

Veterinary Pharmacology and Toxicology

Sr. No.	Name of student	Year	Advisor	Title of thesis/ area of research
1.	R.K. Verma	1973	A.Ahmad	Medicinal Plants
2.	S. Arora	1974	A.Ahmad	Medicinal Plants
3.	R.D. Rana	1974	B.D.Garg	Toxicology
4.	N. Ahmed	1977	R.D.Rana	Toxicology
5.	S.A. Mir	1978	B.D.Garg	Autonomic Pharmacology
6.	N.K. Maity	1978	A.Ahmad	-do-
7.	J.S. Punia	1978	S.S.Yadav	Toxicology
8.	R.K. Roy	1982	R.P.Uppal	Comparative Pharmacology
9.	S.K. Jain	1983	R.P.Uppal	Pharmacokinetics
10.	G.R. Mir	1983	R.P.Uppal	Pharmacokinetics
11.	Satish K. Garg	1984	B.D.Garg	Autonomic Pharmacology
12.	Rajiv Kumar	1984	R.P.Uppal	Toxicology
13.	Bhim Sain	1984	B.D.Garg	Toxicology
14.	Anoop Kumar	1985	B.D.Garg	Autonomic Pharmacology
15.	Mrs. C. Chaudhary	1985	Mrs.S.Rishi	-do-
16.	Vinod Kr.Batra	1985	R.P.Uppal	Toxicology
17.	Anoop Kalra	1986	S.P.Verma	Toxicology
18.	Najibullah	1986	R.D.Rana	Comparative Pharmacology
19.	Vinod Kumar	1988V 225M	N.K. Maity	Pharmacological and toxicological studies on Isoproturon-A herbicide
21.	Ram Naraian	1990V 211M	R. D. Rana	Pharmacological and toxicological studies of anilofos – an organophosphorus herbicide
22.	Anil Kumar	1991V 241M	S. P. Verma	Pharmacokinetics of phenylbutazone in buffalo calves
23.	R.S. Panghal	1991V 242M	J.S. Punia	Studies on some aspects of adrenergic mechanisms in infundibulum of WLH Hens.
25.	Ramesh Kumar	1992V 188M	S.P. Verma	Studies on kinetic profile of ciprofloxacin in diseased calves.
26.	Uma Arora	1993V 236M	Mrs. S. Rishi	Studies on some aspects of immunotoxic and neurotoxic effects of basalin in chicken
27.	Lehna Singh	1994V 260M	R. D. Rana	Pharmacokinetic studies of rifampin in goats
28.	Gyan Parkash	1996V 246M	J. S. Punia	Studies on some aspects of beta-adrenergic mechanism in isthmus of WLH hens
29.	Satpal	1997V 270M	S.K. Jain	Pharmacological and Toxicological studies of Thiodicarb
30.	Jagminder Singh	1998V 296M	S.P.Verma	Effects of adenine nucleosides and nucleotides and their antagonists on gastrointestinal tract of WLH chickens

31	Prem Lata	1998V 298M	S. K. Jain	Pharmacological and Toxicological Studies of Imidacloprid – A nitroguanidine insecticide.
32	Manjeet Singh	1999V 309M	Mrs. S. Rishi	Neurotoxicological Studies of Triazophos in young and adult rats
33	Sandeep Sinhmar	1999V 310M	J. S. Punia	To assess the suitability of duodenum and crop of chicken as isolated preparations for bioassay of acetylcholine and 5-hydroxytryptamine
34	Sandeep Kumar	2001V 255M	J. S. Punia	Pharmacokinetic Studies of Ofloxacin in Male Buffalo Calves.
35	Parveen Kr. Gupta	2001V 257M	Mrs. S. Rishi	Evaluation of <i>Withania Somnifera</i> in ameliorating the chlorpyrifos induced neurobehavioural changes and oxidative stress in rats.
36	Shekhar Yadav	2002V 199M	R.D. Rana	Pharmacokinetic studies of Rofecoxib in Dogs
37	Rajesh Mandil	2002V 200M	R. S. Panghal	Neuropsychobehavioural toxicodynamics of imidacloprid – a nitroguanidine insecticide
38	Rajeev Sharma	2003V 238M	J. S. Punia	Pharmacokinetic and Toxicity Studies of Ofloxacin in poultry
39	Anil Kumar	2004V 243M	S. K. Jain	Pharmacokinetic and Toxicity Studies of Ofloxacin in poultry
40	Shiba Prasad	2005V 241M	Dr. R. S. Panghal	Pharmacological & Toxicological studies of Indixacarb – an Oxadiazine Insecticide
41	Sonu Devi	2006V 206M	R. D. Rana	Pharmacological and Toxicological Studies of spinosad- a bioinsecticide”
42	S.S. Sole	2006V 208M	Vinod Kumar	Pharmacological and Toxicological Studies of thiamethoxam- a neonicotinoid insecticide”
43	D.R. Bachanti	2007V 107M	J. S. Punia	Age and gender related neuro-psychobehavioural toxicodynamics of imidacloprid in rats.
44	P.C. Badgujar	2008V 200M	S.K. Jain	Immunotoxicological Studies of Imidacloprid – A Neonicotinoid Insecticide in Inbred Mice.