


Resume

1	Name	Dr. Sandeep Kumar Goyal	
2	Qualification	M.Pharm., Ph.D.	
3	Designation	Assistant Professor	
4	Department	Pharmacology	
5	Institution	University Institute of Pharm. Sci. & Research, Baba Farid University of Health Sciences, Faridkot	
6	Date of Birth	05 th January, 1980	
7	Phone No.	+911639251232	
8	Mobile	+919872553811	
9	E-mail	sangoyal2007@rediffmail.com	
10	Areas of Specialisation	Cardiovascular Pharmacology and Neuropharmacology Research	

11. Academic Qualifications:

S.No.	Degree Held	Year	University/Institution	Div./ Rank	Subjects Taken
1	B. Pharm.	2003	RGUHS, Bangalore	First	Pharmaceutical Sciences
2	M. Pharm.	2008	PTU Jalandhar, Kapurthala	First	Pharmacology
3	Ph.D.	2015	Nims University, Jaipur	Awarded	Pharmaceutical Sciences
4	GPAT	2010	MS University of Baroda, Vadodara	Qualified	Pharmaceutical Sciences

12. Details of Experience (Academic/Research/Industry) = >10 Years

S. No.	Position Held	Duration	Nature of Experience
1.	Executive (Production)	01 Year 3 Months	Pharmaceutical Manufacturing
2.	Lecturer	5 Years 10 Months	Teaching & Research at UG & PG level
3.	Assistant Professor	03 years 01 Month	

13. Published Work (Please specify numbers only)

S.No.	Type of Publication	Numbers
1.	Research Papers	13
2.	Review Articles	04
3.	Conference Presentations	Poster=25 Oral=01
4.	Book entitled “ Basic Mechanisms of Ischemia/Reperfusion Injury: Experimental Approach ” Lambert Academic Publishers, Germany. ISBN: 978-3-659-76216-1	Interanational=01

14. M.Pharmacy (PG) Students guided: 10

S.No.	Name of Student	Title of Thesis	Year
1.	Prabhsharan Kaur	Effect of GLP-1 in experimental model of Huntington’s disease in rats	2015
2.	Rajesh Claire	Beneficial effect of 5-LOX inhibitors in experimental Parkinson’s disease	2015
3.	Gurmeet Kaur	Beneficial effect of progesterone in animals models of Parkinson’s disease	2015
4.	Parul	Neuroprotective role of PPAR- α and Calcium Channel Blockers In experimental model of Huntington’s disease in rats	2015

5.	Uma Jyoti	Possible role of Linagliptin in experimental vascular endothelial dysfunction	2015
6.	Amandeep Kaur	Possible beneficial effect of methylee blue against haloperidol induced tardive dyskinesia in rats	2016
7.	Amrit Pal	Investigation of possible neuroprotective effect of l-thyroxine and minocycline against 3-NP induced neurotoxicity in rats	2016
8.	Harneet Kaur	Possible beneficial effects of AT-1 receptor blocker and calcium channel blocker against experimental Parkinson's disease in rats	2016
9.	Parampreet Kaur Sidhu	Possible role of leukotriene receptor antagonist and minocycline against 3-NP induced Huntington's disease in rats	2016
10.	Sandeep Kumar	Possible mechanism of beneficial effect of epigallocatechin gallate, minocycline and its combination against rotenone induced Parkinson disease in rats	2016
11.	Reema Bansal	-	Persuing

15. Membership of Professional Bodies/Organisations

1. Association of Pharmaceutical Teachers of India
2. International Society of Heart Research

(Signature of the Teacher)