

Research: **Veterinary Pathology**

1. List of Research Projects: Completed & Ongoing

Sr. No.	Title of the Project	Name of PI/ Major Advisor/ Research Worker	Funding Agency	Total Cost of the project (Rs in Lakh)	Extra-mural (Funding agency)/ Intra-mural	Status (Completed/ Ongoing)	Duration
1	Strengthening of Life Science and Biotechnology Education and Training at Undergraduate Level	Dr. Gangane G.R. Co-Coordinator	Department of Biotechnology, GoI, New Delhi	9.00	Extra-mural	Completed	2015-16 to 2017-18

2. List of Private Agency Projects:

Sr. No.	Title of the Project	Name of PI/ Major Advisor/ Research Worker	Funding Agency	Total Cost (Rs in Lakh)	Extra-mural / Intra-mural	Status (Completed/ Ongoing)	Duration
1	Experimental Studies on stress effect of overcrowding in broilers	Dr. Kulkarni G.B.	Ayurvet Limited, Distt. Solan, H.P.	0.25	Extra-mural	Completed	2006-07
2	Experimental Studies on pathology of low grade aflatoxicity in broilers	Dr. Gangane G.R.			Extra-mural	Completed	2006-07
3	Comparative efficacy of herbal choline chloride (AV/BCP/15) with synthetic choline chloride on broiler performance & carcass quality characteristics	PI-Dr. Gangane G.R.	Ayurvet Limited, Distt. Solan, H.P.	0.49	Extra-mural	Completed	2008-09
4	Study on comparative efficacy of certain mycotoxin binder products in experimentally induced combine mycotoxicosis in broilers	PI-Dr. Gangane G.R.	Ayurvet Ltd., Baddi (HP)	0.75350	Extra-mural	Completed	2011-12
5	Studies on biological effect of Maltodextrin enriched ice cream mix in Wistar Rats	Project Coordinator - Dr. Gangane G.R. PI-Dr. B.M. Kondre	College of Food Technology, MKV, Parbhani	0.51797	Extra-mural	Completed	2011-12
6	Clinical assessment of lycopene enriched whey fruit juice beverage as	Project Coordinator -	College of Food Technology,	0.72829	Extra-mural	Completed	2011-12

	nutraceutical in male rabbit	Dr. Gangane G.R. PI-Dr. G.B. Kulkarni	MKV, Parbhani				
7	Sub acute studies on assessment of oral curcumin enriched skim milk powder feeding in wistar rats.	Project Coordinator & PI- Dr. Gangane G.R.	College of Food Technology, MKV, Parbhani	0.75374	Extra-mural	Completed	2011-12
8	Efficacy of AV/ADC/16 in <i>E-coli</i> induced enteritis in broilers	PI- Dr. G.B. Kulkarni Co- PI- Dr. Gangane G.R.	Ayurvet Ltd., Baddi (HP)	0.60	Extra-mural	Completed	2012-13
9	Study on comparative efficacy of certain mycotoxin binder products in experimentally induced combine mycotoxycosis in broilers.	PI- Dr. Gangane G.R.	Ayurvet Ltd., Baddi (HP)	1.14	Extra-mural	Completed	2016-17
10	Study on comparative efficacy of certain mycotoxin binders in experimentally induced mycotoxycosis in broilers	PI- Dr. Gangane G.R.	Ayurvet Ltd., Baddi (HP)	1.60776	Extra-mural	Completed	2018-19 to 2019-20
11	Comparative Efficacy Of Some Herbal Liver Supplements For Improving Performance And Health Of Commercial Broilers	PI- Dr. Gangane G.R.	Ayurvet Limited, Post Baddi, Dist. Solan, H.P.	1.99	Extra-mural	Completed	2020-21
12	Study on efficacy of some herbal formulations for the control of Aspergillosis in commercial broilers	PI- Dr. P.R. Rathod Co- PI- Dr. Gangane G.R.	Ayurvet Limited, Post Baddi, Dist. Solan, H.P.	4.00	Extra-mural	Completed	2023-24

2. Research Priorities:

Sr. No.	Research Area	Aim	Objective	Benefits of Farmers
1	Pathological and molecular studies of infectious & non infectious diseases in animals and poultry	Pathological & molecular studies of diseases of regional importance	To study pathology & molecular aspects of diseases in animals & poultry	The generated knowledge would be helpful in deciding disease prevention & therapeutic strategies
2	Pathological investigations of neoplasm in animals	Knowing the incidence & pathology of neoplasm in animals	To study pathology of neoplasm in animals	
3	Efficacy of herbs against various diseases in animals and poultry	Knowing efficacy potential of herbs against diseases in animals and poultry	To study efficacy of herbs against diseases in animals / poultry	Farmers would be encouraged for using potentially efficient herbs for prevention / treatment of diseases

3. Thesis:

Master:

Name of Department :				
Sr. No.	Name of the Student	Title of Thesis	Year of Completion	Name of the Advisor
1	KURUNDKAR V. D.	STUDIES ON HAEMOGLOBINURIA IN BUFFALOES	1979	Dr.B.B. DESHPANDE
2	ARUN MADHAVRAO POTEKAR	STUDIES ON PATHOLOGICAL CONDITIONS OF FEMALE GENITAL ORGANS IN INDIAN BUFFALOES	1980	Dr.B.B. DESHPANDE
3	VINAYAK GUNDERAO KULKARNI	STUDIES ON PATHOLOGY OF LIVER IN CATTLE AND INDIAN BUFFALOES	1982	Dr.B.B. DESHPANDE
4	KULKARNI GANGADHAR B.	A STUDIES ON MORTALITY IN KIDS	1982	Dr.B.B. DESHPANDE
5	NIMJE D.V.	STUDIES ON HORN CANCER IN CATTLE	1983	Dr.B.B. DESHPANDE
6	MORE BHANUDAS KISAN	STUDIES ON IMMUNOPATHOLOGY OF KID MORTALITY	1987	Dr.B.B. DESHPANDE
7	CHANDRAKANT PANDITRAO BABHULGAONKAR	STUDIES ON KID MORTALITY WITH SPECIAL REFERENCE TO PNEUMONIA AND ENTERITIS	1987	Dr.B.B. DESHPANDE
8	DESHPANDE VIKRAM V.	STUDIES ON PATHOLOGY OF YELLOW DISEASE IN CATTLE	1987	Dr.B.B. DESHPANDE
9	MANOHAR DATTATRAYA JOSHI	STUDIES OF INCIDENCE AND PATHOLOGY OF LUNGS IN CATTLE AND INDIAN BUFFALOES	1990	Dr. N.M. Degloorkar
10	SANTOSH DHONDOPANT MOREGAONKAR	HISTOPATHOLOGICAL AND BIOCHEMICAL TOXICOLOGICAL STUDIES ON BUTOCARBOXIM; A CARBAMATE INSECTICIDE IN POULTRY	1990	Dr. B.B. DESHPANDE
11	VIJAYA SUDHAKAR KULKARNI	STUDIES ON TOXICITY OF DRAWIN 50 EC (BUTOCARBOXIM) WITH SPECIAL REFERENCE TO PATHOLOGICAL CHANGES IN NERVOUS TISSUE OF CHICKEN	1991	Dr. B.B. DESHPANDE
12	KHAN MINHAJALI NIYAZ ALI	STUDIES ON MORTALITY IN GOATS	1991	Dr. N.M. Degloorkar
13	VASEKAR HEMANT S.	STUDIES ON SUBACUTE DERMAL TOXICITY OF BUTOCARBOXIM IN RABBITS AND COWS WITH SPECIAL REFERENCE TO CLINICAL AND PATHOLOGICAL CHANGES	1991	Dr. B.B. DESHPANDE

14	BHILEGAONKAR DEEPAK MADHAVRAO	STUDIES ON SUBACUTE ORAL TOXICITY OF BENFURACARE, A NEW CARBAMATE INSECTICIDE IN RATS WITH SPECIAL REFERENCE TO PATHOLOGICAL CHANGES	1992	Dr. B.B. DESHPAND E
15	PANDE HARIBHA BANDERAO	STUDIES ON NEUROTOXICITY OF ONCOL (BENFURACARB) , A NEW CARBAMATE INSECTICIDE IN POULTRY	1992	Dr. B.B. DESHPAND E
16	LONE ASHOK BALIRAM	STUDIES ON CALF MORTALITY	1993	Dr. N.M. Degloorkar
17	PULKUNDWAR CHANDRAKA LAXMANRAO	STUDIES ON SUBACAUTE ORAL TOXICITY OF BENFURACARB, A NEW CARBAMATE INSECTICIDE IN DOGS WITH SPECIAL REFERENCE TO PATHOLOGICAL CHANGES	1993	Dr. B.B. DESHPAND E
18	KHUSRO PASHA ABDUL GAFFAR	EFFECTS OF THERMAL POWER STATION DUST OR COAL FLYASH ON HEALTH OF LIVESTOCK AROUND TPS, PARLI, MARATHWADA (MAHARASHTRA)	1994	Dr. N.M. Degloorkar
19	SAWARGAONKAR SHESHRAO PRABHAKARRAO	STUDIES ON CAPRINE MORTALITY WITH SPECIAL REFERENCE TO NEONATES	1994	Dr. N.M. Degloorkar
20	GANGANE GOVIND RANGNATHRAO	STUDIES ON EXPERIMENTAL COLIBACILLOSIS IN CHICKS BY SUBCUTANEOUS AND INTRANASAL ROUTES	1996	Dr. N.M. Degloorkar
21	MANOHAR BABURAO NANDANWAR	STUDIES ON EXPERIMENTAL COLIBACILLOSIS IN CHICKS BY INTRAPERITONEAL AND ORAL ROUTES	1996	Dr. N.M. Degloorkar
22	RAJESHAWAR DEVIDASRAO KADAM	STUDIES ON INCIDENCE AND PATHOLOGY OF CERTAIN LYMPH NODES IN INDIAN BUFFALOES	1997	Dr. N.M. Degloorkar
23	KARAD VIJAY V .	STUDIES ON INCIDENCE AND PATHOLOGY OF RENAL DISORDERS IN INDIAN BUFFALOES	1997	Dr. N.M. Degloorkar
24	PRALHAD BALASAHEB WANGIKAR	CLINICOPATHOLOGICAL STUDIES ON BOVINE NEOPLASMS	1997	Dr. N.M. Degloorkar
25	RAMCHANDRA KHANDUJI RANVIR	CLINICOPATHOLOGICAL STUDIES IN REPRODUCTIVE DISORDERS OF BUFFALOES	1997	Dr .G . B. Kulkarni
26	DNYANESHWAR SHIVSHANKAR SONTAKKE	STUDIES ON CARDIAC AFFECTIONS IN BUFFALOES	1998	Dr. N.M. Degloorkar
27	SATISH JIVANRAO KALYANKAR	STUDIES ON NEPHROPATHY IN BUFFALOES	1999	Dr. N.M. Degloorkar
28	MORE NITIN SHANKARRAO	STUDIES ON PATHOLOGY OF MANGE IN BUFFALOES	1999	Dr .G. B. Kulkarni
29	SHIVAJI SADASHIV SHINDE	CLINICOPATHOLOGICAL STUDIES ON MASTITIS IN BUFFALOES	1999	Dr .G. B. Kulkarni
30	SHESHERAO	STUDIES ON HEPATOPATHIC CHANGES IN BUFFALOES	1999	Dr. N.M. Degloorkar
31	BOKAN SANJAY KANTRAO	STUDIES ON MORTALITY PATTERN IN RIR BIRDS IN MARATHWADA REGION	1999	Dr. N.M. Degloorkar

32	SHASHIKANT GANESHAO PATIL	INCIDENCE AND CLINICOPATHOLOGICAL STUDIES OF ENTERITIS IN CAPRINE	1999	Dr .G. B. Kulkarni
33	RANAJKAR SARVOTTAM BHAGWANRAO	PATHOLOGICAL STUDIES ON EXPERIMENTAL EIMERIOSIS FOLLOWING <i>Termenalia belerica</i> TREATMENT IN BROILER CHICKENS	2000	Dr. N.M. Degloorkar
34	KADAM DATTATRYA PARSHURAM	PATHOLOGICAL STUDIES ON EXPERIMENTAL COCCIDIOSIS FOLLOWING <i>Celastrus paniculatus</i> TREATMENT IN BROILER CHICKEN	2000	Dr. N.M. Degloorkar
35	CHAUDHARI BHUSHAN PRADOSH	PATHOLOGICAL STUDIES ON EXPERIMENTAL COCCIDIOSIS FOLLOWING <i>Holarrhena antidysentrica</i> WALL TREATMENT IN BROILER CHICKENS	2000	Dr. N.M. Degloorkar
36	PATIL RAJENDRA DAMU	PATHOLOGICAL STUDIES ON OCHRATOXICOSIS WITH SPECIAL REFERENCE TO EFFICACY OF COMMERCIAL MYCOTOXIN BINDER IN BROILER BIRDS	2001	Dr. N.M. Degloorkar
37	PAWAR PRADIP LAXMAN	STUDIES ON OCHRATOXICOSIS IN BROILER BIRDS	2001	Dr .S.D. Moregaonkar
38	PRAMOD KISAN PAWAR	PATHOLOGICAL OBSERVATIONS IN EXPERIMENTALLY INDUCED AFLATOXICOSIS IN BROILER BIRDS	2001	Dr .G. B. Kulkarni
39	PAWALE N.H.	STUDIES ON MORTALITY PATTERN IN CAPRINES WITH SPECIAL REFERENCE TO PNUMONIA	2002	Dr .G. B. Kulkarni
40	KHANDAGALE R.K.	STUDIES ON MORTALITY PATTERN IN CALVES AND CLINICO- PATHOLOGICAL STUDIES ON ENTRITIS	2002	Dr .N. M. Degloorkar
41	MURKUNDE YOGESH V.	STUDIES ON MORTALITY PATTERN IN POULTRY	2002	Dr .N. M. Degloorkar
42	SALUNKE SHARAD BHAGWAT	PATHOLOGY OF THYROID, PITUITARY AND PINEAL GLANDS IN BUFFALOES	2003	Dr .G . B. Kulkarni
43	POPALE KALPESH VITTHALRAO	STUDIES ON PATHOLOGY OF LYMPH NODES AND SPLEEN IN INDIAN BUFFALOES	2003	Dr .G . B. Kulkarni
44	JAGADALE VIJAY SUBHASHRAO	STUDIES ON EFFECT OF <i>Glycyrrhiza glabra</i> ON COWPEA INDUCED TESTICULAR CHANGES IN WISTAR RATS	2004	Dr .G . B. Kulkarni
45	THORAT RAHUL ANANDRAO	STUDIES ON EFFECT OF <i>Asparagus racemosus</i> ON COWPEA INDUCED TESTICULAR CHANGES IN WISTAR RATS	2004	Dr .G . B. Kulkarni
46	KONDRE BALAJI MAROTRAO	STUDIES ON REPRODUCTIVE DISORDERS IN BUFFALOES FROM MARATHWADA REGION	2005	Dr .G . B. Kulkarni
47	MAHAMUNE SHILPA SHANKAR	STUDIES ON OCCULAR DISORDERS IN BOVINE	2005	Dr .G . B. Kulkarni
48	RATHOD PRAVIN RAMDAS	EXPERIMENTAL STUDIES ON PATHOLOGY OF LOW GRADE AFLATOXICITY IN BROILERS	2006	Dr .G . B. Kulkarni

49	LOKHANDE TANAJI PANDURANG	EXPERIMENTAL STUDIES ON STRESS EFFECT OF OVERCROWDING IN BROILERS	2006	Dr .G . B. Kulkarni
50	SATALKAR ASMITA AMRUTRAO	EFFICACY OF <i>Boerhavia diffusa</i> ON EXPERIMENTALLY INDUCED GOUT IN BROILERS	2007	Dr .G . B. Kulkarni
51	JADHAV AVINASH VITTHALRAO	EFFICACY OF <i>Achyranthes aspera</i> ON EXPERIMENTALLY INDUCED GOUT IN BROILERS	2007	Dr .G . B. Kulkarni
52	AMBEKAR NAMRATA NARAYANRAO	EFFICACY OF <i>Tribulus terrestris</i> ON EXPERIMENTALLY INDUCED GOUT IN BROILERS	2007	Dr .G . B. Kulkarni
53	DANGE VISHWESH VYANKATRAO	EFFICACY OF HERBAL PREPARATION VILOCYM - Z IN MYCOTOXICOSIS IN BROILERS	2008	Dr .G . B. Kulkarni
54	BEDRE DATTATRAYA K.	EFFICACY OF TOXIROAK IN MYCOTOXICOSIS IN BROILERS	2008	Dr .G . B. Kulkarni
55	MAHAJAN VISHAL MILINDRAO	EFFICACY HERBAL PRODUCT ON <i>E . coli</i> INFECTION IN BROILERS	2008	Dr .G . B. Kulkarni
56	KOUNDANYA BALASAHEB LAXMIKANT	EFFICACY OF HERBAL PRODUCT ON <i>Salmonella enteritidis</i> INDUCED ENTERITIS IN BROILERS	2008	Dr .G . B. Kulkarni
57	KALGE RAJESHWAR SHIVSAMB	EFFECT OF <i>Zingiber officinale</i> ON EXPERIMENTALLY INDUCED LEAD ACETATE TOXICITY IN WISTAR RATS	2009	Dr .G . B. Kulkarni
58	DESHMUKH GAJANAN RAJPAL	EFFECT OF <i>Allium Sativum</i> L . ON EXPERIMENTALLY INDUCED LEAD ACETATE TOXICITY IN WISTAR RATS	2009	Dr .G . B. Kulkarni
59	CHARATE SOMANATH SURESH	EFFECT OF <i>Emblica officinalis</i> ON EXPERIMENTALLY INDUCED LEAD ACETATE TOXICITY IN WISTAR RATS	2009	Dr .G . B. Kulkarni
60	SARPE SWAPNA BHAUJARAI	TOXICOPATHOLOGICAL STUDIES OF LEAD ACETATE , CADMIUM CHLORIDE AND THEIR COMBINED EFFECT IN FEMALE RATS	2010	Dr .G . B. Kulkarni
61	BHISE DHIRAJ WAMANRAO	TOXICOPATHOLOGICAL STUDIES OF LEAD ACETATE ,CADMIUM CHLORIDE AND THEIR COMBINED EFFECT IN MALE RATS	2010	Dr .G.R. Gangane
62	BIRADAR BHASKAR PRALHADRAO	TOXICOPATHOLOGICAL STUDIES OF LEAD ACETATE ,SODIUM ARSENITE AND THEIR COMBINED EFFECT IN MALE RATS	2010	Dr .G.R. Gangane
63	DAKE SHRIKANT L.	SUBACUTE TOXICOPATHOLOGICAL INVESTIGATIONS OF NICKEL CHLORIDE IN WISTAR RATS	2011	Dr .G.R. Gangane
64	KAPSE SACHIN U.	TOXICOPATHOLOGICAL STUDIES OF CARBOFURAN IN WISTAR RATS	2011	Dr .G.R. Gangane
65	MUSALE VASUDHA B.	AMELIORATIVE EFFECT OF <i>Piccorrhiza korrua</i> DURING EXPERIMENTAL AFLATOXICOSIS IN BROILERS	2011	Dr .G . B. Kulkarni
66	CHAURE SNEHA A.	SUBACUTE TOXICOPATHOLOGICAL INVESTIGATION OF BIFENTHRIN IN WISTAR RATS	2012	Dr .G.R. Gangane

67	DESHMUKH NILESH D.	TOXICOPATHOLOGICAL ASSESSMENT OF MONOCROTO-PHOS IN WISTAR RATS	2012	Dr .G.R. Gangane
68	TARE R.R	TOXICOPATHOLOGICAL STUDIES OF IMIDACLOPRID IN WISTAR RATS	2012	Dr .G . B. Kulkarni
69	BABAR D.T.	AMELIORATIVE EFFECT OF <i>Swertia chirata</i> DURING EXPERIMENTAL AFLATOXICOSIS IN QUAILS	2013	Dr .G . B. Kulkarni
70	KOKARE R.A.	STUDIES ON EXPERIMENTAL COLIBACILLOSIS AND ITS AMELIORATION BY <i>Aegle marmelos</i> IN QUAILS	2013	Dr .G.R. Gangane
71	KARADE AVINASH L.	CLINICOPATHOLOGICAL INVESTIGATION ON DENTAL FLOROSIS IN CATTLE FROM LOHA BLOCK OF NANDED DISTRICT	2014	Dr .G.R. Gangane
72	ADBALWAR NITEEN HANMANTRAO	CLINICOPATHOLOGICAL INVESTIGATIONS ON DENTAL FLUOROSIS IN BUFFALO FROM KANDHAR BLOCK OF NANDED DISTRICT	2014	Dr .G . B. Kulkarni
73	KHANDARE VIJAYMALA GANGADHAR	SUB ACUTE TOXICOPATHOLOGICAL STUDIES OF <i>Ipomoea carnea</i> IN WISTAR RAT	2015	Dr .G . B. Kulkarni
74	RANVEER ASMITA UTTAMRAO	TOXICOPATHOLOGY OF MERCURIC CHLORIDE IN MALE WISTAR RATS AND ITS AMELIORATION BY <i>Allium sativum</i>	2015	Dr .G.R. Gangane
75	NIVEDITA MISHRA	AMELIORATION OF OCHRATOXICOSIS IN BROILERS WITH <i>Achyranthes aspera</i>	2016	Dr .G.R. Gangane
76	WAGH AMEY CHANDRAKANT	PATHOLOGICAL INVESTIGATIONS OF METACESTODIOSIS IN SLAUGHTERED CAPRINES OF MARATHWADA REGION	2016	Dr .G.R. Gangane
77	LANDE TARABAI BHASKAR	AMELIORATION OF AFLATOXICOSIS (AFLATOXIN B1) IN BROILERS WITH <i>Withania somnifera</i>	2017	Dr .G.R. Gangane
78	BIRADAR BHAGYSHREE WAMAN	AMELIORATIVE EFFECT OF <i>Picrorhiza kurroa</i> AGAINST <i>Lantana camera</i> INDUCED TOXICITY IN WISTAR RATS	2017	Dr .G.R. Gangane
79	CHAVAN PRIYANKA HANSRAJ	PATHOMORPHOLOGICAL STUDIES OF GASTROINTESTINAL PARASITISM IN OSMANABADI GOATS	2017	Dr .G.R. Gangane
80	AULWAR BAJRANG SAYLU	ETIOPATHOLOGICAL INVESTIGATIONS OF RESPIRATORY AFFECTS IN GOATS WITH SPECIAL REFERENCE TO BACTERIAL INFECTIONS	2017	Dr .G.R. Gangane
81	BHATANE SIDHESHWAR CHANDRAKANT	CLINICO-PATHOLOGICAL STUDIES OF ANAEMIA IN GOATS	2018	Dr. S.D. Moregaonkar
82	LONDHE SHALINI ANIL	SUB ACUTE TOXICOPATHOLOGICAL ASSESSMENT OF O,S DIMETHYL ACETYL PHOSPHORAMIDOTHIOATE INDUCED TOXICITY AND ITS AMELIORATION BY <i>Picrorhiza kurroa</i> IN FEMALE WISTAR RATS	2018	Dr .G.R. Gangane
83	SHINGUMARE BHAGYSHREE G.	STUDIES ON AMELIORATIVE EFFECT OF <i>Swertia chirata</i> IN O,S-DIMETHYL ACETYL PHOSPHORAMIDOTHIOATE	2018	Dr. S.D. Moregaonkar

		INDUCED TOXICITY IN MALE WISTAR RATS		
84	CHAVAN PALLAVI ANANT	TOXICOPATHOLOGICAL EVALUATION OF <i>Anagallis arvensis</i> AND IT'S AMELIORATION BY <i>Tribulus terrestris</i> IN WISTAR RATS	2019	Dr .G.R. Gangane
85	NAROTE S.R.	STUDIES ON AMELIORATIVE EFFECTS OF <i>Tribulus terrestris</i> ON EXPERIMENTALLY INDUCED OHRATOXICOSIS IN BROILER BIRDS	2019	Dr. S.D. Moregaonkar
86	TANDLE R.U.	PATHOLOGICAL STUDIES ON EFFECT OF <i>Murraya koenigii</i> LEAVES POWDER AGAINST EXPERIMENTALLY INDUCED COLIBACILLOSIS IN BROILER	2019	Dr. S.D. Moregaonkar
87	CHOUDHARI ANAND NARAYANRAO	CLINICOPATHOLOGICAL STUDIES OF ANAEMIA IN SHEEP IN AND AROUND PARBHANI	2021	Dr. S.D. Moregaonkar
88	CHAURE AKSHAY RAJKUMAR	TOXICOPATHOLOGICAL STUDIES OF <i>Amaranthus retroflexus</i> AND IT'S AMELIORATION BY <i>Ficus religiosa</i> IN WISTAR RATS	2021	Dr .G.R. Gangane
89	SHETE HARSHAL JAYPAL	SUBACUTE ORAL TOXICITY OF PROFENOFOS AND HEPATOPROTECTIVE EFFECTS OF <i>Tephrosia purpurea</i> IN GRAMAPRIYA BIRDS	2021	Dr. S.D. Moregaonkar
90	BAWANTHADE UJWAL RAMESH	SUB ACUTE ORAL TOXICITY OF DIMETHOATE AND HEPATOPROTECTIVE EFFECTS OF <i>Hibiscus rosa sinensis</i> IN KAVERI BIRDS	2022	Dr. S.D. Moregaonkar
91	CHAVAN RAKESH SAMBHAJI	PATHOMORPHOLOGICAL STUDIES ON EFFECT OF <i>Punica grantum</i> PEEL POWDER AGAINST EXPERIMENTAL <i>E.coli</i> INFECTION IN KAVERI BIRDS	2022	Dr. G.R. Gangane
92	KACHAVE POOJA BHAGAWANRAO	SUB ACUTE ORAL TOXICITY OF DIMETHOATE AND AMELIORATIVE EFFECTS OF <i>Quisqualis indica</i> IN FEMALE WISTAR RATS	2022	Dr. S.D. Moregaonkar
93	PATHADE DIPALI SURESH	TOXICOPATHOLOGICAL EVALUATION OF <i>Hymenocallis littoralis</i> AND IT'S AMELIORATION BY <i>Achyranthes aspera</i> IN WISTAR RAT	2023	Dr. G.R. Gangane
94	SWAMI SNEHA BALAPPA	CLINICO-PATHOLOGICAL STUDIES OF ANEMIA IN DOGS IN AND AROUND PARBHANI	2023	Dr. S.D. Moregaonkar
95	BHAGWAT PRATIKSHA NANDKUMAR	EFFECT OF <i>ALLIUM sativum</i> AGAINST EXPERIMENTALLY INDUCED <i>E. coli</i> INFECTION IN BROILERS	2024	Dr. Rathod P. R.
96	JOGDAND BALAJI MAHADU	PATHOLOGICAL STUDIES OF CYSTIC ECHINOCOCCOSIS IN GOATS	2024	Dr. Gangane G.R.
97	PATIL AVINASH ASHOKRAO	ALLEVIATING EFFECT OF DRIED TAMARIND PULP POWDER AGAINST HEAT STRESS INDUCED PATHOLOGICAL CHANGES IN BROILERS	2024	Dr. Rathod P. R.
98	JONPELLIWAR KRUSHNA ANIL	PREVALENCE OF SQUAMOUS CELL CARCINOMA OF HORN IN CATTLE	2025	Dr. Rathod P. R.

		AND ITS CORRELATION WITH p53 GENE MUTATION		
99	LONDHE PALLAVI DEVIDAS	PATHOLOGY OF <i>Ornithobacterium rhinotracheale</i> INFECTION IN CHICKEN	2025	Dr. Gangane G.R.

Doctoral:

Name of Department:				
Sr. No.	Name of the Student	Title of Thesis	Year of Completion	Name of the Advisor
1	DR. DEGLOORKAR NARENDRA M.	STUDIES ON PATHOLOGY OF SARCOSPORIDIOSIS IN INDIAN BUFFALOES (<i>Bubalis bubalis</i>)	1990	Dr. N.K. Patoria
2	DR. SANTOSH D. MOREGAONKAR	EFFICACY OF A COMMERCIAL MYCOTOXIN BINDER IN PREVENTING AFLATOXIC AND OCHARATOXIC PATHOLOGY IN BROILER BIRDS	2002	Dr. Degloorkar N.M.
3	DR. KULKARNI GANGADHAR B.	PATHOLOGY OF REPRODUCTIVE TRACT FOLLOWING COWPEA FEEDING IN MALE GOATS	2003	Dr. Degloorkar N.M.
4	DR. KHAN M.A.	PATHOLOGICAL STUDIES IN EXPERIMENTAL MYCOTOXICOSIS WITH REFERENCE TO ANTITOXIC EFFICACY OF A TOXIN BINDER IN BROILER	2006	Dr. Deshpande B.B.

4. Research Papers Published:

List of Research Publications:

Sr. No.	Authors	Year	Title of the Research Paper	Name of the Journal	Volume; Page Nos.	NAAS Rating, if any
1	G.R. Gangane, N.M. Degloorkar, S.D. Moregaonkar and G.B. Kulkarni	2000	Studies on experimental colibacillosis in chicks by intranasal route.	Journal Bombay Vet. Coll.	8 (1 & 2) : 1-3	-
2	Shinde, S.S., Kulkarni G.B., Gangane, G.R. Moregaonkar, S.D. and N.M. Degloorkar	2000	Incidence of mastitis in buffaloes.	Journal Bombay Vet. Coll.	8(1&2): 13-14	-
3	D.P. Kadam, N.M. Degloorkar, S.B. Ghadge and G.R. Gangane	2002	Effects of aqueous leaf extract of <i>celastrus panicnlatus</i> on haematobiochemical parameters in induced coccidiosis in broiler chickens	Indian J. Environ. Toxicology	12 (1): 37-39	-
4	D.P. Kadam, N.M. Degloorkar, G.R. Gangane, S.S. Mali and B.C. Ghumare	2003	Performance index based evaluation of antiprotozoan and anticoccidials against experimental coccidiosis in broiler chickens	Indian J. Environ. Toxicol	13 (1) : 49-51	-
5	Shinde S.S., Kulkarni, G.B. and Gangane, G.R	2001	Clinicopathological studies of mastitis in buffaloes	IAAVR Round Table	pp. 104-107	-

				conference on Mastitis		
6	S.S. Shinde, G.B. Kulkarni, G.R. Gangane, N.M. Degloorkar and Y.V. Murkunde	2002	Incidence of mastitis in relation to affection of quarter, shape of udder and teat in buffaloes	IAAVR Round Table Conference on mastitis	Pp, 11-13	-
7	S.S. Shinde, G.B. Kulkarni, G.R. Gangane, N.M. Degloorkar and N.H. Pawale	2022	Pathological studies on mastitis in buffaloes.	IAAVR Round Table Conference on Mastitis	104-107	-
8	M.B. Nandanwar, N.M. Degloorkar, G.R. Gangane and S.D. Moregaonkar	2002	Studies on experimental colibacillosis in chicks by oral route.	The Veterinarian	Vol 26, 14-15	
9	N.M. Degloorkar, G.B. Kulkarni, G.R. Gangane and D.D. Kulkarni	2000	Studies on chicken mortality.	Agresco report, MAU, Parbhani	24-25	-
10	G.R. Gangane, G.B. Kulkarni and P.V. Yeotikar	2006	Studies on experimental colibacillosis in chicks	The Indian Vet. J	Vol.83 (10) P 88-89	4.99
11	G.R. Gangane, G.B. Kulkarni and P.B. Hase	2007	Mortality pattern in Broilers	Veterinary World	Vol.5(10) Pp 317-319	7.70
12	S.B. Salunke, G.B. Kulkarni & G.R. Gangane	2008	Pathological studies of pituitary gland in buffaloes	The Asian of Journal of Animal Science	Vol.3 No.2: (152-155)	-
13	S.B. Salunke,, G.B. Kulkarni, and G.R. Gangane	2008	Pathology of thyroid gland in buffaloes,	The Asian of Journal of Animal Science	Vol.3, No.2 Pg 215-218	-
14	S. D. Moregaonkar, S. S. Bamne, G.R. Gangane, A.U. Bhikane, A.V. Bhosle & S.S. Bhagat	2009	Suppurative nephritis and myocarditis in a Red Kandhari bullock.	The Indian Vet. J	(86) : P 631-632.	4.99
15	D.K. Bedre, G.B. Kulkarni, G.R. Gangane, C.S. Mote & P.R. Rathod	2010	Antimycotic effect of Toxiroak in broiler chicken.	Animal Science Reporter	Vol.4, Issue 1 (32-36).	-
16	D.K. Bedre, G.B. Kulkarni, G.R. Gangane, C.S. Mote & P. R. Rathod	2010	Efficacy of Toxiroak (Herbal Preparation) on gross & histopathological observations in mycotoxicosis in broilers	Indian J. Vet. Pathology	34(2), 141-144.	4.97
17	G.R. Gangane, N.Z. Gaikwad, K. Ravikant & S. Maini	2010	The comparative effect of synthetic choline & herbal choline on hepatic lipid metabolism in broilers,	Veterinary World	Vol.37 (7) : 318-320	7.70
18	G.R. Gangane, S.D. Moregaonkar, M.A. Khan, K. Ravikant, S. Maini & N.Z. Gaikwad	2010	Effect of different sources of choline on performance and carcass characteristics of broilers	Veterinary Practitioner	Vol.11, No.2: 131 - 133	4.86
19	L.T. Pandurang, G.B. Kulkarni, G.R. Gangane, P.R. More, K. Ravikant, S. Maini,	2011	Overcrowding Stress Management in Broiler Chicken with Herbal Antistressor,	Iranian Journal of Applied Animal Science (Iran)	Vol.1, No.1, Pg 49-55	-

	V.V.Deshmukh and P.V.Yeotikar					
20	Deshmukh, G.R., Kalge, R.S. Kulkarni, G.B., Gangane, G.R., Biradar, B.P.	2011	Pulmonaryblastomycosis in a sheep	Indian Journal of Vet. Pathology	Vol.35(2) Pg.202-203	4.97
21	Rathod, P.R. Kulkarni, G.B. and Gangane Govind	2013	Pathological effect of low grade aflatoxicity in broilers,	The Bioscan	8(3): Pg.1115-1118	4.06
22	G.M.Chigure, S.Deshmukh, B.M.Shirsikar, G.R.Gangane, B.M.Kondre	2014	Occurrenceof <i>Dispharynxspiralis</i> in Deshi bird,	International Journal of Multidisciplin ary Research	Vol. No.2A Issue 5 Pg.7-8	-
23	B.M.Kondre, G.B.Kulkarni & G.R.Gangane	2015	Surveillance of reproductive disordersin Marathwada region of Maharashtra.	Veterinary Science Research Journal	Vol.6, Issue 2 Pg. 85-89	2.04
24	Dr. Pravin Rathod, Dr. Kulkarni Gangadhar, Govind Gangane and Dr. Nagnath Bhojane	2017	Effect of Aflatoxin on Haematological and Biochemical alteration in Broilers,	International Journal of Science, Environment & Technology	Vol.6, No. 1, 824– 831	4.17
25	Chavan P.H., Dr. G. R. Gangane, Dr. B.W. Naraladkar, Dr. S.D. Moregaonkar&J.Y.Wagh aye	2017	Prevalence of gastrointestinal parasitism in Osmanabadi goats.	Asian Journal of Science and Technology	Vol.08, Issue11, PP-6820-6823	-
26	Aulwar B.S., Gangane G.R., Birajdar B.W., Mororegaonkar S.D., Suryawanshi P.R. Bhonsle A.V	2017	Biotyping and prevalence of respiratory affections in goats.	Asian Journal of Science and Technology	Vol.08, Issue 12, PP-7099-7103	-
27	G. R. Gangane, Shivi Maini, S.D. Moregaonkar, B.M. Kondre, S.S. Chavan, C.S. Mamde& Nivedita Mishra	2017	Comparative efficacy of different herbal toxin binder products against experimental mycotoxicosisin broiler birds.	J. Bombay Vet. College	24 (1): 62-69	-
28	S.D. Moregaonkar&G.R. Gangane	2017	Recent advances in diagnosis of neoplasm in animals:An overview.	XXIVth National Conference of ISVIB., Compendium	Pg. 348-352	-
29	BG Shingumare, SD Moregaonkar, GR Gangane and SR Rajurkar	2018	Subacutetoxicopathologic alevaluation of acephate toxicity and it's amelioration by <i>Swertia chirata</i> in male Wistar rats: haemato-biochemical studies	International Journal of Chemical Studies2018	6(5): 3148-3154	5.31
30	SC Bhatane, SD Moregaonkar, GR Gangane and BW Narladkar	2018	Studies on overall prevalence of anaemia in goats with special reference to parasitic infections associated with it.	Journal of Entomology and Zoology Studies 2018	6(5):477-480	5.53

31	A.U. Ranveer, G. R. Gangane, S.D. Moregaonkar, B.M. Kondre, B.G. Shingumare and S.A. Londhe	2018	Pathomorphological studies of mercuric chloroxide induced toxicity in male Wistar rats and its amelioration by <i>Allium Sativum</i>	The J. of Bombay Vet. College	25(1): 18-22	-
32	V.B. Musale, G.R. Gangane, S.D. Moregaonkar, G. B. Kulkarni, S.A. Londhe and B.G. Shingumare (A.U. Ranveer, G. R. Gangane, S.D. Moregaonkar, B.M. Kondre, B.G. Shingumare and S.A. Londhe	2018	Pathomorphological studies of mercuric chloroxide induced toxicity in male Wistar rats and its amelioration by <i>Allium Sativum</i>	The J. of Bombay Vet. College	25(1): 18-22	-
33	S.R. Narote, P.A. Chavan, G.R. Gangane, S.D. Moregaonkar, R.U. Tandale and S.C. Bhatane	2018	Cardiac tamponade in a chicken: necropsy finding.	The J. of Bombay Vet. College	25(1): 87-88	-
34	Bhagyashree G Shingumare ^{1*} , Santosh D Moregaonkar ² , Govind R Gangane ³ , Saurabh S Rajurkar ⁴	2019	Pathomorphological Studies of Acephate induced toxicity in male wistar rats and its amelioration by <i>Swertia chirata</i> .	International Journal of Chemical Science	Volume3; Issue 1; January 2019; Page No. 19-24	5.31
35	Tandale R.U. ¹ , S.D. Moregaonkar, G.R. Gangane, S.R. Narote and P.A. Chavan and A.N Choudhari	2019	Snake bite in buffalo-a case report.	International Journal of Science, Environment and Technology	Vol. 8, No 3, 2019, 645-648	4.17
36	Narote S.R., Moregaonkar S.D., Gangane G.R., Tandale R. U., Chavan P.A. and Shete H.J	2019	Traumatic ulcerative abomasitis with unusual foreign bodies in abomasum of a cow- necropsy	International Journal of Science, Environment and Technology	Vol. 8, No 3, 2019, 649 – 652	4.06
37	CK Choudhary, SV Londhe, DP Patil, GR Gangane, PN Bhumre, PA Shinde and AS Nemade	2019	Evaluation of shelf-life of Bengal gram flour based Japanese quail meat nuggets	Journal of Entomology and Zoology Studies 2019	7(3):999-1003	5.53
38	AC Wagh, GR Gangane, BW Naraladkar, SD Moregaonkar, CS Mamde, PA Chavan, SR Narote and RU Tandale	2019	Studies on prevalence of metacestodiosis in caprines of Marathwada region of Maharashtra state.	Journal of Entomology and Zoology Studies 2019	7(2): 401-404	5.53
39	T.B. Lande, G.R. Gangane, S.D. Moregaonkar, G.B. Kulkarni, *S.R. Narote, P.A. Chavan and R.U. Tandale	2019	Ameliorative effect of <i>Withaniasomnifera</i> on growth performance and pathomorphological alterations in experimentally induced aflatoxicosis in broilers.	International Journal of Science, Environment and Technology	Vol. 8, No 2, 2019, 298 – 304	4.17
40	GR Gangane, BW Narladkar, SD Moregaonkar, HJ Shete,	2019	Concurrent endo and ecto parasitic infections in deccani sheep.	Journal of Entomology	7(1): 634-636	5.53

	AR Chaure, AN Chaudhari, SS Waghmare, BS Jadhav and PA Chavan			and Zoology Studies 2019		
41	S. A. Londhe*, G. R. Gangane, S. D. Moregaonkar and P. B. Ghorpade	2019	Haemato-Biochemical Studies of Acephate Induced Toxicity and its Amelioration by <i>Picrorhizakurroain</i> Female Wistar Rats	International Journal of Livestock Research	eISSN : 2277-1964 Vol 9 (02) Pg. 327-334	4.31
42	Dr. G.R. Gangane and Dr. S.D. Moregaonkar	May 2019	Haematology: An investigatory Diagnostic tool.	Training Manual – COVAS, Parbhani	Pg. 115-119	-
43	Dr. S.D. Moregaonkar and Dr.G.R. Gangane	2019	Veterolegal Post Mortem in animals withspecific reference to certain non specific causes of death.	Training Manual – COVAS, Parbhani	Pg. 120-136	-
44	PA Chavan, GR Gangane, SD Moregaonkar, SR Rajurkar and GD Ranvir	2019	Determination of LD50 of aqueous extract of <i>Anagallis arvensis</i> in Wistar rats	International Journal of Chemical Studies	7(6): 943-945	5.31
45	Tandale RU, Moregaonkar SD, Gangane GR, Dhumal MV, Deshpande AR, Ghorpade PB and Chavan PA	2019	Hemato-biochemical assessment of induced <i>E. coli</i> infection in broiler birds and treated with Curry leaves powder (<i>Murrayakoenigii</i>) and Leofloxacin.	Journal of Entomology and Zoology Studies 2019	7(6): 1020-1025	5.53
46	SR, Narote, SD, Moregaonkar, GR, Gangane, PR, Suryawanshi, PA, Chavan and PB, Ghorpade	2020	Haemato-biochemical studies on experimental ochratoxicosis in broier : Its amelioration by fruit power of <i>Tribulus terrestris</i> and toxin binder alone and in combination.	Journal of Entomology and Zoology Studies	8 (2):34-38	5.53
47	PA Chavan, GR Gangane, SD Moregaonkar, PB Ghorpade and RU Tandale	2020	Effect of aqueous extract of <i>Anagallis arvensis</i> and its amelioration by <i>Tribulus terrestris</i> in Wistar rats	Journal of Entomology and Zoology Studies 2020	8(3):883-886	5.53
48	Birajdar B.W, Gangane G.R., Moregaonkar S.D., Narote S.R. and ShingumareB.G	2020	Toxic effect of <i>Lantana camera</i> and protective role of <i>Picrorhizakurroa</i> in Wistar rats: Haemato-biochemical studies.	International Journal of Sci., Environment & Technology	Vol. 9, No. (6), 963 – 972	4.17
49	A.N. Choudhari, S.D. Moregaonkar, G.R. Gangane, N.M. Markandeya, and B.W. Narladkar	2020	Lumpy Skin Disease (LSD), an Emerging Disease in India: A Review.	Agricultural Reviews	Volume 41 Issue 4 : 398-402	4.84
50	N. Mishra, G.R. Gangane, Kondre B.M., A.C. Wagh, T.B. Lande and B. Birajdar	2020	Amelioration of Ochratoxicosis in Broilers with <i>Achyranthes aspera</i> . International Journal of Current Microbiology & applied sciences. Vol.9 (12): 3251-3257	International Journal of Current Microbiology & applied sciences	Vol.9 (12): 3251-3257	5.38

51	S. A. Londhe, G. R. Gangane and S. D. Moregaonkar	2020	Subacute Toxicity Assessment of Acephate and Its Amelioration By Picrorhizakurroa in Female Wistar Rats.	International Journal of Current Microbiology & applied sciences	Vol.9 (12): 3242-3250	5.38
52	AR Chaure, GR Gangane, SD Moregaonkar, HJ Shete and AN Choudhari	2021	Pathological studies on subacute toxicity of <i>Amaranthus retroflexus</i> and its amelioration of <i>Ficus religiosa</i> in Wistar rats.	The Pharma Innovation Journal 2021	SP- 10 (8) : 177-179	5.23
53	Choudhari AN, Moregaonkar SD, Gangane GR, Narladkar BW, Chaure AR and Shete HJ	2021	Prevalence of anaemia in sheep with special reference to parasitic and micromineral deficiency anaemia.	The Pharma Innovation Journal 2021	SP- 10 (7) : 787-792	5.23
54	Dr. Harshal J Shete, Dr. Santosh D Moregaonkar, Dr. Govind R Gangane, Dr. Anand N Choudhari, Dr. Akshay R Chaure and Dr. Pooja B Kachave	2021	Pathological changes in Profenofos Toxicated Gra mapriya birds and its ameliorations by <i>Tephrosia purpurea</i> .	The Pharma Innovation Journal 2021	SP- 10 (7) : 1437-1443	5.23
55	S.B. Swami, S.D. Moregaonkar, G.R. Gangane, B.M. Kondre and B.W. Naraladkar	2021	Kyasanur Forest Disease (Monkey Fever): An Overview	epashupalan	Volume 2, Issue 7 Pages: 23-31	
56	Dr. Sneha Swami, Dr. Meera Sakhare, Dr. G. R. Gangane & Dr. S. D. Gayal	2021	Role of Veterinarians and one health in fight against zoonoses	PASHUDHAN PRAHARI	6 th Oct. 2021	
57	Dr. G. R. Gangane & Moregaonkar S. D.	2022	Haematology- an investigatory approach in disease diagnosis.	Training Compendium, CVE	Page, 67-74	
58	S.B. Swami, S.D. Moregaonkar & G. R. Gangane	2022	Corona Viral Infections with Special Reference to Infectious Bronchitis in Poultry	https://epashupalan.com/11636/animal-husbandry		
59	Bawanthade UR, Moregaonkar SD, Gangane GR, Dr. Kondre BM, Chavan RS, Kachave PB, Swami SB and Pathade DS	2022	Dimethoate induced haemato-biochemical alterations and their amelioration by leaves powder of <i>Hibiscus rosa sinensis</i> in Kaveri birds	The Pharma Innovation Journal 2022	SP-11(6): 147-152	5.23
60	Rakesh Sambhaji Chavan, G. R. Gangane, S. D. Moregaonkar, B. M. Kondre, K. K. Khose and P. R. Suryawanshi	2022	Phytochemical Screening of <i>Punica granatum</i> Peels Powder and Hemato-Biochemical Assessment of Induced <i>E. coli</i> Infection in Kaveri Birds Treated with <i>Punica granatum</i> Peels Powder and Antibiotic (Doxycycline + Neomycin). Int. J. Current.	Microbiology App. Sciences (2022)	11(04): 273-285.	-
61	Kachave PB, Moregaonkar SD, Gangane G R,	2022	Subacute oral toxicity of Dimethoate and ameliorative effects of	The Pharma Innovation Journal 2022	SP-11(5): 1050-1057	5.23

	Bawanthade UR and Chavan RS		<i>Quisqualis indica</i> in female Wistar rats.;			
62	Gangane G. R., Moregaonkar S. D., Kondre B.M., & Rathod P.R.	2022	Significance of Haematological Investigations In Disease Diagnosis.	RKVY Training Compendium. State Animal Husbandry Officers (MS).	Pg. 46-51	-
63	Moregaonkar S. D., Gangane G. R., Rathod P.R. and Kondre B.M.	2022	Urine examination of sick animals and its interpretation: Physical & Chemical Examination.	RKVY Training Compendium. State Animal Husbandry Officers (MS).	Pg. 25-45	-
64	Moregaonkar S. D., Swami S.B., and Gangane G. R.	2023	Anemia in Animals: An Overview..	International Journal of Agriculture Sciences	Vol.15, Issue 2. Pg.12211-12216	4.18
65	Patil A A, Rathod P R, Moregaonkar S D, Gangane G R , Jogdand B.M., Bhagwat P B, Swamin S B, & Pathade D S	2023	Death due to heavy infection of <i>Toxocaravitulorum</i> in a male Murrah Buffalo Calf: A Case Report.	Acta Scientific Veterinary Sciences	Volume 5, Issue 7, Pg. 102-105	-
66	Pathade DS, Gangane GR, Moregaonkar SD, Rathod PR, Patil DP, Jadhav ND, Swami SB, Kachave PB, Bawanthade UB, and Patil AA	2023	Toxicopathological evaluation of <i>Hymenocallis littoralis</i> and its amelioration by <i>Achyranthes aspera</i> in wistar rat	The Pharma Innovation Journal 2023	12 (5): 4481-4485	5.23
67	Jogdand BM, Gangane GR, Moregaonkar SD, Rathod PR, Chigure GM, Ghorpade BP, Zende RJ, Patil AA, Bhagwat PN and Kadam ST	2024	Pathomorphological alterations in goats afflicted with cystic echinococcosis.	International Journal of Veterinary Sciences and Animal Husbandry 2024	9(5): 692-698	4.61
68	Patil AA, Rathod PR, Moregaonkar SD, Gangane GR, Jadhav ND, Waghmare RN, Nikam MG, Chigure GM and Sakhare M	2024	Histopathological effects of heat stress and the protective role of dried tamarind pulp powder and vitamin C in broilers.	International Journal of Advanced Biochemistry Research 2025	SP-9(1): 996-999	5.29
69	Sneha Swami, Santosh Moregaonkar, Govind Gangane, Pravin Rathod, BabasahebNarladkar, Pranesh Yeotikar, Meera Sakhare and Dipali Pathade	2024	Canine anemia: Clinical assessment, prevalence and morphological classification.	International Journal of Advanced Biochemistry Research 2024	8(4S):279-284	5.29
70	BM Jogdand, PR Rathod, GR Gangane, AA Patil, PN Bhagwat and KN Pawankar	2024	Traumatic Reticulopericarditis in murrah buffalo: Case report.	International Journal of Veterinary Sciences and Animal Husbandry 2024	9(1): 21-24	4.61

71	G. R. Gangane , M. G. Nikam , K. K. Khose , S. S. Chavan , S. B. Swami	2024	Ovarian Granulosa Cell Tumor in a Broad Breasted Large White Turkey Hen: A Case Report.	International Journal of All Research Education and Scientific Methods	ISSN: 2455-6211, Volume 12, Issue 2	-
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List of Marathi and Popular articles published:

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अ .	लेखक	वर्ष	शीर्षक	नियतकालिक/मासिकाचे नाव	खंड/पृष्ठ

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21	MkW- xksfoan xax.ks o MkW- vfouk'k tk/ko	ekpZ 2006	ih-ih-vkj-&'ksGî kapk dnZudkG	xksMok	iku Ø- 86
22	MkW- xksfoan xax.ks o MkW- vfouk'k tk/ko	ekpZ 2006	ylhdj.kk}kjs izfrc/a/k gkp mik;	xksMok	iku Ø- 82
23	MkW- th-vkj- xax.ks	2006	vksG[k ?kksMîkrhy Xy;Mjph	ekxkloxhZ; i'kqlao/kZu vf/kdps osyQsvj vlksfl,'ku fo'ks"kkad	iku Ø- 36
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26	MkW- 'kjn Hkk- lkGqads o MkW- xksfoan vkj- xax.ks	fMlsacj 2007	d`f`k {ks=kk ok<R;k jklk;ukapk mi;ksx o R;kp snq"ifj.kke	nS- ,der	iku Ø- 7
27	MkW- th- vkj- xax.ks	8 Qsczq- 2007	mUgkGîke;/s dksacMîkaph dkGth d'kh ?;ky\	;'koar	iku Ø- 05
28	MkW- th- vkj- xax.ks	10 Qsczq- 2007	'ksGhiky % ,d O;kolkf;d n`f"Vdksu	nS- ,der	iku Ø- 08
29	MkW- th- vkj- xax.ks	Qsczq- 2007	Hkkjrkrhy ekal mRiknu	;'koar	iku Ø- 04
30	MkW- th- vkj- xax.ks	10 Qsczq- 2007	tukojkr xHkZikr dj.kkjs fuoMd jksx	;'koar	iku Ø- 05
31	MkW- th- vkj- xax.ks	21 Qsczq- 2007	uotkr okljph dkGth d'kh ?;ky	nS- ejkBokMk	iku Ø- 03
32	MkW- th- vkj- xax.ks	23 Qsczq- 2007	xkHk.k xkbZaph	nS- ejkBokMk usrk	iku Ø- 03

			dkGth d'kh ?;ky \		
33	MkW- th- vkj- xax.ks	24 Qsczq- 2007	'ksrh mRiknukrh ok<R;k jlk;ukapk okij o okrkoj.kkps iznq"k.k	nS- ,der]	iku Ø- 08
34	MkW- th- vkj- xax.ks	24 Qsczq- 2007	i'kq O;olk;kpk ekalmRiknu Eg.kwu gh fopkj Ogkok	nS- ,der	iku Ø- 08
35	MkW- th- vkj- xax.ks	24 Qsczq- 2007	xkbZ&Eg'khph izlqrhP;k osGh ?;ko;kph dkGth	nS- ejkBokMk usrk	iku Ø- 03
36	MkW- HkkLdjfcjknkj o MkW- th-vkj xax.ks	31-10-09	i'kq 'kofoP snukps mfn"V vu fu;e	vWxksou	iku dza-1 3
37	MkW- HkkLdj fcjknkj o MkW- th-vkj xax.ks	13-12-09	okljks egRokps vktkj o R;kaph y{k.k.ks	nS-,der-	
38	MkW- HkkLdj fcjknkj o MkW- th-vkj xax.ks	13-12-09	VkGk tukojkrhy fo"kck/kk	vWxzksou	iku dza-7
39	MkW- ch-ih fcjknkj o MkW-th-vkj xax.ks] MkW-,l-,y-Mkds		Jsfct ¼'oku na'k½ iklqu lko/kku	vWxzksou	iku dza 13
40	MkW-th-vkj-xax.k s o MkW-ch-ih-fcjknk j	03-02-10	tukojkauk k iqjs'kh [kftus	vWxzksou	iku dza-1 0
41	MkW- ch-ih fcjknkj] MkW-th-vkj xax.ks o MkW-th-ch- dqyd.khZ	10-02-10	'okuke/khy vktkj % y{k.k.ks o mik;	vWxzksou	iku dza 10

42	MkW- Vh-ch- HkqDrkj] MkW-th-vkj xax.ks] MkW- fcjknkj ch-ih O MkW- dksa<js ch ,e-	,fizy@es2 010	i'kqlao/kZukr izpfyr va/kJ/nk	'osrdzkarh	iku Dza 17&1 8
43	MkW- th-vkj- xax.ks	25-09-12	ckg; ijftoheqGs gks.kk&;k i'kq/kukrhy fod``rh	Lejf.kdk	iku dz-33 &34
44	MkW-xksfoan xax.ks] MkW- larks”k eksjsxkaodj o MkW- ‘kkfyuh yksa<s	vkWDVks & 2017	‘ksG;krhy jksxfunkuklkBh fof/k?kVdkaP;k ueqU;kps ladyu	rka=d ekfgrhiqfLrdk	iku dz-89 &90
4 5	MkW- ,l- Mh- eksjsxkodj] MkW-th-vkj xax.ks o MkW- ch- ,e- dksaMjs	2017	Foek mrjfoysY;k tukojkaps ‘ko foPNsnu	rka=d ekfgrhiqfLrdk	iku dz-89 &90
4 6	MkW-xksfoan xax.ks] MkW- larks”k eksjsxkaodj] MkW- ckykth dksaMjs o MkW- ‘kkyhuh yksa<s	vkWDVks & 2017	tukojkrhy egRokpk fo”kk.kwtU; jksx ykG;k [kqjdr	rka=d ekfgrh iqfLrdk	iku dz-14 9&15 5
4 7	MkW- xksfoan xax.ks] MkW- larks’k eksjsxkodj o MkW- lfr”k ujksVs	2 ekpZ 2019	esa<;krhy fuoMd ftok.kwtU; vktkj	rka=hd ekfgrh iqLrhdk	iku dz-39
4 8	MkW- l- /kks- eksjsxkodj] MkW- xks-j-xax.ks o MkW- i-v-pOgk.k	fn-2 ekpZ 2019	e`r esa<;kaps ‘kofoPNsnu % jksx funkukr enr	rka=hd ekfgrh iqLrhdk	iku dz-37

49	MkW-th-vkj-xax.k s] MkW-,l-Mh-eksjs xkaodj] ,-vkj- pkSjs] ,p-ts- "ksVs] vkf.k ,-,u- pkS/kjh	01@2019	'okukaP;k jksxfunkukr fofo/k pkp.;kaps egRo 'oku o ekatjhpsvkjksX ; vkf.k O;oLFkku	Lejf.kdk	iku dz-94- -96
50	MkW- th- vkj- xax.ks] MkW- ,l- Mh- eksjsxkaodj] ,-vkj- pkSjs] ,p-ts-'ksVs] ,- ,u- pkS/kjh	2019	'ksG;kaP;k jksxfunkukr fofo/k pkp.;kaps egRoS	Lejf.kdk	
51	MkW- xksfoan xax.ks] MkW- larks"k eksjsxkaodj] MkW- jkds'k pOgk.k] MkW- iqt k dPNos o MkW- mToy ckouFkMs	09 &21 uksOgsac j 2019	okljkrhy ejrqd % nqX/kO;olk;krh y vMlj] 'kkL=ksDr nqX/kO;olk;		iku dz- 86&8 7
52	,Lk-Mh- eksjsxkodj] th- vkj- xax.ks]ih-, -pOgk.k	02 ekpZ 2019	e`r esa<;kaps 'kofoPNsnu o jksx funku enr	Rkkaf=d iqfLrdk ih-, ,e ,e Ogh ,l Ogh ,e iq.ks vkf.k KkuO;kih	
53	Xkksfoan xax.ks] larks"k eksjsxkodj vkf.k lrh'k ukjksVs	02 ekpZ 2019	Eksa<;krhy fuoMd thok.kwtU; vktkj	Rkkaf=d iqfLrdk ih-, ,e ,e Ogh ,l Ogh ,e iq.ks vkf.k KkuO;kih	39
54	Xkksafon xax.ks] larks"k eksjsxkodj] jkds'k pOgk.k] iqt k dPNrs vkf.k mToyk ckoFkMs	19 II Vsacj 2019	Okkljkrhy erqZd vkf.k nqX/kO;olk;krh y vMlj	Rkkaf=d iqfLrdk] lk'kqoS fd; egkfo ky;] ijHk.kh	86
55	Lakrks"k eksjsxkaodj] xksfoan xax.ks] jkds'k pOgk.k] iqt k dPNos vkf.k mToyk ckoFkMs	19 II Vsacj 2019	'kkL=ksDr nqX/kO;olk;klk Bh lk'kqP;k jksxfunkukr jDr ifj{k.kkps egRo	Rkkaf=d iqfLrdk] lk'kqoS fd; egkfo ky;] ijHk.kh	88

5 6	Lakrks”k eksjsxkaodj] g”kZy ‘ksVs] xksfoan xax.ks vkf.k ckykth dksa<js	ekpZ 2021	lk{;kaP;k ik;kP;k fod`rh ikaxqGi.kk o dkj.ks o mik;	xksMok	48
5 7	Tkh-vkj- xax.ks] ,l-Mh- eksjsxkodj] , -vkj- pkSjs] ,p-ts- ‘ksVs vkf.k ,-,u- pkS/kjh	2022	‘ksG;kaP;k jksxfunkukr fofo/k pkp.;kaps egRo	vk;lhv kj ;kstuk O;kolkf;d] ‘ksGhiky	77
5 8	MkW-,l-Vh- dkGok?ks] MkW-,l-Mh- eksjsxkaodj vkf.k MkW-th-vkj- xax.ks	03 tqyS 2023	lk’kqoS dh; inoh/kjkauk jkstxkj la/kh	vWxzksou	12
5 9	Xkksfoan xax.ks] izfo.k jkBksM] dkdklkgsc [kksls] vkf.k ckykth tksxnaM	Qsacqzok jh 2024	dksacM;kauk gks.kkjs fofo/k vktkj	‘ksGh o ifjlkrhy dqDdqViky ekfgrh iqfLrdk (SMART)	161-1 68

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1. G.B. Kulkarni and Dr. G.R. Gangane (2007) Terms in Pathology. Renuka Publications, Nanal Peth, Parbhani 431401 (MS) (Pages 131).

5. Research Recommendations

Sr. No.	21
Year	2018-19 - XVII JOINT ANIMAL SCIENCE RESEARCH COUNCIL, MAFSU, Nagpur
Project Title	Clinicopathological Studies of Anaemia in Goats
Investigators	Dr. S.C. Bhatane, Dr. S. D. Moregaonkar, Dr. G. R. Gangane and Dr. B.W. Narladkar
Recommendations	It is recommended that the deworming should be carried out in anemic goats