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References:


Bulb: Testing the AMPA Receptor Hypothesis in an Appetitive Learning Model.


Hinokitiol, A Natural Tropolone Derivative Offers Neuroprotection from Thromboembolic Stroke in Vivo. Evidence-Based Complementary and Alternative Medicine, 2013(840487).


Feitosa, C. M.,...Freitas, R. M. (2011). Sedative, Anxiolytic and Antidepressant
Activities of *Citrus Limon* (Burn) Essential Oil in Mice. *Die Pharmazie, 66*(8),
623–627.

62. Machado, D. G., Bettio, L. E., Cunha, M. P., Capra, J. C., Dalmarco, J. B., Pizzolatti,
Rosmarinus Officinalis in Mice: Involvement of the Monoaminergic System.

63. Machado, D. G., Cunha, M. P., Neis, V. B., Balen, G. O., Colla, A., Bettio,
Oil, Carnosol and Betulinic Acid Isolated from Rosmarinus Officinalis L. *Food

64. McCaffrey, R., Thomas, D. J., & Kinzelman, A. O. (2009). The Effects of Lavender
and Rosemary Essential Oils on Test-Taking Anxiety Among Graduate Nursing


M. H. (2011). Monoamine Reuptake Inhibition and Mood-Enhancing Potential of

67. Medin, T., Rinholm, J. E., Owe, S. G., Sagvolden, T., Gjedde, A., Storm-Mathisen, J.,
& Bergersen, L. H. (2013). Low Dopamine D5 Receptor Density in Hippocampus
in an Animal Model of Attention-Deficit/Hyperactivity Disorder (ADHD).

*Neuroscience, 242, 11–20.*


Psychopharmacology, 26(12), 1584–1593.


100. Seol, G. H., Shim, H. S., Kim, P. J., Moon, H. K., Lee, K. H., Shim, I.,...Min, S. S.


107. Trevizol, F., Roversi, K., Dias, V. T., Pase, C. S., Barcelos, R. C., Benvegnu, D.


