LIST OF Ph.D THESIS AT IVRI

Sl No	Title of Thesis	Author	Year	Discpline / Division
1	A novel approach for designing, construction	Dr. Ajeet Kumar	2015	Animal Biochemistry
	andevaluation of live mutant pasteurella multocida			
	serotype b:2 as a vaccine candidate			
2	Evaluation of therapeutic potential of xenogenic mmp-11	Dr. Rajani Kumar Paul	2014	Animal Biochemistry
	and vegfr-2 based dna vaccine in murine breast cancer			
3	Production of cloned buffalo embryos and expression	Dr. Sadeesh E.M.	2014	Animal Biochemistry
	profile of developmentally important genes during			
	embryogenesis			
4	Mapping the complement 3 binding site of haemonchus	Dr. VEDAMURTHY	2014	Animal Biochemistry
	contortus gapdh and its Functional significance	G.V.		
5	Cloning, expression and functional characterization of	Dr. Venkateswarlu	2013	Animal Biochemistry
	latency related gene orfs of bovine herpesvirus-1	Ronda		
6	Therapeutic xenogenic mmp-11 based dna vaccine against	Dr. K. PADMANATH	2012	Animal Biochemistry
	mammary tumor			
7	Studies on biochemical mechanisms of antineoplastic	Dr Shynu M.	2012	Animal Biochemistry
	activity of some indigenous medicinal plants in vitro			
8	Characterization and functional evaluation of complement	Dr. Sujata Sahoo	2012	Animal Biochemistry
	c3 binding protein from the Parasitic nematode			
	haemonchus contortus			
9	Development of rmmp7 elisa and qpcr for the diagnosis	Dr. K. Aswani Kumar	2012	Animal Biochemistry
	and prognosis of canine mammary tumors			
10	Molecular characterization and functional evaluation of	Dr. Ramesh D.	2012	Animal Biochemistry
	recombinant conglutinin of buffalo (bubalus bubalis)and			
	nilgai (boselaphus tragocamelus)			
11	Evaluation of antioxidant and anticarcinogenic potential of		2011	Animal Biochemistry
	parkia javanica	Khangembam Victoria		
	(Yongchak) and phlogacanthus thyrsiflorus (Nomangkha)			
	in cancer cell lines			
12	Molecular cloning expression and characterization of	Dr. Sunilkumar, B. V.	2011	Animal Biochemistry
	stromelysin 3 (MMP11)			
	from canine mammary tumor tissue			
13	Elucidating the mechanism of expression of gl protein in	Dr. Chowdhury, Sumit	2010	Animal Biochemistry
	bovine herpesvirus type-1	D D 1	2010	1. 1. 1. 1. 1.
14	Cytomegalovirus(CMV) promoter-enhancer complex	Dr. Raghuwanshi,	2010	Animal Biochemistry
1.5		Pratiksha A:	2000	A ' 1D' 1 ' /
15	Induction of pro-inflammatory molecules by BHV-1	Dr. Kumar , Ajay	2009	Animal Biochemistry
	infection in buffalo peripheral blood mononuclear cells			
1.6	and monocytes derived macrophages	Du Cinah Chanahal	2008	Animal Diaghamiatms
16	Molecular biology of major wap-motif like proteins of bubalus bubalis	Dr. Singh, Chanchal	2008	Animal Biochemistry
17	Studies on oncolytic properties of avian reovirus and its	Dr. Uma, R.	2008	Animal Biochemistry
1 /	sigma C protein	Di. Uilla, K.	2008	Allinai Diochellistry
18	Molecular biology of major antimicrobial peptide of	Dr. Kalita, Dhruba	2007	Animal Biochemistry
10	bubalus bubalis	Jyoti	2007	animai Diochelliisti y
19	Characterization of innate immunity markers of nilgai	Dr. Das , Dhanjit	2006	Animal Biochemistry
19	(boselaphus tragocamelus)	Kumar	2000	anima Diochellistry
20	Biochemical and molecular characterization of matrix	Dr. Krupakaran, R.	2006	Animal Biochemistry
20	metalloproteinase - 9 (MMP-9) in canine mammary	Prakash	2000	I IIIII Diocioiiisti y
	tumor			
21	Molecular characterization of goat vitronectin and its	Dr. Mahawar, Manish	2006	Animal Biochemistry
	interaction with staphylococcus aureus		_000	210011111111111111111111111111111111111
22	Establishment and characterization of infectious cdna	Dr. Aman Kamboj	2015	Animal Biotechnology
	clone derived from a field isolate of classical swine fever		2015	Diotectinology
	virus			
23	Construction of ge deleted bovine herpesvirus-1 (bohv-1)	Dr. Bikash Ranjan	2015	Animal Biotechnology
	mutant encoding brucella abortus omp16 and 17/112	Prusty		
	protective antigens			
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24	Interactions between rabies virus (glycoprotein) and its	Dr. Basavaraj Sajjanar	2015	Animal Biotechnology
	host cell receptor peptide analogues as antiviral strategies			<i>g</i>
25	Elucidation of molecular pathways and epigenetic regulation in controlling seasonal reproductive behavior in sheep	Dr. Vijay Kumar Saxena	2015	Animal Biotechnology
26	Lentiviral delivery of human telomerase reverse transcriptase (htert) in bubaline renal cells for ectopic expression	Dr. Tapan Kumar Palai	2015	Animal Biotechnology
27	Generation of virus-like particles (vlps) of avian infectious bronchitis virus and its immunological assessment in vitro	Dr. Nitin Machindra Kamble	2014	Animal Biotechnology
28	Characterization of newcastle disease virus isolate from peacock (pavo cristatus) and evaluation of immune response by recombinant antigen based prime-boost approach	Dr. Khulape Sagar Ashok	2014	Animal Biotechnology
29	Identification and characterization of brain and testis specific homing peptides using phage display library	Dr. VIKAS D. DIGHE	2014	Animal Biotechnology
30	Development and evaluation of per gene deletion mutant of brucella abortus 519	Dr. Jonathan Lalsiamthara	2014	Animal Biotechnology
31	Evaluation of immune response by recombinant glycoprotein d based prime-boost approach against duck enteritis virus	Dr. Aravind S.	2014	Animal Biotechnology
32	Gene silencing effect of lentiviral delivered small interfering rna (sirna) on rabies virus multiplication	Dr. Chetan D. Meshram	2013	Animal Biotechnology
33	Study on peptide-nucleic acids (pnas) as antigene molecules for diagnosis and antiviral interventions using newcastle disease virus (nda) as model	Dr. Joshi Vinay Ganeshrao	2013	Animal Biotechnology
34	Cloning and expression of ligb gene of leptospira pomona and evaluation of the recombinant protein as a diagnostic antigen	Dr. Yosef Deneke Belachew	2012	Animal Biotechnology
35	Evaluation of hsp70 mediated multiepitope dna vaccine construct against newcastle disease	Dr. Satish S. Gaikwad	2012	Animal Biotechnology
36	Immune-regulatory and oncolytic potential of newcastle disease virus p gene in cultured cells	Dr. Rajiv Kumar	2012	Animal Biotechnology
37	Construction of bovine herpesvirus-1 (bohv-1) deletion mutant using homologous recombination and its characterization	Dr. Sachinkumar S. Pawar	2012	Animal Biotechnology
38	Construction and evaluation of fmdv vectored dna vaccine carrying capsid protein encoding genes of foot and mouth disease virus (serotypes o, a and asia1)	Dr. S. Chandra Sekar	2012	Animal Biotechnology
39	Development of Delivery Peptides for Nerve cell Homing of Antisense molecules	Dr. Aditya Prasad Sahoo	2012	Animal Biotechnology
40	Evaluation of recombinant p17 antigen of brucella abortus as potential diagnostic agent	Dr. Bagath M.	2012	Animal Biotechnology
41	Evaluation of anti-rabies effect of small interfering RNA (siRNA) delivered through lentiviral vector	Dr.Singh, Niraj Kumar	2011	Animal Biotechnology
42	Construction and characterization of aroA mutant of pasteurella multocida poultry isolate	Dr. Thamizharasan, A.	2011	Animal Biotechnology
43	Functional analysis of RGD motifs of goat vitronectin by site-directed mutagenesis	Dr. Prasanth, T. L.	2011	Animal Biotechnology
44	Elucidation of canine parvovirus mediated apoptotic pathway in mammalian cell line	Dr. Doley, Juwar	2011	Animal Biotechnology
45	Development and evaluation of alphavirus replicon-based canine parvovirus DNA vaccine	Dr. Dahiya, Shyam Singh	2009	Animal Biotechnology
46	Elucidation of apoptotic pathway in IBDV infection using real time PCR	Dr. Kumar, Deepak	2009	Animal Biotechnology
47	Effect of small interfering RNA (siRNA) delivered through viral vector on rabies virus multiplication	Dr. Sonwane, Arvind A.	2009	Animal Biotechnology

48	Development and evaluation of replicase based eukaryotic expression vector utilizing 5' UTR, 3'UTR and NS5B gene of pestivirus	Dr. Patel, Chhabi Lal	2009	Animal Biotechnology
49	Cloning of canine distemper virus H gene in replicase based mammalian expression vector and its immunological response in dog	Dr. Kumar, S.	2008	Animal Biotechnology
50	Development of a self-replicating RNA replicon-based DNA vaccine encoding rabies glycoprotein gene	Dr. Sonal	2008	Animal Biotechnology
51	Development and immunological characterization of murine IFN-y brucella L7,L12	Dr. Shukla, Gunjan	2007	Animal Biotechnology
52	Coexpression of 16.8 kDa antigen of Mycobacterium avium paratuberculosis and Murine gamma interferon in a bicistronic vector and studies on its potential as DNA vaccine	Dr. Kadam , Megha	2006	Animal Biotechnology
53	Development of synthetic antigens for daignosis of petits ruminants (ppr)	Dr.Shrivastava , Sameer.	2006	Animal Biotechnology
54	Development and immunological characterization of bovine interleukin - 18 (IL-18) - Brucella Cu-Zn superoxide dismutase (SOD) fusion protein	Dr. Singha, Harisankar	2006	Animal Biotechnology
55	Evaluation of small interfering RNA (si RNA) as antiviral agent against rabies	Dr. Raut, Ashwyn Ashok	2006	Animal Biotechnology
56	Development and evaluation of replicase based eukaryotic expression vector utilizing 5' UTR, 3'UTR and NS5B gene of pestivir1us	Dr.Patel, Chhabi Lal	2006	Animal Biotechnology
57	Microsatellite analysis and expression Profiling of candidate genes associated With mastitis in crossbred cattle	Dr. Jay Prakash Gupta	2015	Animal Genetics and Breeding
58	Single nucleotide polymorphisms and differential expression profiling of candidate genes associated with mastitis in cattle	Dr. Muhasin Asaf V.N.	2015	Animal Genetics and Breeding
59	Candidate gene polymorphisms and their association with resistance/susceptibility to mycobacterium avium subsp. Paratuberculosis infection in indigenous cattle	Dr. Donna Phangchopi	2014	Animal Genetics and Breeding
60	Expression and functional characterization of caprine recombinant interferon tau	Dr. Soma Goswami	2014	Animal Genetics and Breeding
61	Genetic polymorphism and expression profiling of candidate genes associated with mastitis in crossbred cattle	Dr. Sanjeev Ranjan	2014	Animal Genetics and Breeding
62	Spermand testis mediated gene transfer to produce transgenic sperm of goat	Dr. Pramod Kumar R.	2014	Animal Genetics and Breeding
63	Microsatellite polymorphism immunocompetence profile and performance evaluation of rhode island red chicken and its crosses	Dr. Ananta Kumar Das	2013	Animal Genetics and Breeding
64	Identification of micro rnas (mirnas) expressed in bubaline mammary tissue	Dr. Khade Krishnadeo Ankush	2013	Animal Genetics and Breeding
65	Molecular characterization, expression profiling and in vitro functional analysis of candidate genes conferring resistance to mycoplasma infection in goat	C.N. Dinesh	2013	Animal Genetics and Breeding
66	Immunocompetence and immunity related genes expression profiling in aseel, kadaknath and white leghorn chickens	Dr. Kokate Laxmikant Sambhaji	2013	Animal Genetics and Breeding
67	Sirna mediated knock down of myostatin gene in cell culture	Dr. Satyendra Pal Singh	2012	Animal Genetics and Breeding
68	Identification of developmentally important micro rnas (mirnas) expressed in the mammary tissue of buffalo heifer	Dr Thirumaran S.M.K.	2012	Animal Genetics and Breeding
69	Genetic characterization of variability in Immune responses of crossbred and zebu cattle to fmdv vaccine	Dr. Gopal Ramdasji Gowane	2012	Animal Genetics and Breeding
70	Identification of stem cells derived from in vitro produced buffalo embryos using molecular sigature	Dr. Rajesh Kumar	2012	Animal Genetics and Breeding

71	Genetic analysis of growth traits and their association with	Dr. Digo Mohosh	2012	Animal Genetics and
71	allelic variants of leptin and igfbp genes in rabbit	Dr. Dige Mahesh Shivanand	2012	Breeding
72	Molecular characterization and in vitro expression of Mx1	Dr. Selvaramesh, A. S.	2011	Animal Genetics and
12	gene in poultry	Di. Servaramesh, A. S.	2011	Breeding
73	Association of expression profile of SCYA2, SOCS3 and	Dr. Sivamani, B.	2011	Animal Genetics and
7.5	TLR4 Genes with brucella LPS in buffalo	Di. Sivamani, D.	2011	Breeding
	macrophage function following in vitro challenge with			breeding
74	DNA polymorphism and expression profiling of TLR4 &	Dr.Panigrahi, Manjit	2011	Animal Genetics and
/4		Dr. Panigram, Manjit	2011	
	CXCR1 genes and their association with mastitis in crossbred cattle			Breeding
75		Du Cinal Ail Duston	2010	A 1 C
75	Molecular characterization and expression profiling of	Dr. Singh, Ajit Pratap	2010	Animal Genetics and
7.6	Mx1 gene in chicken breeds	D 1 01 1	2000	Breeding
76	Genetic characterization of serum lysozyme gene in	Dayal, Shanker	2009	Animal Genetics and
77	indigenous breeds of sheep	D., D. J., L. A. J., A. J., J.	2000	Breeding
77	Molecular characterization of BMP-15 and GDF-9 genes in	_	2009	Animal Genetics and
7.0	black Bengal goat	Yashwant	2000	Breeding
78	Expression profiling of candidate genes influencing host	Dr. Rajaravindra,	2008	Animal Genetics and
	resistance against brucellosis using in vitro challenge study	Konadaka Sri		Breeding
	in riverine buffalo			
79	Molecular characterization of serum LYSOZYME gene in	Dr.Sahoo, Nihar	2007	Animal Genetics and
	riverine buffalo	Ranjan		Breeding
80	Genetic polymorphism of as1-and as2 casein genes and	Dr. Misra, Siddhartha	2006	Animal Genetics and
	their association with milk production and quaility traits in	Sarathi		Breeding
	buffaloes			
81	Cloning characterization and identification of	Dr.Niranjan . Saket .	2006	Animal Genetics and
	polymorphIsm of doa and dob genes of mhc class II loci in	Kumar.		Breeding
	buffalo			
82	Molecular characterization & genetic polymorphism of CD	Dr. Pal, Aruna	2006	Animal Genetics and
	14 gene in riverine buffalo			Breeding
83	Cloning characteriation and identification of	Dr. Naskar, Soumen	2006	Animal Genetics and
	polymorphism of drb3 and tcr zeta genes in buffalo			Breeding
84	Molecular characterization of a s1- and a s2- casein genes	Dr. Sukla, Soumi.	2006	Animal Genetics and
	in riverine buffalo			Breeding
85	Effect of feed restriction and re-alimentation on nutrient	Dr. Sunil Kumar	2015	Animal Nutrition
	metabolism, environmental pollution and performance of			
	ruminants			
86	Comparative studies on nutrient utilization, energy	Dr.Subodh Kumar	2015	Animal Nutrition
	metabolism and rumen microbial profile in crossbred cattle	Sinha		
	and buffaloes			
87	Evaluation of sugarcane press mud as a feed resource in	Dr. Chandrashekhar	2015	Animal Nutrition
	crossbred calves	Daulatrao Malapure		
88	Blend of essential oils as rumen modifier: effect on	Dr. Manzoor Ahmad	2015	Animal Nutrition
	methane emission and growth performance of buffaloes	Yatoo	-	
89		Dr. Sankar. V	2014	Animal Nutrition
	supplemented with multinutrient blocks		~	
90	Development and evaluation of a probiotic of canine-origin	Dr. SACHIN KUMAR	2014	Animal Nutrition
	for its potential use in dogs		_~.	1,000
91	Phytogenic feed additive for ameliorating oxidative stress	Dr.Ajit Kumar	2014	Animal Nutrition
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92	Effect of herbal feed additive and saccharomyces	Dr. Bangkeng Perme	2014	Animal Nutrition
'2	cerevisiae on rumen methanogenesis and growth	Zungheng i eime	_011	
	performance of male buffalo calves			
93	Amelioration of lead toxicity by nutritional intervention in	Dr. Dildeep Varadan	2013	Animal Nutrition
	animals	Di. Diracep varadan	2013	z miniar raunuon
94	Effect of dietary exposure of arsenic And its amelioration	Ranjan Kumar	2013	Animal Nutrition
74	in guinea pigs and Small ruminants	Mohanta	2013	Ammai Nuutuoli
95			2013	Animal Nutrition
95	Effect of supplementation of selenium	Dr. Surej Joseph	2013	Allillai Nullilloli
06	Effect of phytochomical food additions are mutilized	Bunglavan Mahinal Chaubay	2012	Animal Nutrition
96	Effect of phytochemical feed additives on nutrient	Mahipal Choubey	2013	Animal Nutrition
	utilization, health status and splanchnic tissue physiology			
1	of ruminants			

97	Effect of pre-partum strategic supplementation on the	Dr. Brijesh Kumar	2013	Animal Nutrition
98	performance of buffaloes and calves Growth performance, methanogenesis and rumen	Ojha Dr. Lipismita Samal	2012	Animal Nutrition
96	ecosystem of buffaloes fed diet containing feed additives	Di. Lipisiilla Samai	2012	Allillai Nuultioli
	of plant origin			
99	Effects of selenium yeast and vitamin e supplementation	Dr. Kamdev Sethy	2012	Animal Nutrition
	on growth, metabolic profile, immunity and meat quality in	•		
	goats			
100	Assessment of ameliorative agents on toxic effects of	Dr. Rohini Subhash	2012	Animal Nutrition
	cadmium in relation to clinico-nutritional aspects in guinea	Dhayagude		
	pigs and goats			
101	Assessment of essential oils as rumen modifiers and their	Dr. Pawar Mahesh	2012	Animal Nutrition
102	effect on feed conversion efficiency in buffalo	Mukinda Dr. Vinod Kumar	2012	A minus al Nivetniti a m
102	Studies on detoxification and nutritive potential of karanj (pongamia glabra) cake	Paswan	2012	Animal Nutrition
103	Nutritional evaluation of detoxified jatropha curcas meal in		2012	Animal Nutrition
103	sheep and dairy cattle	Dr. IX. 1. Desirpande	2012	Annua Patrition
104	Effect of different feeding regimes on digestibility of	Dr. Katole, Shrikant	2011	Animal Nutrition
	nutrients, blood metabolites	Bhaskarrao		
	and faecal microbial profile of semi-captive asiatic			
	elephant(Elephas maximus)			
105	Effect of different feeding regimen on clinico-nutritional	Dr. Prakash, Bhukya	2011	Animal Nutrition
	performance of mithun			
106	(Bos frontalis) calves	D., C1-11 D. C	2011	A i no al NI-staiti a a
106	Studies on the effect of nitrate on methanogenesis, microbial ecosystem and	Dr. Sakthivel, P. C.	2011	Animal Nutrition
	nutrient utilization in buffaloes			
107	Evaluation of tannin degrading bacteria as probiotic in	Dr. Kumar,	2011	Animal Nutrition
	goats for better utilization	Kaushalendra		
	of tree leaves			
108	Effect of phytochemicals as functional feed on rumen	Dr.Ingale, Santosh	2010	Animal Nutrition
	ecology, nuytrition	Laxman		
100	utilization and health attributes of ruminants	5 5 H GL H	2010	
109	Development and testing of methods of inactivating	Dr. Patil, Shrikant Soma	2010	Animal Nutrition
	phorbol esters in Jatropha(Jatropha curcas) meal	Soma		
110	Influence of tanniferous tree leaves on gastrointestinal	Dr. Pathak, Anand	2010	Animal Nutrition
110	parasite, methane	Kumar	2010	Ammai Natition
	emission and performance of lambs			
111	Effect of supplementation of deoiled mahua (Bassia	Dr. Jacob, Ani Bency	2010	Animal Nutrition
	latifolia) seed cake on the course of fasciolosis and			
	performance of crossbred calves			
112	Effect of dietary supplementation of prebiotics, probiotics	Dr.Kore, Kumar B.	2009	Animal Nutrition
110	and synbiotics as functional foods in labrador dogs	D. 7. II. I	2000	Auto-13T ('d'
113	Effect of plant secondary metabolites on microbial profile	Dr. Zadbuke, Someshwar S.	2009	Animal Nutrition
	and methanogenesis in rumen and nutrient utilization in buffaloes	Someshwar S.		
114	Lindane residues in livestock feeds and milk and its	Dr.Rastogi, Ankur	2009	Animal Nutrition
	interaction with plane of nutrition in sheep	Zirtustogi, rinkui	2007	- Innimi i (unition
115	Effect of feeding high glucosinolates rapeseed-mustard	Dr.Palanivel, M.	2008	Animal Nutrition
	cake on the performance of ruminants and quality			
	assurance of meat and milk			
116	On farm assessment of nutrional status of dairy animals	Dr.Singh, Vijay kumar	2007	Animal Nutrition
	and its validation through the urinary excretion of purine			
4 - =	derivatives in middle gangetic plains	D 1 1 25	000=	1 1 1 2 1 1
117	Clinico- nutritional and reproductive performance of rams	Dr.Lade, Munna H.	2007	Animal Nutrition
	fed processed castor (Ricinus communis) bean meal as			
118	protein supplee Effect of plane of nutrition on theileria annulata Infection	Dr.Lalu, K.	2007	Animal Nutrition
110	in crossbred calves	Di.Luiu, IX.	2007	Z MITHIAI TAUHHUUH
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170	characteristics of reproductive system in diffrent breeds of	DI.Diswas, Avisiek	2007	1 outry betefice
	desifowl			
177	Interaction of acidified sodium chlorite with dietary	Dr.Thakur, Rakesh	2007	Poultry Science
	energy, feedenzymes, methionine and vitamin e for growth	21111111111, 1tuniosii		l carry serence
	and immunocomp			
178	Modulation of neonatal growth and immune response	Dr.Bhattacharyya,	2007	Poultry Science
1,0	through maternal dietary manipulation and in ovo injection			l carry serence
	of nutrients and VACCINE IN TURKEY			
179	Development of transgenic spermatozoa in chicken	Dr.Churchil, R.	2006	Poultry Science
	1	Richard		J J
180	Mineral utilization in broiler chickens as influenced by	Dr.Roy, R.	2006	Poultry Science
	certain insectcides	3 /		
181	Expression profiling of immune response genes,	Dr.Jagadeesan K.	2015	Poultry Science
	genotyping of associated microsatellites and their			
	associations in chicken breeds			
182	Studies on DNA vaccine against haemorrhagic	Dr.Singh, S.	2008	Veterinary
	septicaemia based on coexpression of tbpA and ptfA genes			Bactereiology
	of pasteurella multicida serotype B:2			
183	Cloning and sequencing of lysin gene of staphylococcus	Dr.Kannan, S. Suresh.	2008	Veterinary
	aureus phage SAI and SA3			Bactereiology
184	Immune response study of DNA vaccine construct	Dr.Sridevi, R.	2008	Veterinary
	encoding N-terminal portion of ALS3 gene of candida			Bactereiology
	albicans in mice			
185	Evaluation of early phase secretoryprotein in serodiagnosis	Dr.ANAND MOHAN	2014	Veterinary Bacteriology
	of bovine paratuberculosis			
186	Evaluation of recombinant proteins cocktail (mpb64,	Dr. Ramane Sangram	2014	Veterinary Bacteriology
	mpb83 and esat6) as diagnostic candidate for bovine	Pandit		
	tuberculosis			
187	Diagnostic evaluation of recombinant outer membrane	Dr. Adyasha	2014	Veterinary Bacteriology
	proteins of pasteurella multocida serotype b:2	Priyadarshini		
188	Studies on epsilon toxin epitope based vaccine against	Dr. Ajay Pratap Singh	2014	Veterinary Bacteriology
	enterotoxaemia			
189	Development and immune response studies of bicistronic	Dr. Sunita Shripati	2014	Veterinary Bacteriology
	dna vaccine encoding protective antigen (pa) and	Chougule		
	exosporium protein (bxpb) of bacillus anthracis in mice	" -		
190	Development of dna vaccine construct encoding fbpb	Dr. Radhika Syam	2014	Veterinary Bacteriology
	(ag85b) gene of mycobacterium avium subsp			
	paratuberculosis in mice model	D 11 1 5	2011	T7
401	Development of killed vaccine against paratuberculosis in	Dr. Jubeda Begum	2014	Veterinary Bacteriology
191			1	
	mice model	D W' . 3.5	2011	T7
191 192		Dr. Tista Mondal	2014	Veterinary Bacteriology

193	Immune response studies against secretory dna vaccine encoding pag (protective antigen) and eag (surface protein ea1) genes of bacillus anthracis in mice	Dr. Sumithra, T.G.	2013	Veterinary Bacteriology
194	Development and standardization of double emulsified vaccine against swine septic pasteurellosis	Dr. Harshit Verma	2013	Veterinary Bacteriology
195	Development and charecterization of bacteriophage lysed bacterin of pasteurella multocida	Dr. Durairajan, R.	2012	Veterinary Bacteriology
196	Evaluation of diagnostic potential of recombinant mpt63 protein in bovine tuberculosis	Dr. Ashabaree Samal	2012	Veterinary Bacteriology
197	Diagnosis of johne's disease in small ruminants using nanobioelectronics sensor	Dr. Karthik	2012	Veterinary Bacteriology
198	Immune response against dna vaccine construct encoding epsilon toxin (etx) gene of clostridium perfriengens type d in mice	Dr. MURUGAN M. S.	2012	Veterinary Bacteriology
199	Immune response studies of dna vaccine construct encoding catalytically inactivated lethal factor (lef) and protective antigen 63 (pa 63) genes of bacillus anthracis strain 34f2 in mice	Dr. Bincy Joseph	2012	Veterinary Bacteriology
200	Construction of broad host range vector for expression of heterologus protein in brucella abortus strain 19	Dr.Justin, Davis K.	2011	Veterinary Bacteriology
201	Characterization of endolysin expressed by staphylococcus aureus phage SA4 and cloning of its lysin gene	Dr.Mishra, Anil Kumar	2010	Veterinary Bacteriology
202	Cloning and characterization of fibronectin attachment protein gene(ModD) of mycobacterium avium subspecies paratuberculosis	Dr.Garg, Akshay	2010	Veterinary Bacteriology
203	Studies on DNA vaccine against caprine pleuropneumonia based on IppA gene of mycoplasma mycoides subsp. Capri	Dr.Singh, Rajeev	2010	Veterinary Bacteriology
204	Studies on immunogenicity of anthrax and sheep pox combined vaccine in sheep	Dr.Bhutia, Zeruiah	2010	Veterinary Bacteriology
205	Expression and immunodiagnostic evaluation of membrane protein P48 of mycoplasma agalactiae	S.	2009	Veterinary Bacteriology
206	Efficacy of recombinant LipL 21 protein of Leptospira interrogans serovar Canicola for the diagnosis of leptospirosis in animals	Dr.Joseoh , Siju	2007	Veterinary Bacteriology
207	Molecular characterization of DNase of salmonella enterica ssp enterica	Dr.Agrawal, Ravi Kant	2007	Veterinary Bacteriology
208	Immune response studies of DNA Vaccine construct encoding lipoprotein B (PIpB) of pasteurella multocida serotype B:2 in mic	Dr.Sudha Rani, S.	2007	Veterinary Bacteriology
209	Cloning and expression of glycerophosphate oxidase (GLpO) gene of mycoplasma mycoides subsp. Capri	Dr.Ltu, Keduzol	2007	Veterinary Bacteriology
210	Evaluation of live defined double deletion oral Salmonella abortusequi vaccines in horses	Dr.Chandra, Mudit	2006	Veterinary Bacteriology
211	Molecular characterisation of indian isolates of serogroup B pasteurella multocida from different animal species	Dr.Dey, Samir	2006	Veterinary Bacteriology
212	Cloning and molecular characterization of outer membrane protein a (ompA) gene from mycobacterium bovis	Dr.Singh, Jay Prakash Narayan	2006	Veterinary Bacteriology
213	Livelihood pattern and animal husbandry practices among hill korwa tribes in chhattisgarh state	Dr.Maousami	2015	Veterinary Extension Education
214	Contribution of backyard pig production system in the livelihood of schedule tribe families of assam	Dr.Janmoni Shyam	2015	Veterinary Extension Education
215	Livestock innovation system:a multi-stakeholder analysis in dairying	Dr.Prakashkumar Rathod	2015	Veterinary Extension Education
216	Multidimensional analysis of veterinary and animal science education in India	Dr.Thilakar, P	2010	Veterinary Extension Education

217	Determinants of rural youth participation in farming	Dr. Hari R.	2014	Veterinary Extension Education
218	An analysis of integrated dairy services delivery system in western maharashtra	Dr. Dhyaneshwar Vitthal Kolekar	2014	Veterinary Extension Education
219	Gender perspectives in dairy production system of	Dr. Neeraj Kumar	2014	Veterinary Extension
	rajasthan: a comparative study	Sharma		Education
220	Development and evaluation of a need based multimedia	Dr. V. SASIKALA	2013	Veterinary Extension
220	training module on integrated farming systems in north	DI. V. SASIKALA	2013	Education
	· · · · · · · · · · · · · · · · · · ·			Education
	western zone of tamilnadu Transdifferentiation ability of	· · · · ·	2012	
221	Dairy animal welfare practices followed by different	Dr. Praduman Kumar	2013	Veterinary Extension
	stakeholders in kumaon region in uttarakhand	Dwivedi		Education
222	Role dynamics of para-veterinary professionals in relation	Dr. Shabeer Ahmad	2013	Veterinary Extension
	to delivery of livestock health services	Hamdani		Education
223	Development of a need based interactive goat health	Dr. Rakesh Roy	2013	Veterinary Extension
	management information system	-		Education
224	Adoption of improved technologies and production status	Dr. Vijay Kumar	2013	Veterinary Extension
	with reference to goat husbandry in semi-arid zone of uttar			Education
	pradesh			
225	Diffusion and adoption of 't&d' pig innovation	Dr. Pankaj Seth	2012	Veterinary Extension
223	Diffusion and adoption of text pig innovation	Di. Fankaj Seui	2012	-
22.6	D 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	D D I I + 0 11	2012	Education
226	Development of a need-based and interactive buffalo	Dr. Debabrata Sethi	2012	Veterinary Extension
	reproduction information system			Education
227	Adoptionand sustainability of goat health technologies	Dr. Rajesh Kumar	2012	Veterinary Extension
	among farmers in differentagro-climatic zones of bihar			Education
228	Integrated organic farming in Mizoram: a	Dr.Borthakur, Bikash	2011	Veterinary Extension
	multidimensional analysis			Education
229	Performance and prospects of information and	Dr.Basunathe, V. K.	2011	Veterinary Extension
	communication technology (ICT)			Education
	in livestock development in rural India			Education
230	Utilization pattern of drauht animals in different agro	Dr.Akila, N.	2009	Veterinary Extension
230	climatic zones of Tamil Nadu	DI.AKIIa, N.	2009	Education
221		D. II. G	2000	
231	Study of self help groups for sustainable dairy	Dr.Kumar, S.	2008	Veterinary Extension
	development			Education
232	Study of occupational health hazards among veterinarians	Dr.Landge, Sariput P.	2008	Veterinary Extension
				Education
233	Effectiveness of ICT-enabled village information centres	Dr.Senthilkumar, S.	2008	Veterinary Extension
	among dairy farmers in Tamil Nadu			Education
234	Knowledge attitude and practics (KAP) of organic farmers	Dr.Subrahmanyeswari,	2007	Veterinary Extension
	with special reference to livestock farming: an exploratory	В		Education
	study in Uttarakhand State of India			
235	Animal health delivery system among pastoralists in arid	Dr.Rajput, Devi Singh	2006	Veterinary Extension
233	zone of Rajasthan	Dr.Rajpat, Devi Singii	2000	Education
226		Dr.Gokuldas P.P.	2015	
236	Effect of n-3 fatty acid-rich flaxseed oil supplementation	DI.GOKUIGAS P.P.	2015	Veterinary Gynaecology
	on expression profile of fertility-related genes and			and Obstetrics
	reproductive performance in pig	D 0 1	• • • • • • • • • • • • • • • • • • • •	
237	Effect of dietary n-3 pufa on ovarian function, embryonic	Dr. Sanjay Kumar	2014	Veterinary Gynaecology
	development and semen quality in horses	Ravi		and Obstetrics
238	Studies on follicular candidate genes expression profile	Dr. Jerome A	2014	Veterinary Gynaecology
	and estrus induction in buffaloes during summer season			and Obstetrics
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239	Effect of melatonin administration on restoration of	Dr. ASHOK KUMAR	2014	Veterinary Gynaecology
	fertility in summer anoestrus buffalo		_01.	and Obstetrics
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240	Challes on ammercian of contributed 1	Du Manas Vari	2012	Vatarina C 1
240	Studies on expression of certain cytokines and	Dr. Manas Kumar	2012	Veterinary Gynaecology
	polymorphonuclear cell functions with relation to	Patra		and Obstetrics
	occurrence of endometritis in buffaloes			
241	Purification and characterization of pregnancy-associated	Dr. Pradeep Kumar	2012	Veterinary Gynaecology
	proteins in buffalo			and Obstetrics
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242	Expression profile of endometrial cytokines in cattle and buffaloes with uterine infection	Dr. Tumnyak Loyi	2012	Veterinary Gynaecology and Obstetrics
243	Studies on effect of cholesterol loaded cyclodextrin on freezability and in vitro fertility of buffalo spermatozoa	Dr. Anuj Kumar	2012	Veterinary Gynaecology and Obstetrics
244	Studies on immuno-endocrine profile of peripartum cows in relation to post partum reproductive health	Dr. Rafiqul Islam	2012	Veterinary Gynaecology and Obstetrics
245	Studies on sequestration of PDC-109 protein on cryodamage and in vitro fertility of crossbred bull spermatozoa	Dr.Srivastava, Neeraj	2011	Veterinary Gynaecology and Obstetrics
246	Studies on expression profile of interferon-t and embryonic development with reference to maternal recognition of pregnancy in buffalo	Dr.Sarath, T.	2010	Veterinary Gynaecology and Obstetrics
247	Expression profile of buffalo oviductin and its molecular characterization	Dr.Imam, Shahnawaz	2009	Veterinary Gynaecology and Obstetrics
248	Expression profile of estrogen, progesterone and oxytocin receptors during estrous cycle in buffaloes	Dr.Arunmozhi, N.	2009	Veterinary Gynaecology and Obstetrics
249	Modulation of uterine prostaglandin production to augment fertility in buffalo	Dr. Rajkumar, R.	2008	Veterinary Gynaecology and Obstetrics
250	Identification of urinary compounds, response of estrual and diestrual urine on male libido and effect of bull exposure on ovarian cyclicity in postpartum buffaloes	Dr.Barman, Purabi.	2008	Veterinary Gynaecology and Obstetrics
251	Modulation of structural and functional properties of buffalo cauda epididymal spermatoza by sperm binding seminal plasma protein (PDC-109)	Dr.Harshan, Hiron M.	2007	Veterinary Gynaecology and Obstetrics
252	Studies on cox-2 gene and its expression profile in relation to luteal function in buffalo	Dr.Shukla, Satya Nidhi	2006	Veterinary Gynaecology and Obstetrics
253	Studies on cryocapacitation of buffalo spermatozoa and its minimization	Dr.Kadirvel , G	2006	Veterinary Gynaecology and Obstetrics
254	Preparation and evaluation of plga nanoparticles as delivery system for newcastle disease viral antigens	Dr. ANANDA KUMAR B.S.	2014	Veterinary Immunology
255	Chitosan coated plg nanoparticles as delivery system for infectious bursal disease viral antigens	Dr. VIMAL KUMAR	2014	Veterinary Immunology
256	Development of recombinant protein based elisa and real time-pcr for the diagnosis of chicken anemia virus infections in poultry	Dr. Mohd Yaqoob Wani	2013	Veterinary Immunology
257	Investigating novel aspects of immune response against foot-and-mouth disease virus in cattle	Dr. Pervaiz Ahmad Dar	2012	Veterinary Immunology
258	-To combat cancer- studies on the molecular mechanism of oncolysis induced by hn gene of newcastle disease virus and tnf- α	Dr. R.S. Rajmani	2012	Veterinary Immunology
259	Immunomodulatory effect of high mobility group box 1 (hmgb1) and il-2 on chicken infectious anaemia (cia) dna vaccine	Dr. Pradeep Mahadev Sawant	2012	Veterinary Immunology
260	Immunoreactivity of foot-and-mouth disease virus encapsulated in chitosan nanoparticles	Dr.Ramya, K.	2011	Veterinary Immunology
261	Immunoproteomics of rous sarcoma surface proteome vis-a vis peptide mass fingerprints and biomarkers for detection of leukosis/sarcoma virus infection in chicken	Dr.Ralte, R. M.	2011	Veterinary Immunology

262	Molecular and functional characterization of toll-like	Dr.Kannaki, T. R.	2011	Veterinary Immunology
	receptors and B-defensins			
	in avian species			
263	Immune response to salmonella gallinarum outer	Dr.Pandit, Farhat	2010	Veterinary Immunology
	membrane proteins adjuvanted with toll-like receptor			
2.1	agonists in chicken	5 01 1 20111 1 7	••••	
264	Studies on oral immunization of chicks against IBH with	Dr.Singh, Mithilesh K.	2009	Veterinary Immunology
	non-pathogenic E. coli as transgenic vehicle carrying			
	hexon/SF gene E. coli as transgenic vehicle carrying			
	hexon/SF gene of fowl adenovirus-4 (FAdV-4)			
265	Biodegradable cationic poly-lactide-co-glycolide	Dr.Chaudhari, U. K.	2008	Veterinary Immunology
	nanoparticles for delivery of brucella abortus L7/L12 DNA			
	vaccine			
266	Immune response of outer membane proteins and fimbrial	Dr.Saravanan, R.	2007	Veterinary Immunology
	proteins and fimbrial protein from s. gallinarum in poultry			
267	Modulation of chicken innate and adaptive immune	Dr.Kumar, Pankaj	2007	Veterinary Immunology
	response by using toll like receptor agonists			
268	Immune responses to novel experimental pasteurella	Dr.Kumar, Devender	2006	Veterinary Immunology
2.10	multocida vaccines	D D 77.1	2010	
269	Immunomodulatory effects of TLR agonists on innate	Dr.Puro, Kekungu U	2010	Veterinary Immunology
270	immune response in chicken	D 0 D'	2017	77
270	Studies on intramammary affections and allied diseases of	Dr.Suman Biswas	2015	Veterinary Medicine
	yak (poephagus grunniens), mithun (bos frontalis) and			
	cattle (bos indicus) in sub-himalayan north-eastern region			
271	of arunachal pradesh	Do Datat Double	2014	Made and Made and
271	Collection, documentation and validation of some ethnic	Dr. Rajni Prabha	2014	Veterinary Medicine
	biodynamic agents used by the tribal communities of west	Mahto		
272	singhbhum district of jharkhand against bovine mastitis	Do Carrie Maladan	2014	Made and Made and
272	Strategic approach for remyelination in experimental rat	Dr. Sumit Mahajan	2014	Veterinary Medicine
	model and its application in canine demyelinating			
273	neuropathies Renal dysfunctions in geriatric dogs and amelioration	Dr. Showkat-Ul-Nabi	2014	Veterinary Medicine
274	Clinicobiochemical study of hepatopathies due to diarrhea	Dr. Gurav Amol	2013	Veterinary Medicine
274	in dogs and its therapeutic management	Ramdas	2013	vetermary wiedlenie
275	Evaluation of prognostic score on ascites and ameliorative	Dr. Vijayakumar, H.	2013	Veterinary Medicine
	effects of autogenous ascitic fluid in dogs with hepatopathy			
	errors or autogenous assente riura in dogs min nepatopanin			
276	Studies on mineral profile in three agroclimatic zones of	Dr. Pallav Shekhar	2013	Veterinary Medicine
	bihar and evaluation of formulated mineral supplements in			
	bovine for health and production			
277	Mineral status of dogs, safety and evaluation of mineral	Dr. Sarita Devi	2012	Veterinary Medicine
	supplementation and its response on immunity using rabies			
	vaccine			
278	Canine cardiomyopathy: diagnosis and therapeutic	Dr. Akhilesh Kumar	2012	Veterinary Medicine
	management			'
279	Studies on soil-fodder-animal mineral status of western	Dr. Jadhav Ravindra	2012	Veterinary Medicine
	maharashtra and evaluation of efficacy of area-specific	Kaka		
	mineral mixture			
280	Biodynamic measures to evaluate ascites and its catalytic	Dr. M. SARAVANAN	2012	Veterinary Medicine
	therapy in dog			
281	Studies on soil-fodder-animal mineral interrelationship in	Dr. Aijaz Ahmad Dar	2012	Veterinary Medicine
	north-eastern region of kashmir valley and evaluation of			
	efficacy of the area specific mineral mixture			
282	Studies on hepatopathies due to tick borne Intracellular	Dr. Kalyan Sarma	2012	Veterinary Medicine
	diseases in dog to evolve integrated therapeutic approach			
283	Evaluation of immunomodulatory antioxidant and	Dr.Mishra, Krishan	2011	Veterinary Medicine
	therapeutic potential of bovine colostrum with special	Kumar		
	reference to treatment of calf diarrhoea			
284	Amelioration of osteofluorosis with special reference to	Dr.Gupta, Amit Raj	2011	Veterinary Medicine
	collagen metabolism			
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285	Incidence of canine renal disorders and their amelioration using medicinal plants	Dr.Ahmad, A.	2011	Veterinary Medicine
286	Canine ehrlichiosis :clinico-epidemiology and therapeutic considerations with of homeopathic drugs	Dr.Behera, Suvendu Kumar	2011	Veterinary Medicine
	special reference to evaluation of immunomodulatory activity			
287	Studies on hepatobiliary dysfunction along with assessment of therapeutic potential of nutraceuticals	Dr.Kumar, Mritunjay	2011	Veterinary Medicine
288	Prevalence of bovine staphylococcal mastitis based on coagulase gene, bacterial geo-climatic regions of India characterization and mineral profile in three	Dr.Sahu, Bhishmadev	2011	Veterinary Medicine
289	Demyelinating neuropathy with special reference to canine distemper in dogs	Dr.Ranjithkumar M.	2011	Veterinary Medicine
290	Studies on acaricidal potency of certain in vitro selected plant fraction against rhipicephalus(Boophilus) microplus	Dr.Chaudhuri, Shubhamitra	2011	Veterinary Medicine
291	Immunomodulatory and antioxidant potential of certain herbal and homeopathic drugs in canine demodicosis	Dr.Sarkar, Tarun Kumar	2010	Veterinary Medicine
292	Screening and evaluation of various herbal extracts against highly pathogenic avian influenza virus	Dr.Sood, Richa	2010	Veterinary Medicine
293	Evaluation of mammary gland immunity in response to autogenous staphylococcus aureus bacterin in mice with special reference to prevention of mastitis	Dr.Sharma, Nitika	2010	Veterinary Medicine
294	Evaluation of antioxidant potential of calendula officinalis in canine sarcoptic acariasis	Dr.Singh, Shanker Kumar	2010	Veterinary Medicine
295	Evaluation of ameliorative potential of tamarindus indica L . in experimental fluorosis	Dr.Nandi, Durgadas	2009	Veterinary Medicine
296	Evaluation of anti-neoplastic property of certain indigenous herbs in skin tumorogenesis in rats	Dr.Bhutia, Y. D.	2008	Veterinary Medicine
297	Evaluation of trypanocidal activity of some medicinal plants in experimental Trypanosoma evansi infection in mice	Dr.Shaba, ,Peter	2007	Veterinary Medicine
298	Enivironmental and ameliorative studies on animal fluorosis	Ranjan, Rakesh	2007	Veterinary Medicine
299	Electrocardiographic studies in dogs with reference to managment of cardiac tachyarrhythmia by alternative drugs	Dr.Changkija, Bendangla	2007	Veterinary Medicine
300	Studies on mineral deficiency in cattle of tripura state and its therapy therapy through formulated mineral mizture supplementation	Dr.Das, Gunjan	2007	Veterinary Medicine
301	Serological detection of toxocara canis infection indogs with recombinant cathepsin-11, arginine kinase and tes-26 of t canis.	Dr.Anju Varghese	2015	Veterinary Parasitology
302	Epidemiological studies on some important trematodes of domestic ruminants in snail intermediate hosts in uttar pradesh	Dr. Ram Krishna Bauri	2015	Veterinary Parasitology
303	Surra: immunoprophylactic evaluation of recombinant paraflagellar rod protein and gamma irradiated trypanosoma evansi	Dr.Biswa Ranjan Maharana	2015	Veterinary Parasitology
304	Epidemiology and molecular characterization of some important helminth parasites of mithun (bos frontalis) of nagaland	Dr. Jayanta Kumar Chamuah	2014	Veterinary Parasitology
305	Assessment of irradiation attenuated trypanosoma evansi induced protective immune response in mice	Dr. SUDHAKAR N.R.	2014	Veterinary Parasitology
306	Molecular characterization and diagnosis of babesia gibsoni	Dr. Mrityunjay Mandal	2014	Veterinary Parasitology

307	Genetic and immunological characterization of eimeria	Dr. (Major)	2014	Veterinary Parasitology
	tenella isolate from india	Krishnendu Kundu		
308	Identification and characterization of glucose transporter proteins of fasciola gigantica	Dr. Siju Susan Jacob	2014	Veterinary Parasitology
309	Cloning and expression of cathepsin-l cysteine proteinase	Dr. Varsha Pundlikrao	2013	Veterinary Parasitology
	and arginine kinase of toxocara canis for sero-detection of	Bagde		
	toxocara infection in dogs			
310	Evaluation and characterization of acaricidal resistance in	Dr. Shyma K.P.	2012	Veterinary Parasitology
	hyalomma anatolicum anatolicum	21. 21. 11. 11. 1	2012	, everiming 1 armsiveregy
311	Purification and characterization of oesophagostomum	Dr. Sunita Dalal	2012	Veterinary Parasitology
	columbianum antigen for detection of prepatent infection			
	in small ruminants			
312	Studies on the proteases of haemonchus contortus and	Dr. Suchita Kumari	2012	Veterinary Parasitology
	immune response to cysteine proteinase			, and the second
313	Immuno-prophylactic evaluation of fasciola gigantica fatty	Dr.Kumar, Niranjan	2011	Veterinary Parasitology
	acid binding protein			
	and glutathione s-transferase in buffaloes			
314	Characterization of acetylcholinesterase mediated	Dr.Paul, Souvik	2010	Veterinary Parasitology
	acarricidal resistance in Indian isolates of rhipicephalus	·		
	(Boophilus microplus)			
315	Characterization of resistance mechanism to pyrethroids in	Dr.Kumar, Rinesh	2010	Veterinary Parasitology
	th Indian cattle tick rhipicephalus (Boophilus)microplus	,		,
316	Expression and characterization of dense granule and	Dr.Ram, Hira.	2010	Veterinary Parasitology
	rhoptry specific	, ,		,
	recombinant proteins of toxoplasma gondii			
317	Expression, characterization and immunoprophylactic	Dr.Singh, H.	2009	Veterinary Parasitology
317	evaluation of toxoplasma gondii specific SAG2 and GRA 5	21.511.gii, 11.	200)	vetermary rarasitorogy
	proteins			
318	Immune responses of cattle to recombinant antigens of	Dr.Jeyabal, L.	2009	Veterinary Parasitology
310	theileria annulata and hyalomma anatolicum anatolicum	Di.Jeyabai, L.	2009	vetermary rarasitology
319	Molecular cloning and expression of variable surface	Dr. Baidya, S.	2008	Veterinary Parasitology
319	glycoprotein gene of trypanosome evansi	Di. Baidya, S.	2008	vetermary rarasitology
320	Molecular characterization of B- Tubulin gene in	Dr.Sankar, M.	2007	Veterinary Parasitology
320	benzidazole resistant and susceptible populations of	Di.Sankai, Wi.	2007	vetermary rarasitology
	1 1 1			
321	common gastrointestinal nematodes in small ruminants Evaluation of recombinant theileria annulata merozoite	Dr.Rajendran ,C.	2006	Vataninamy Danasitalaay
321		Dr.Rajendran ,C.	2006	Veterinary Parasitology
	surface antigen for serodiagnosis of tropical bovine			
222	theileriosis	D 17 1 11 1	2006	77 · ' D ' 1
322	Molecular characterisation of surface protein gene of	Dr. Vanlalhmuaka	2006	Veterinary Parasitology
222	theileria annulata	D 4 1 1' 1' D	2006	77 · ' D ' 1
323	Clonning, expression characterisation of Bm86 homologue	Dr.Azhahianambi, P.	2006	Veterinary Parasitology
22.1	of hyalomma anatolicum anatolicum	D. A. :	2017	W. C. D. d. d.
324	Pathology and immune response of bluetongue virus in	Dr.Anjaneya	2015	Veterinary Pathology
225	mouse model	D. C. d. Z	2017	Watering D. d. 1
325	Pathology of pathogenic avian mycoplasma in chicken	Dr.Susitha, K.	2015	Veterinary Pathology
326	Effect of sirnaand immunoglobulin on rabies pathogenesis	Dr.Susan Cherian	2015	Veterinary Pathology
	in mouse modeland molecular epidemiology of rabies virus			
327	Etiopathological investigations on cutaneous/ mucosal	Dr. Babu Lal Jangir	2014	Veterinary Pathology
321	warts in large ruminants and experimental studies on	Dr. Daoa Dai Jangn	2017	, ciciniary i autology
	effects of pteris cretica-bpv interaction and quercetin on			
	dmba induced tumours in hamsters			
328	Molecular pathology and differential diagnosis of	Dr. Barathidasan R.	2014	Vatarinary Dathalam
328		וען. Daraunuasan K.	∠014	Veterinary Pathology
220	viralinduced lymphoid tumours in poultry	Dr. Char during C	2014	Vatarina D-41 1
329	Pathology of t-2 toxicosis and its amelioration with	Dr. Chandratre Gauri	2014	Veterinary Pathology
220	polyherbal formulation in wistarrats	Arvind	2014	Watering D.d. 1
330	Molecular pathology and development of immunocomb	Dr. Asok Kumar M.	2014	Veterinary Pathology
1 1	dot elisa for rapid diagnosis of marek's disease in poultry	1		

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331	Evaluation of anti-cancer potential of herbal composition	Dr. Monjula Regon	2014	Veterinary Pathology
	in n-methyl nitrosourea (nmu) induced rat mammary			
	tumours: pathology and characterization of molecular			
	markers			
332	Studies on the pathology of respiratory diseases in pigs	Dr.Anoopraj R.	2014	Vatarinary Dathology
332		Dr.Anoopraj K.	2014	Veterinary Pathology
	caused by porcine circovirus type 2 (pcv2)			
333	Studies on effects of rnai on pathogenesis of rabies in	Dr. Harish C.	2013	Veterinary Pathology
	mouse and spontaneous brain affections in cattle and			
	buffaloes with particular reference to prnp gene			
	polymorphism			
334	Molecular epidemiology and pathological studies on	Dr. Ranganath, G.J.	2013	Veterinary Pathology
334		Di. Kanganath, G.J.	2013	vetermary rathology
	rotavirus infection in bovine calves			
335	The experimental t-2 toxicosis in goats : a systematic	Dr. Shivasharanappa	2013	Veterinary Pathology
	pathomorphology and molecular pathogenesis	N.		
336	Classical swine fever: pathology and molecular	Dr. Rahul Singh Arya	2012	Veterinary Pathology
	epidemiological studies			
337	Experimental reproductive toxicity and teratogenicity of t-	Dr. Raut Sachin	2012	Veterinary Pathology
337	2 toxin in wistar rats with its effect on offsprings up to f2		2012	vetermary ramology
		Shaligram		
	generation			
338	Etiopathological characterisation of cutaneous and mucosal	Dr. Pawan Kumar	2012	Veterinary Pathology
	warts of cattle and buffaloes and experimental studies on			
	interaction of quercetin with bpv and dmba induced			
	tumours in hamsters			
339	Studies on pathology and diagnosis of bovine	Dr. Shirish D.	2012	Veterinary Pathology
339			2012	Vetermary Pathology
	paratuberculosis(johne's disease)	Narnaware		
340	Immunopathological studies in experimental T-2 toxicosis	Dr.Ghafoor, S. R. A.	2011	Veterinary Pathology
	in wistar rats			
341	Etio-pathology and differential diagnosis of low	Dr.Gowthaman, V.	2011	Veterinary Pathology
	pathpgenic avian influenza in	, , , , , ,		
	poultry			
2.40		D.M. ' IZ	2010	W. C. D. d. I
342	Pathology and diagnosis of swaine influenza	Dr.Nagarajan, K.	2010	Veterinary Pathology
343	Molecular epidemiology and pathogenesis of rabies	Dr.Reddy, G.B.	2010	Veterinary Pathology
		Manjunatha		
344	Epidemiology and pathology of ovine paratuberculosis at	Manjunatha Dr.Sonawane, G. G.	2009	Veterinary Pathology
344		ű	2009	Veterinary Pathology
	organised farms	Dr.Sonawane, G. G.		
344	organised farms Patho-immunological studies on enzootic bovine	ű	2009	Veterinary Pathology Veterinary Pathology
	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and	Dr.Sonawane, G. G.		
345	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and laboratory models	Dr.Sonawane, G. G. Dr.Hajra, S.	2009	Veterinary Pathology
345	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and laboratory models Pathology of porcine viral enteritides in piglets	Dr.Sonawane, G. G. Dr.Hajra, S. Dr.Rout, M.		Veterinary Pathology Veterinary Pathology
345	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and laboratory models	Dr.Sonawane, G. G. Dr.Hajra, S.	2009	Veterinary Pathology
345	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and laboratory models Pathology of porcine viral enteritides in piglets	Dr.Sonawane, G. G. Dr.Hajra, S. Dr.Rout, M.	2009	Veterinary Pathology Veterinary Pathology
345	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and laboratory models Pathology of porcine viral enteritides in piglets Immunopathogenesis and pathomorphology of bovine viral	Dr.Sonawane, G. G. Dr.Hajra, S. Dr.Rout, M.	2009	Veterinary Pathology Veterinary Pathology
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345	organised farms Patho-immunological studies on enzootic bovine haematuria and Fern/BPV interaction in cows and laboratory models Pathology of porcine viral enteritides in piglets Immunopathogenesis and pathomorphology of bovine viral diarrhoea virus infection in small ruminants and rabbits Pathology of chemically -induced cutaneous/mammary	Dr.Sonawane, G. G. Dr.Hajra, S. Dr.Rout, M.	2009	Veterinary Pathology Veterinary Pathology
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356	Molecular pathogenesis and diagnosis of Pasteurella	Dr.Praveena, P. Ezhil	2006	Veterinary Pathology
2.5	multocida serotype A infection in mouse and calf models.		• • • • • • • • • • • • • • • • • • • •	
357	Modulation of vascular signal transduction mechanisms of	Dr.Waghe	2015	Veterinary
	angiotensin ii In arsenic-exposed rats	Prashantkumar		Pharmacology
	-	Marutirao		
358	Modulatory effects of betulinic acid, a triterpenoid in	Dr. Madhu C.L.	2014	Veterinary
	sepsis-induced acute lung and kidney injury in mice			Pharmacology
359	Evaluation of wound healing potential of bilirubin and	Dr. MAHENDRA	2014	Veterinary
	deferoxamine in diabetic rats	RAM		Pharmacology
360	Therapeutic evaluation of erythropoietin in caecal ligation	Dr. K. Kannan	2014	Veterinary
	and puncture model of sepsis in mice			Pharmacology
361	Elucidation of immunotoxicand genotoxic potential of	Dr. Prarabdh	2014	Veterinary
	fipronil following subacute exposure in mice and	Chandrakant Badgujar		Pharmacology
	itsamelioration by antioxidants			
362	Characterization of trpc4 and trpv4 channels in pregnant	Dr. Vishakha Singh	2014	Veterinary
	mouse uterus			Pharmacology
363	Assessment of atorvastatin as an adjunct therapy with	Dr. Soumen	2014	Veterinary
303	imipenem in vascular dysfunction and acute lung injury in	Choudhury	2011	Pharmacology
		Ciloudiury		Tharmacology
264	sepsis Evaluation of wound healing potential of homin in diabetic	Dr. DHIRENDRA	2014	Votorinom
364	Evaluation of wound healing potential of hemin in diabetic	KUMAR	2014	Veterinary
265	rats		2012	Pharmacology
365	Evaluation of phytoestrogen daidzein and antibiotic	Dr. Subhashree Parida	2013	Veterinary
2.5	treatment in sepsis	D D	2012	Pharmacology
366	Effect of atorvastatin on myocardial inflammation and \Box -	Dr. Ramasamy. T.	2013	Veterinary
	adrenoceptor signalling in septic mice			Pharmacology
367	Modulatory effect of smethylisothiourea in	Dr. Venkanna	2013	Veterinary
	experimentallyinduced osteoarthritis in rats	Balaganur		Pharmacology
368	Evaluation of wound healing potential of substance p,	Dr. Vinay Kant	2013	Veterinary
	curcumin and their combination in diabetic rats			Pharmacology
369	Evaluation of acetamiprid-induced reproductive toxicity in	Dr. Vijeyta Awasthy	2013	Veterinary
	male rats and its amelioration by quercetin			Pharmacology
370	Effects of nanoparticle-encapsulated curcumin on arsenic-	Dr. P. Sankar	2012	Veterinary
	induced toxicity in rats			Pharmacology
371	Molecular and pharmacodynamicevaluation of cutaneous	Dr. Raju Prasad	2012	Veterinary
	wound healing potential of hemin, bilirubin and curcumin			Pharmacology
	in rats			
372	Effect of s-methylisothiourea in experimentally-induced	Dr. Amar S. More	2012	Veterinary
	hepatotoxicity and osteoarthritis in rats			Pharmacology
373	Studies on male reproductive toxicity of fipronil in rats and	Dr. Saleem Khan	2012	Veterinary
0,0	its amelioration by gallic acid		_01_	Pharmacology
374	Toxicological investigation of imidacloprid with special	Dr.Lonare, M. K.	2011	Veterinary
374	reference to male reproductive toxicity in rats	Di.Lonare, Wi. K.	2011	Pharmacology
375	Studies on the effects of alcoholic extract of entada	Dr.Kumari, Rashmi	2011	Veterinary
3/3		Rekha	2011	Pharmacology
	pursaetha in inflammation	NCKIIA		r narmacology
276	and experimentally induced osteoarthritis	Du Vothimal V	2010	Votaning
376	Therapeutic assessment of atorvastatin in caecal ligation	Dr.Kathirvel, K.	2010	Veterinary
	and puncture model of			Pharmacology
	sepsis in rats	D 11	***	***
377	Modulation of wound healing through heme oxygenase	Dr.Ahanger, Asad	2010	Veterinary
	pathway	Ahmad		Pharmacology
378	Influence of soluble guanylyl cyclase stimulator Bay 41-	Dr.Prawez, Shahid	2010	Veterinary
	2272 on the vascular and kidney functions in L-Name			Pharmacology
	hypertensive rats			
379	Toxicity of binary mixture of ochratoxin A and arsenic In	Dr.Aggarwal, Manoj	2009	Veterinary
	Vitro and In Vivo: oxidative stress, apoptosis, cytotoxic			Pharmacology
	and genotoxic effects			
380	Toxicological interaction studies between arsenic and	Dr.Prakash, A.	2009	Veterinary
	chlorpyrifos and	<u> </u>		Pharmacology
	assessment of amelioration of their toxicity with			
	antioxidants			
	WALVACALING			1

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381	Influence of endothelial dysfunction on homeostatic	Dr.Leo, M. D. M.	2009	Veterinary
	regulation of nitric oxide signaling pathways in vascular			Pharmacology
	smooth miscle			
382	Role of potassium, calcium(T-Type) and chloride channels	Dr.Ramteke, Vinod D.	2008	Veterinary
002	in crush injury induced neuropathic pain in rats	211111111111111111111111111111111111111	_000	Pharmacology
383	Influence of sepsis on nitric oxide signaling in rat	Dr.Jaganathan, S	2008	Veterinary
363		Di Jaganaman, S	2008	•
20.4	pulmonary artery and aorta	D 01 11 14 17	2000	Pharmacology
384	Role of potassium channels,calcium channels and	Dr. Shukla, M. K.	2008	Veterinary
	oxidative stress in paclitaxel-induced neuropathic pain in			Pharmacology
	rats			
385	Influence of cronic nitric oxide deficiency on signaling in	Dr.Gupta, Praveen K.	2008	Veterinary
	carotid and pulmonary arteries of rat	_		Pharmacology
386	Investigation on neuroprotective effect of T-type calcium	Dr.Arunadevi, R.	2008	Veterinary
	channel blocker, inducible nitric oxide synthase inhibitor			Pharmacology
	and spin trao agent in focal cerebral ischemia of rat			Tharmacology
207		D I/ I O	2000	77 / '
387	Toxicological interaction studies between cadmium and	Dr.Kalpana, S.	2008	Veterinary
	ochratoxin-A in rats			Pharmacology
388	Toxicological studies on interaction between endosulfan	Dr.Ranganathan, V.	2007	Veterinary
	and lead in rats			Pharmacology
389	Influence of lipopolysaccharide on b - adrenoceptor	Dr.Krishna , A. Vamsi	2006	Veterinary
	signalling in pregnant rat myometrium			Pharmacology
390	Molecular characterization of Na+ -K+ -ATPase Isoforms	Dr.Chanda ,Debabrata	2006	Veterinary
370	and their regulation by 5- hydroxytryptamine and	Di.Chanda ,Debabiata	2000	Pharmacology
				Filarmacology
	norepinephrine in ovine pulmonary			
391	Expression of developmentally important genes involved	Dr.Rajarajan, K.	2008	Veterinary Physiology
	in energy metabolism in buffalo (Bubalus bubalis) oocytes			
	and preimplantation embryos produced in vitro			
392	Impact of FSHon the profile of steroid hormones and	Dr.Tamilmani, G.	2007	Veterinary Physiology
	synthesis of DNA in buffalo preantral follicles cultured in	,		
	vitro			
393	Modecular characterization of prostaglandin synthase	Dr.Mondol, Sukanta	2006	Veterinary Physiology
393		Di.lviolidoi, Sukalita	2000	vetermary Physiology
20.4	genes in buffalo	5 3 5 1 1 1 1 1	•••	
394	Expression of connexin 43 and poly A polymerase in	Dr.Mishra, Ashish	2006	Veterinary Physiology
	buffalo embryos produced in vitro			
395	Studies on pineal - adrenal relationship in goats (capra	Dr.Sejian, V.	2006	Veterinary Physiology
	hircus) under thermal stress			
396	Studies on the cultured blastomere cells as nuclear donor in	Dr.Swain, Amrit	2006	Veterinary Physiology
	embryo cloning of goat	Kumar	_000	, everimenty i my sterogy
397	Studies on bubaline pineal proteins / peptides below 20	Dr.Ramasamy, M.	2006	Vatarinary Physiology
397		DI.Kamasamy, M.	2000	Veterinary Physiology
	kDa and their munopotentiation in guinea pigs			
398	Expression and localization of ghrelin and its receptor in	Dr. Mahesh Gupta	2014	Veterinary Physiology
	ovarian follicles and corpus luteum during different stages			
	of estrous cycle and the modulatory effects of ghrelin on			
	steroid production in the ovary of buffalo (bubalus			
	bubalis)			
399	Comparative efficacy of antioxidants and chemical	Dr. Satyaveer Singh	2014	Veterinary Physiology
333	÷		2014	v cicimary r nysiology
	chaperone on expression profile of hsps during heat stress	Dangi		
	in goats (capra hircus)			
400	Effect of valproic acid on reprogramming of fibroblast	Dr. Puspendra Saswat	2014	Veterinary Physiology
	cells into induced pluripotent stem cell (ipsc) like cells in	Mahapatra		
	buffalo			
401	Expression, localization and local production of vascular	Dr. Vikrant Singh	2013	Veterinary Physiology
	endothelial growth factor and its receptors in the corpus	Chouhan		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
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	luteum during estrous cycle in water buffaloes (bubalus			
	bubalis)			
	0. 1. 1 1 . 1	Dr. Ravi Ranjan	2013	Veterinary Physiology
402	Studies on developmental potency of caprine	J		
402	Studies on developmental potency of caprine parthenogenetic embryos	J		
402		Dr. Manish Kumar	2013	Veterinary Physiology

404	Expression, localization and local production of vascular endothelial growth factor and its receptors in the ovarian follicle during different stages of growth and maturation in	Dr. Babitha V.	2013	Veterinary Physiology
10-1	buffaloes (bubalus bubalis)			
405	Studies on reprogramming of fibroblast cells using polycistronic lentiviral vector and oocyte extracts in buffalo	Dr. Yasotha T.	2013	Veterinary Physiology
406	Physio-biochemical responses and gas emission during thermal stress in buffaloes	Dr. Alok K. Wankar	2012	Veterinary Physiology
407	Comparative analysis of caprine embryonic and mesenchymal stem cells for therapeutic potential	Dr. PRATHEESH M.D.	2012	Veterinary Physiology
408	Studies on isolation, culture and characterization of mesenchymal stem cells in caprine	Dr. Rakesh Kumar Singh	2012	Veterinary Physiology
409	In vitro culture and characterization of buffalo mesenchymal and embryonic stem cells for therapeutic application	Dr. Nitin Eknath Gade	2012	Veterinary Physiology
410	Physio-biochemical responses and methane emission during thermal stress in cattle	Dr. Brijesh Yadav	2012	Veterinary Physiology
411	Development of embryonic stem cells from early stage buffalo embryos and their molecular characterization	Dr.Puri, Gopal	2011	Veterinary Physiology
412	Derivation of embryo like structures from totipotent stem cells of buffalo and their in vivo development in goat oviduct	Dr.Balamurugan, T. C.	2011	Veterinary Physiology
413	Effect of feeder layers with growth factors for the development of embryonic stem cells derived from in vitro produced buffalo embryos	Dr.Sharma, Manjinder	2010	Veterinary Physiology
414	Development of embryo like structures from stem cells and their characterization in goat	Dr.Cherkunnath, Anees	2010	Veterinary Physiology
415	Comparative study of totipotent stem cells derived from in vivo and in vitro produced goat embryos	Dr.Nath, Nikhil Ch	2010	Veterinary Physiology
416	Expression of LIF and OCT-4 gene in buffalo(Bubalus Bubalis) embryos produced using intrafollicular and extrafollicular oocytes cultured in vitro	Dr.Eswari, S.	2008	Veterinary Physiology
417	Studies on buffalo (Bubalus bubalis) pineal proteins on fluoride-induced oxidative stress and apoptosis in rats	Dr.Bharti, V. K.	2008	Veterinary Physiology
418	Cloning, expression and immunological characterization of cu/zn-sod and 17/112 genes of brucella	Dr. RAJAGUNALAN S.	2014	Veterinary Public Health
419	Molecular and serological diagnosis of japanese encephalitis in pigs	Dr. Mohan H.V.	2014	Veterinary Public Health
420	Evaluation of ompa and ompc proteins of salmonella typhimurium as vaccine candidate	Dr. Joy Lalmuanpuia Kataria	2014	Veterinary Public Health
421	Development of rapid on-site diagnostic assays for japanese encephalitis in swine	Dr. HIMANI DHANZE	2014	Veterinary Public Health
422	Development and characterization of bacteriophage lysate vaccine for the control of salmonellosis in poultry	Dr. Priscilla Kerketta	2014	Veterinary Public Health
423	Development of virulence markers based diagnostic assay(s) for rapid and reliable serodiagnosis of human and animal listeriosis	Dr. RAHUL DILIPRAO SURYAWANSHI	2014	Veterinary Public Health
424	Development and evaluation of synthetic peptide and recombinant protein based elisas for the serodiagnosis of japanese encephalitis in swine	Dr. Shriya Rawat	2013	Veterinary Public Health
425	Cloning, expression and immunological characterization of superoxide dismutase gene of brucella abortus	Dr. Rupa Boral	2013	Veterinary Public Health
426	Mlva typing of indian isolates of salmonella typhimurium and its comparison with other genotyping methods	Dr. Blessa Sailo	2013	Veterinary Public Health
427	Development of diagnostic tests for q fever targeting com1 gene of coxiella burnetii	Dr.Durga Prasad Das	2013	Veterinary Public Health
428	Efficacy of virulence marker based serological and molecular assays for rapid and reliable diagnosis of listeric infection in goats	Dr.Das, S.	2011	Veterinary Public Health

429	Development of recombinant OmpC based ELISA and its comparison with PCR	Dr.John, Jinu Mary	2011	Veterinary Public Health
	and cultural method for the diagnosis of salmonellosis in			
	poultry			
430	Multilocus variable-number tandem-repeat analysis	Dr.Kumari, Gita	2011	Veterinary Public Health
730	(MLVA) for typing of brucella	Dr.Kuman, Ona	2011	vetermary rubite ricatur
	isolates from India			
421		D. V C	2011	V-4
431	Prevalence and molecular epidemiology of group a	Dr.Kaur, Simranpreet	2011	Veterinary Public Health
	rotavirus among children and			
	animals in North India			
432	Immune response and protective propensity of	Dr.Prejit	2009	Veterinary Public Health
	recombinant ompC developed from poultry isolate of			
	salmonella typhimurium			
433	Prevalence and molecular characterization of group A	Dr.Dubal, Zunjar	2009	Veterinary Public Health
	rotaviruses from pigs,yaks, mithuns and humans	Baburao		
434	Immune response and protective propensity of	Dr.Kaushik, P.	2008	Veterinary Public Health
13.	recombinant Omp28 of brucella melitensis	Distaugilla, 1.	2000	vetermary radic freatur
435	Development and evaluation of ELISA and reverse	Dr.Kolhe, Rahul P.	2008	Veterinary Public Health
433	•	Di.Koine, Kanui F.	2008	vetermary Fublic Health
10.6	transcription -PCR for diagnosis of Japanese encephalitis	D. IV. D.	2007	77 - 1 - D 11' 11 - 14
436	Evaluation of recombinant Ompc of salmonella	Dr.K, Porteen	2007	Veterinary Public Health
	typhimurium for immunogenicity and protection			
437	Molecular characterization of salmonella isolated from	Dr.Chatlod, laxman	2007	Veterinary Public Health
	poultry	Ramalu		
438	Comparison of pcr vis - A - vis cultural method for	Dr.Barua, Rahul	2006	Veterinary Public Health
	detection of salmonella and verotoxic e. coli from water			
	and ready - to - eat foods			
439	Antimicrobial efficacyof biopreservatives in buffalo meat	Dr.Sunil, B	2006	Veterinary Public Health
137	mince Sunil, B	Dr.Sumi, D	2000	vecessiary radio freatur
440	Development and evaluation of interlocking nail and	Dr.Madhu D.N.	2015	Veterinary Surgery &
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4.41	designer locking plate for femur in large ruminants	D. IV IV	2015	Radiology
441	Determination of electrocardiographic, echocardiographic	Dr.Vineet Kumar	2015	Veterinary Surgery &
	and haematobiochemical cardiac reference values in sheep			Radiology
	and goats			
442	Development of 3-d bio-engineered extracellular matrices	Dr. DAYAMON D.	2014	Veterinary Surgery &
	seeded with mesenchymal stem like cells for dermal	MATHEW		Radiology
	wounds in rats			
443	Evaluation of bone marrow derived mesenchymal stem	Dr. Mudasir Bashir	2014	Veterinary Surgery &
	cellsand growth factors in collagenand laminin scaffolds	Gugjoo		Radiology
	forarticular cartilage repair in rabbits	- 120		
444	Studies on regenerative potential of mesenchymal stem	Dr.Abhishek Chandra	2014	Veterinary Surgery &
	cells in cryoinfarcted myocardium in rabbit model	Saxena	2011	Radiology
115		Dr. NINU A.R.	2014	
445	Mesenchymal stem cell construct with or without growth	DI. MINU A.K.	2014	Veterinary Surgery &
	factors for osteogenesis in critical sized bone defect in			Radiology
\vdash	rabbit model		<u> </u>	
446	Development and evaluation of designer locking plates or	Dr. Raja Aijaz Ahmad	2013	Veterinary Surgery &
	tibia and radius in large ruminants			Radiology
447	Evaluation of isoflurane anaesthesia in buffaloes	Dr. Jasmeet Singh	2012	Veterinary Surgery &
				Radiology
448	Management of osteopenia and osteopenic bone fractures :	Dr. A. Velavan	2012	Veterinary Surgery &
	experimental and clinical studies in rabbits and dogs			Radiology
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449	Development of bioengineered 3-d acellular dermal matrix	Dr. Anil Kumar	2012	Veterinary Surgery &
1 747	scaffold for the reconstruction of full thickness skin		2012	
		Gangwar		Radiology
1	wounds in rats			
	Evaluation of physiotherapeutic modalities for	Dr. Md. Moin Ansari	2012	Veterinary Surgery &
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	rehabilitation of dogs with hind quarter weakness			Radiology
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	rehabilitation of dogs with hind quarter weakness	Dr.Tiwary, R.	2011	

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473	Molecular characterization of indian isolates of infectious bronchitis virus and development of recombinant	Dr. Sunil Kumar Pradhan	2013	Veterinary Virology
	nucleoprotein based elisa		1	
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	heterologous system and their diagnostic/prophylactic evaluation			
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