar, L.V., Kakkar, K.K., Chakre, O.J. 1992. Second supplement to glossary of Indian medicinal plant with active principles. NISCAIR. New Delhi, India, 1965-85.


Carpagnano, GE., Kharitonov, SA., Resta, O., Foschino-Barbaro, MP., Gramiccioni, E., Barnes, PJ. 2003. 8-Isoprostane, a marker of oxidative stress, is increased in exhaled breath condensate of patients with obstructive sleep apnea after night and is reduced by continuous positive airway pressure therapy. Chest. 124:1386–92.


Dunn, AJ. 2000. Foot shock induced changes in brain catechoamines and indoleamines are not mediated by CRF or ACTH. Neurochem Int. 37(1):61-9.


Gil, M., Armario. A. 1998. Chronic immobilization stress appears to increase the role of dopamine in the control of active behavior in the forced swimming test. Behav Brain Res. 91(1-2): 91-7


Katz, RJ., Roth, KA., Corroll, BJ. 1981. Acute and chronic stress effects on open field activity in rat implications for a model of depression. *Neurosci Biobehav Rev.* 5, 247-251


Kim, HS, Hong, YT, Oh, KW., Seong, YH., Rhee, HM., Cho, DH. 1998c. Inhibition by ginsenosides Rb1 and Rg1 of methamphetamine induced hyperactivity, conditioned place preference and postsynaptic dopaminereceptor supersensitivity in mice. Gen Pharmacol. 30(5):783–9.


Lazrev, NV. 1947. 7th All-union congress of physiology, biochemistry, pharmacology, Moscow, Medgiz; 579.


Moghaddam, B. 1993. Stress preferentially increases extraneuronal levels of excitatory amino acids in the prefrontal cortex: comparison to hippocampus and basal ganglia., J Neurochem. 60:1650-1657.


Murphy, TH., Miyamoto, M., Sastre, A., Schnaar, RL., Coyle, JT. 1989. Glutamate toxicity in a neuronal cell line involves inhibition of cystine transport leading to oxidative stress. Neuron. 2:1547-1558.


Robert, S., Rister. American Botanical Council; Austin, Texas; Integrative Medicine Communications, Boston, MA.


Satyavati, GV., Gupta, AK., Bhatla, N. 1987. Ocimum Linn. (Lamiaceae; Labiatae), in Medicinal Plants of India (Indian Council of Medical Research, New Delhi), 2:354.


Storey, JD., Robertson, DA., Beattie, JE., Reid, IC., Mitchell, SN., Balfour, JK. 2005. Behavioural and neurochemical responses evoked by repeated exposure to an elevated open platform *Behav Brain Res* (In-Press).


