



Nadeem Khan(Pharmacology)

WORK EXPERIENCE

Having two and half years teaching experience (Pharmacology) in Doaba College and Shaheed Udham Singh College of Pharmacy, Mohali, (PB).

ACADEMICS:

Degree	University/Institute	Year of Passing	Division
M. Pharmacy (Pharmacology)	Punjabi University, Patiala.	Jan 2007	First Division
B. Pharmacy	Jamia Hamdard, New Delhi	2004	First Division
GATE	IIT DELHI	2004	92.08 percentile

RESEARCH PROJECT ENVISAGED:

Implication of spleen derived cytokines induced up-regulated vanilloid receptor mediated sensory neuropeptide release in diabetic neuropathy in mice..

RESEARCH PAPERS

- ❖ **Ameliorative potential of spironolactone in diabetes induced hyperalgesia in mice. Khan N, Bakshi KS , Jaggi AS , Singh N. Yakugaku Zasshi, 2009;129(5):593-599**
- ❖ **Possible role of spleen-derived factors, vanilloid receptors and calcitonin gene-related peptide in diabetes induced hyperalgesia in mice. Khan N, Singh N, Jaggi AS. Yakugaku Zasshi, 2008; 128(11):1699-1705.**

