SECTION 9:

REFERENCES


PhD Thesis


Candidate: Ashish Kumar Rehni  
Supervisor: Dr. Nirmal Singh


PhD Thesis


Candidate: Ashish Kumar Rehni
Supervisor: Dr. Nirmal Singh
the agonist \[D\text{-}\text{Ala}_2,\text{N}\text{-Me-Phe}_4,\text{Gly}\text{-}\text{ol}_5\] enkephalin. \textit{J. Biol. Chem.}, \textbf{276}, 37779–37786.


123


PhD Thesis


glutamate and aspartate immunoreactivities in the rat dorsal horn, with special
reference to the co-localization of glutamate, substance P and calcitonin-gene related


naltrexone maintenance treatment for opioid dependence. *Cochrane Database of
Systematic Reviews (Online), 2*, CD001333.

Mirzadegan, T., Diehl, F., Ebi, B., Bhakta, S., Polsky, I., McCarley, D., Mulkins, M.,
Weatherhead, G. S., Lapierre, J. M., Dankwardt, J., Morgans, D. Jr., Wilhelm, R. and

Mitrovic, I., Marjeta-Mitrovic, M., Bader, S., Stoffel, M., Jan, L. Y. and Basbaum, A. I.
(2003). Contribution of GIRK2-mediated postsynaptic signaling to opiate and alpha 2-
271–276.

Immunohistochemical localization of adenyl cyclase in rat brain indicates a highly

*Trends Neurosci., 18*, 536-542.

Moore, R. Y. and Bloom, F. E. (1979). Central catecholamine neuron systems: anatomy and
physiology of the norepinephrine and epinephrine systems. *Annu. Rev. Neurosci., 2*,
113-168.


PhD Thesis


---

Candidate: Ashish Kumar Rehni

Supervisor: Dr. Nirmal Singh


Use and Dependence. Geneva: WHO.


Zhang, X., Cui, Y., Jing, J., Cui, Y., Xin, W. and Liu, X. (2011). Involvement of p38/NF-κB signaling pathway in the nucleus accumbens in the rewarding effects of morphine in

Candidate: Ashish Kumar Rehni

Supervisor: Dr. Nirmal Singh


SECTION 10:

LIST OF PUBLICATIONS
List of Publications


