REFERENCES

Acharaya, R. S. (1976). In Shiv Purana Vol 1, pp 170. Sanskrit Institute, Barley, India.
References


References


References


pneumonia. Chen Conghui Jan, 28: CN 03126218

509-86.

ac.uk/publications/cr/council/cr59.pdf.

Cox, E. D., Diaz-Arauzo, H., Huang, Q., Reddy, M. S., Ma, C., Harris, B., McKernan, R.,
partial agonist 6-(propyloxy)-4-(methoxymethyl)-α-carboline-3-carboxylic acid
ethyl ester (6-PBC) and the full agonist 6-(benzyloxy)-4-(methoxymethyl)-α-
(carboline-3-carboxylic acid ethyl ester (Zk93423) at wild type and recombinant
GABA\textsubscript{A} receptors. Journal of Medicinal Chemistry 41: 2537-52.

Da Settimo, A., Primofiore, G., Da Settimo, F., Marini, A. M., Novellino, E., Greco, G.,
activity relationships, and molecular modeling studies of N-(indol-3-ylglyoxylyl)-
benzylamine derivatives acting at the benzodiazepine receptor. Journal of
Medicinal Chemistry 39: 5083-91.

fatty acids of Elaeocarpus ganitrus Roxb. (Rudraksh). Indian Journal of
Physiology and Pharmacology 28: 245-46.


Structure-activity relationships and molecular modeling analysis of flavonoids
binding to the benzodiazepine site of the rat brain GABA\textsubscript{A} receptor complex.
References


Ellingwood, F. (1919). *American Materia Medica, Therapeutics and Pharmacognosy*, Southwest School of Botanical Medicine, Bisbee, AZ; 23.


References


GRAD. (2001). Anxiety may be next major global health problem, Global Research on Anxiety and Depression Network, American Psychiatric Association, Consultancy Group Incorporation, New Orleans, Los Angeles.


References


References


References


References


References


**WEBSITES**


http://spiritofhealing.com/homeophtics/370.html


http://www.drugs.com/npp/aletris.html