

Re-DVV clarifications (As desired by NAAC after APPEAL)



**ICAR - Indian Veterinary Research Institute
(Deemed University)
ISO 9001 : 2015 Certified
Izatnagar-243 122 (UP) INDIA**



3.2.2: NUMBER OF RESEARCH PROJECTS PER TEACHER FUNDED BY GOVERNMENT, NON-GOVERNMENT, INDUSTRY, CORPORATE HOUSES, INTERNATIONAL BODIES DURING THE LAST FIVE YEARS

S. No.	Name of the PI/ Co-PI/Name of the person holding the Chair	Title of the research project, endowments, Research Chairs	Name of the funding agency	Duration	Year of award or sanction	Amount in INR (Lakhs)	Qualified (July 2018-June 2023)	Status	Page No. of UC
1	(Drs.) B.P. Mishra (PC); R.K. Agarwal (PI), Rajena Singh, Y.P.S. Malik, M. Sankar, U.K. De, Abhishek, D.K. Sinha, P. Chaudhari, R. Singh, Sophia I, P. Thomas	AINP on Neonatal Mortality in Farm Animals	Indian Council of Agricultural Research	Nov 2014 – Mar 2020	2014	67.00	Yes	Completed	1-7
2	Dr. K.N. Viswas (PI)	CctA and hyaluronidase gene mutants of <i>Clostridium chauvoei</i> : Construction and evaluation of vaccine potential	NASF (National Agricultural Science Fund)	Jul 2015 – Dec 2018	2015	110.91	Yes	Completed	8-10
3	(Drs.) Abhishek (PI), Akhilesh Kumar, Prasad Thomas	Unravelling the Pheno-Genotyping linking and distribution dynamics of <i>Trichophyton mentagrophytes</i> among Human and Animals	ICMR	Dec 2019- Jun 2023	2019	61.91	Yes	Completed	11-24
4	(Drs.) R.P. Singh (PI), Bablu Kumar, Sameer Srivastava, S.K. Singh, Puneet Kumar	Establishment of Agri-Business Incubation (ABI) Centres under National Agriculture Innovation Fund (Component II)	Indian Council of Agricultural Research	Feb 2016 – Continued	2016	77.90	Yes	Ongoing	25-35
5	(Drs.) R.P. Singh (PI), Praveen Singh, V. Upamanyu, D. Muthuchelvan	Understanding the immune mechanism of host disease and development of marker vaccines and DIVA test for Peste des Petits ruminants	DBT	Jul 2015 – Jul 2018	2015	22.14	Yes	Completed	36-41
6	(Drs.) R.P. Singh (PI), Bablu Kumar	Rashtriya Krishi Vikas Yojana- RAFTAAR (ABI) Scheme	DA&FW	Mar 2019 - Dec 2023	2019	247.00	Yes	Ongoing	42-57
7	(Drs.) A.K. Tiwari (PI), Puneet Kumar, K.P. Singh, G.V.P.P.S. Ravi Kumar, Dinesh Chana, N.R. Sahoo, Gyanendra Singh (w.e.f. Nov., 2019), V Maurya, Hira	National initiative on climate resilient agriculture (NICRA): Identification of unique traits/ factors in indigenous livestock making them resilient to climate change in relation to diseases	Indian Council of Agricultural Research	Apr 2011 – Aug 2026	2011	212.45	Yes	Ongoing	58-77

Re-DVV clarifications (As desired by NAAC after APPEAL)

	Ram, Deepak Kumar								
8	(Drs.) A.K. Tiwari (Nodal Officer), Mayank Rawat (PI), Salauddin Quereshi	Veterinary type culture collection: Veterinary microbes component	Indian Council of Agricultural Research	Apr 2009 - Continued	2009	10.55	Yes	Ongoing	78-92
9	(Drs.) A.K. Tiwari (PI) Lead Faculty A. Sanyal, Associated Faculty V. Bhanuprakash, K. Ganesh, B.P. Sreenivasa, H.J. Dechamma, M. Hosamani, P. Saravanan, R.P. Tamil Selvan, H.B. Suresh, Amit Kumar (PI - after A.K. Tiwari)	Centre of Advanced Agricultural Science & Technology: Advanced Centre for Livestock Health (CAAST:ACLH)	Indian Council of Agricultural Research	Mar 2017- Mar 2021	2017	1999.04	Yes	Completed	93-104
10	Dr. Y.P.S. Malik (PI)	Development of molecular platforms for point-of-care detection of major enteric viruses responsible for neonatal mortality in animals	Indian Council of Agricultural Research	Nov 2014 – Nov 2019	2014	84.32	Yes	Completed	105-105
11	(Drs.) A.K. Tiwari (PI), V. Upamanyu, P. Dhar, A.B. Pandey, GVVPS Ravi Kumar, Vidya Singh	Niche Area Excellence (NAE): Development of alternate models and national standards for quality control of veterinary vaccines and diagnostics	Indian Council of Agricultural Research	Jul 2017- Mar 2021	2017	183.72	Yes	Completed	106-115
12	(Drs.) V.K. Gupta (PC); K.P. Singh (PI), M.A. Ramakrishnan (PI- Mukteshwar Unit), Vishal Chander, B. Mondal	AINP on Bluetongue	Indian Council of Agricultural Research	Apr 2001 – Mar 2020	2001	136.29	Yes	Completed	116-122
13	(Drs.) Ranjeeta Mourya (PI), A.G. Telang (Mentor)	Development and evaluation of medicinal plant-based remedy for improving sexual behaviour and fertility in chemically-induced reproductive toxicity in male rats	DHR	Oct 2016 – Oct 2019	2016	15.50	Yes	Completed	123-123
14	(Drs.) Gaurav K Sharma (PI), S. Mahajan, V.K. Gupta, A.K. Tiwari, K.P. Singh	Establishment of reverse genetics system for rescue of Bluetongue virus of Indian origin	DST	Sep 2017 – Mar 2021	2017	16.85	Yes	Completed	124-125
15	Dr. Vishal Chander (PI)	Development of recombinant antibodies platform for diagnosis of rabies virus and its evaluation as biotherapeutics	DST	Sep 2018 – Mar 2022	2018	34.70	Yes	Completed	126-131
16	(Drs.) R. Saravanan (PI), T.K. Goswami, C. Madhan Mohan, Sohini Dey, Ajay Kumar	Exploration of Toll-like receptor agonist(s) as adjuvants and prophylactic agents in chicken	DBT	Mar 2017 – Sep 2020	2017	18.86	Yes	Completed	132-134
17	(Drs.) M.K. Singh (PI),	Screening, selection and validation of novel	DBT	Mar 2018 –	2018	13.81	Yes	Completed	135-157

Re-DVV clarifications (As desired by NAAC after APPEAL)

	Gaurav K Sharma, Vishal Chander	canine parvovirus specific aptamers (DBT-TANUVAS Canine Research Centre and Networks)		Sep 2020					
18	(Drs.) S. Dey (PC & PI), Anil Kumar Sharma, Mohini Saini, K. Mahenan, Sumit Mahajan	Outreach Programme on Ethno-veterinary Medicine	Indian Council of Agricultural Research	Nov 2009-continued	2009	83.74	Yes	Ongoing	158-165
19	(Drs.) Umesh Dimri (PI), Vinodh Kumar O.R., U.K. De, B.H.M. Patel, A.C. Saxena, Anuj Chauhan	Strategically enhancing livelihood opportunities to the very small and marginal farmers through small animal husbandry, emphasizing latest animal health technological interventions in Shivalik range of Uttarakhand	DST	Aug 2015 – Jul 2018	2015	12.34	Yes	Ongoing	166-170
20	(Drs.) B.P. Mishra (PC), Dinesh Chana (PI), Rajat Garg, M Sankar, Hira Ram	AINP on gastro-intestinal parasitism	Indian Council of Agricultural Research	Apr 2001 – Mar 2021	2001	90.00	Yes	Completed	171-186
21	(Drs.) Srikant Ghosh (PI), B.C. Saravanan, G.V.P.P.S. Ravi Kumar, S. Dey	Chemical, structural and functional characterization of identified anti-tick lead phytochemicals and optimization of delivery matrix for effective application of natural formulation for the control of acaricide resistant ticks	NASF (National Agricultural Science Fund)	Jan 2017 – Dec 2020	2017	76.47	Yes	Completed	187-188
22	Dr. Arvind Prasad (PI)	Effect of ethno botanicals against GI parasites for mitigation of anthelmintic resistance	Indian Council of Agricultural Research	Dec 2016 – Dec 2018	2016	8.00	Yes	Completed	189-192
23	(Drs.) Srikant Ghosh (PI), B.C. Saravanan, G.V.P.P.S. Ravi Kumar	Studies on role of endophytes in variation of acaricidal properties of two acaricide producing plant species NBA22/FI and NBA18/DI from Northeastern States	DBT	Jan 2017 – Jan 2020	2017	9.40	Yes	Completed	193-194
24	(Drs.) Sachin Kumar (PI); S. Ghosh (Mentor)	Detection of acaricides resistance in cattle tick population of Haryana State and Development of strategies to improve surveillance and their control	DBT	May 2017 - Apr 2019	2017	9.10	Yes	Completed	195-195
25	Dr. Pawan Kumar (PI)	Prevalence and pathobiology of retroviral diseases in sheep and goats	DST	Apr 2017 to Apr 2020	2017	11.60	Yes	Completed	196-213
26	Dr. S.D. Singh (PI)	Development of pen-side diagnostic test/kit for diagnosis of Marek's disease in poultry	Indian Council of Agricultural Research	Dec 2016 – Dec 2019	2016	16.00	Yes	Completed	214-215
27	Dr. Asok Kumar M (PI)	Understanding the role of exosomes in Marek's disease pathogenesis: an in vitro approach	DST	Dec 2018 – Mar 2022	2018	30.28	Yes	Completed	216-231
28	Dr. Monalisa Sahoo (PI)	Patho-epidemiology and development of user-	DST	Jul 2018 – Jul	2018	36.21	Yes	Completed	232-237

Re-DVV clarifications (As desired by NAAC after APPEAL)

		friendly immunodiagnostic assay for rapid detection of <i>S. suis</i> in pigs		2021					
29	(Drs.) B.P. Mishra (PC); A.G. Telang (PI), Praveen Singh, T.U. Singh, M. Kesavan	Outreach programme on monitoring of drug residues and environmental pollutants	Indian Council of Agricultural Research	Apr 2009 – continued	2009	132.00	Yes	Completed	238-238
30	(Drs.) Subhashree Parida (PI), T.U. Singh, S.K. Mishra	Understanding the regulation of oxytocin signalling in obesity-induced dysfunctional labour	DBT	Nov 2014– Jul 2018	2014	4.35	No (Ends before assessment period)	Ongoing	Not enclosed
31	Dr. Subhashree Parida (PI)	Lysophosphatidic acid(LPA) signalling in early pregnant buffalo uterus: Possible role in endometrial receptivity and embryo implantation	DST	Mar 2015- Mar 2018	2015	14.00	No (Ends before assessment period)	Completed	Not enclosed
32	Dr. Madhu CL	Role of sigma-1 receptor in chronic kidney disease	DST	Nov 2017– Nov 2020	2017	19.00	Yes	Completed	239-256
33	Dr. Kesavan M (PI)	Pharmacodynamic modulation of cardiac angiotensin and adrenergic signalling in arsenic-exposed rats	DST	Jul 2018 – Jul 2021	2018	40.56	Yes	Ongoing	257-258
34	(Drs.) B.P. Mishra (PC); Amar Pal (PI), M. Hoque, P. Kinjawadekar, A.M. Pawde, H.P. Aithal, Rekha Pathak, K. Singh, A.C. Saxena, A. Gopinathan, Rohit Kumar	AINP on diagnostic imaging and management of surgical conditions in animals	Indian Council of Agricultural Research	Dec 2014 – Mar 2025	2014	127.40	Yes	Completed	259-268
35	(Drs.) Kiranjeet Singh (PI), Aswathy Gopinathan, Mohini Saini, Ravi Kant Agarwal, Pawan Kumar	Tear based biomarkers for early detection of Keratoconjunctivitis Sicca (KCS) and prediction of corneal graft acceptance in KCS affected dogs (DBT-GADVASU Canine Research Centre and Networks)	DBT	Mar 2018 – Sep 2021	2018	26.54	Yes	Completed	269-272
36	(Drs.) Sameer Shrivastava (PI), G.K. Gaur, Mayank Rawat, Reena Mukherjee, Sonal	Detection of peptide biomarkers and development of synthetic anti-microbial peptide hydrogels for bovine mastitis	NASF (National Agricultural Science Fund)	Jan 2017 – Jun 2020	2017	78.24	Yes	Ongoing	273-284
37	(Drs.) G.V.P.P.S. Ravi Kumar (PI), B.P. Mishra, Amit Kumar, Yash Pal Singh, Co-PIs. H.O. Pandey, S.F. Ahmad, M.K. Singh	Centre for Agricultural Bioinformatics (CABin)	Indian Council of Agricultural Research	Nov 2014 – Mar 2025	2014	64.66	Yes	Completed	285-294
38	(Drs.) P.K. Gupta (PI), Mohini Saini	Development and evaluation of DIVA-based vaccine utilizing an Indian isolate of Classical Swine Fever virus	DBT	Jan 2017 – Jul 2020	2017	9.27	Yes	Completed	295-297

Re-DVV clarifications (As desired by NAAC after APPEAL)

39	(Drs.) C. Madhan Mohan (PI), Kuldeep Dhama, R. Sarvanan, Sohini Dey	Development and evaluation of a genetically engineered vaccine against Newcastle disease and chicken infectious anaemia of chickens	DBT	Dec 2017 – Jun 2021	2017	58.02	Yes	Completed	298-305
40	(Drs.) Shikha Saxena (PI); G.V.P.P.S. Ravi Kumar (Mentor)	Functional studies to evaluate the role of immune response gene(s) against Peste des Petits Ruminants virus using CRISPR/Cas9 and RNAi	DST	Mar 2017 – Mar 2019	2017	9.60	Yes	Completed	306-309
41	(Drs.) Sonal (PI), Sameer Shrivastava, A.K. Tiwari, A.K. Sharma, Naveen Kumar, Bina Mishra, S.K. Maiti	Development and evaluation of multiplex assay for detecting canine mammary tumour associated biomarkers in clinical cases of canine mammary cancer (DBT-GADVASU Canine Research Centre and Networks)	DBT	Mar 2018 – Mar 2021	2018	31.26	Yes	Completed	310-319
42	(Drs.) Deepak Kumar (PI), Bina Mishra, Ravi Kumar, P.P.Goswami	Novel alternative post-exposure rabies prophylaxis and treatment (PEP&PET) strategy (DBT-GADVASU Canine Research Centre and Networks)	DBT	Mar 2018 – Mar 2021	2018	23.57	Yes	Completed	320-322
43	Dr. Sonalika Mahajan (PI)	Elucidating the interaction of non-structural proteins of Bluetongue virus with mammalian host and vector cells	DST	Sep 2018 – Jan 2022	2018	40.46	Yes	Completed	323-330
44	(Drs.) B.P. Mishra (PC); S.V.S. Malik (PI), D.K. Singh, R.S. Rathore, R.K. Agarwal, P.S. Banerjee, S. Samanta, T. Sabarinath, Z.B. Dubal, Himani Dhanze, M. Suman Kumar	Outreach Programme on Zoonotic diseases	Indian Council of Agricultural Research	Apr 2009 – Mar 2021	2009	78.12	Yes	Completed	331-348
45	Dr. Z.B. Dubal (PI)	Genotypic diversity of human, bovine and porcine group A rotaviruses	DST	May 2016 – May 2020	2016	17.00	Yes	Completed	349-349
46	(Drs.) Deepak B Rawool (PI), S.V.S. Malik	New Promising approaches for synergistic blocking of anthrax toxin at protective antigen interacting domains of the lethal factor and edema factor	DHR	Jul 2016 – Jul 2019	2016	3.35	Yes	Completed	350-351
47	Dr. Himani Dhanze (PI)	Development and application of indirect enzyme-linked immunosorbent assay for serological survey of Japanese encephalitis virus infection in equines	DST	Mar 2017 – Mar 2020	2017	12.50	Yes	Completed	352-359
48	(Drs.) Z.B. Dubal (PI), Vinodh Kumar O.R.	Does Anti-Microbial Resistance (AMR) in livestock contribute to AMR in people in NE India? An interdisciplinary study investigating antibiotic use, drivers of AMR and transmission dynamics	DBT	Nov 2018 – Nov 2021	2018	37.76	Yes	Completed	360-371
49	(Drs.) Ran Vir Singh, Madan Singh, Brijesh Kumar,	Enhancing livelihood security of farming community through livestock and crop	Indian Council of Agricultural	Oct 2016 – Mar 2023	2016	93.41	Yes	Completed	372-376

Re-DVV clarifications (As desired by NAAC after APPEAL)

	Subodh Kumar, Anuj Chauhan, Manas Patra, U.K. De, R.R. Kumar, D. Bardhan, H.C. Yadav, M.K. Singh, J.S. Yadav	integration using proven technologies	Research							
50	(Drs.) Arvind Sonwane (PI), Bina Mishra, C.L. Patel, Anuj Chauhan	Development of RNA-guided recombinase (RGR) platform for targeted DNA integration	DBT	Jun 2017 – Jun 2020	2017	31.06	Yes	Ongoing	377-384	
51	(Drs.) Narayan Dutta (PI), G.K. Das, K. Narayanan, S.K. Singh, V.P. Maurya, Mihir Sarkar, Gyanena Singh, S.E. Jadhav	AICRP on Nutritional and physiological approaches for enhancing reproductive performance in cattle and buffalo	Indian Council of Agricultural Research	Apr 2014 – Mar 2025	2014	38.29	Yes	Completed	385-389	
52	(Drs.) A.K. Pattanaik (PI), S.E. Jadhav, N. Dutta, T.K. Goswami, A.M. Pawde, S. Dey	Niche Area of Excellence (NAE) on Nutrition and gut health: Probiotics, prebiotics and phytochemicals as functional foods to augment gut health of dogs	Indian Council of Agricultural Research	May 2014 – Mar 2020	2014	47.70	Yes	Completed	390-391	
53	(Drs.) L.C. Chaudhury (PI), D.N. Kamra, Anju Kala	Veterinary type culture collection: Rumen microbes	Indian Council of Agricultural Research	Apr 2010 – Mar 2023	2010	10.62	Yes	Completed	392-404	
54	(Drs.) S.E. Jadhav (PI), A. K. Pattanaik, Gyanena Singh, Manjit Panigrahi, R. Sarvanan	Role of dietary trace minerals in animals under biotic and abiotic stress conditions	NASF (National Agricultural Science Fund)	Aug 2018 – Jan 2022	2018	171.16	Yes	Completed	405-413	
55	(Drs.) S.K. Singh (PI), A. Sonwane, K. Narayanan, M.K. Patra	Synthetic Endometrium: A novel model to study early embryonic development and uterine health in ruminants	NASF (National Agricultural Science Fund)	Jan 2017 – Dec 2019	2017	39.69	Yes	Completed	414-415	
56	(Drs.) Manas K Patra (PI), Harena Kumar, K. Narayanan, U.K. De, A.C. Saxena	Identification of diagnostic and prognostic biomarkers in cystic endometrial hyperplasia and pyometra led systemic inflammatory response syndrome in dog	DBT	Mar 2018 – Sep 2021	2018	31.36	Yes	Completed	416-424	
57	(Drs.) S.K. Singh (PI), Sameer Shrivastava, Harena Kumar, K. Narayanan, Sonal	Development of early pregnancy diagnostic assay through discovery of biomarkers in cattle and buffalo	DBT	May 2018 – May 2021	2018	65.98	Yes	Ongoing	425-425	
58	(Drs.) G.K. Gaur (PI), B.H.M. Patel, N. Sahoo, S.E. Jadhav, U.K. De, A.M. Pawde, G.K. Das, Anuj Chauhan, Manas Patra, Vinodh Kumar	AICRP on Pigs	Indian Council of Agricultural Research	Apr 1970 – continued	1970	237.20	Yes	Ongoing	426-450	
59	(Drs.) A.K.S. Tomar (PI), Triveni Dutt, Bharat Bhushan, Mukesh Singh,	Network programme on buffalo improvement	Indian Council of Agricultural Research	Apr 2001 – continued	2001	87.40	Yes	Completed	451-455	

Re-DVV clarifications (As desired by NAAC after APPEAL)

	G.K. Gaur, N. Dutt, S. Mendiratta, S. Mehrotra, S.K. Ghosh, Om Singh, K. Narayanan, B.H.M. Patel, V.K. Gupta								
60	Dr. Manas K Patra (PI)	Kisspeptinergic system in the hypothalmo-ovarian tissue and its role in modulating the HPG axis in the anestrus buffalo	DST	Nov 2018 – Mar 2022	2018	26.04	Yes	Completed	456-460
61	(Drs.) Ravi Kant Agarwal (PI), S.K. Mendiratta	Development of rapid laboratory and field-based assays for microbiological quality assessment of pork	DBT	Jan 2017 – Jul 2020	2017	13.48	Yes	Completed	461-461
62	(Drs.) Rajiv Ranjan Kumar (PI), Sagar Chand, H.C. Yadav	Value added products from poultry sleeves for environmental and economic viability of poultry processing	MoFPI	Dec 2018 – Mar 2022	2018	46.30	Yes	Completed	462-462
63	(Drs.) Kuldeep Kumar; Sadhan Bag (Mentor)	Studies on characterization and functional validation of gametes generated from bone marrow derived mesenchymal stem cells	DST	Oct 2015 – Oct 2018	2015	3.00	Yes	Completed	463-472
64	(Drs.) Mihir Sarkar (PI), G Taru Sharma, V.S. Chouhan, Gyanena Singh	Regulation of corpus luteum function by locally produced angiogenic growth factors in pigs (<i>Sus scrofa</i>)	DBT	May 2018 – May 2021	2018	21.00	Yes	Completed	473-486
65	(Drs.) G. Singh (PI), Mihir Sarkar, Praveen Singh	Non-invasive pregnancy diagnosis in captive wild felids	MoEF&CC	Oct 2019 – Oct 2022	2019	32.85	Yes	Completed	487-504
66	(Drs.) Ajay Kumar (PI), R. Saravanan	Manipulating the anaerobic respiration to attenuate the pathogenicity of <i>Salmonella typhimurium</i>	DBT	Jan 2017 – Jul 2020	2017	4.19	Yes	Completed	505-506
67	(Drs.) Manish Mahawar (PI), Abhishek Verma, T.K. Goswami	Role of carbonylated proteins in the virulence of <i>Salmonella</i>	DBT	Jul 2017 – Jan 2021	2017	16.54	Yes	Completed	507-520
68	(Drs.) Barkha Ratta (PI); Ajay Kumar (Mentor)	Application of bovine herpesvirus-1 (BoHV-1) derived glycoprotein D (gD) and latency related (LR) protein as a diagnostic(s)	DBT	May 2017 – Mar 2020	2017	8.31	Yes	Completed	521-560
69	(Drs.) S.K. Bhure (PI), S.K. Ghosh, G Taru Sharma, Ajay Kumar, Mihir Sarkar	The study of carbonylated proteins and the effects of supplementation of enzymes associated in repair of oxidatively damaged proteins on the cryopreserved buffalo (<i>Bubalus bubalis</i>) semen	DBT	Oct 2018 – Apr 2022	2018	43.98	Yes	Completed	561-595
70	(Drs.) D. Bardhan (PI), Sanjay Kumar, Suman Talukdar	Network Project on 'Policy imperatives for promoting value chain of agricultural commodities in India'	Indian Council of Agricultural Research	Oct 2017 – Mar 2020	2017	28.00	Yes	Completed	596-604
71	(Drs.) A.K. Sharma (PI), M. Karikalan, A.M. Pawde, A.G. Telang, M. Kesavan,	Assessing the safety to vultures (<i>Gyps Spp.</i>) on non-steroidal anti-inflammatory drugs in veterinary use in India	MoEF&CC	Apr 2016 – Mar 2023	2016	74.49	Yes	Completed	605-615

Re-DVV clarifications (As desired by NAAC after APPEAL)

	K. Mahenan								
72	(Drs.) A.K. Sharma (PI), A.M. Pawde, M. Karikalan, K.P. Singh, Hira Ram, K. Mahenan, A.G. Teland, Sophia I, S. Chanamohan	National Referral Centre on Wildlife Healthcare	MoEF&CC	Aug 2017 – Mar 2022	2017	45.06	Yes	Completed	616-621
73	(Drs.) S. Chana Sekar (CCPI), D. Muthuchelvan	Understanding the molecular basis of Peste-des-Petits Ruminants virus (PPRV) mediated host immune modulation for the development of next generation vaccine	NASF (National Agricultural Science Fund)	Apr 2017 – Mar 2020	2017	39.37	Yes	Ongoing	622-628
74	(Drs.) A.K. Sharma (PI); C. Jana, Amol G Ramdas; S.S. Dangi, Deepak Upadhyay, S. Gautam, S.K. Gupta, Inasen Chauhan	AICRP on Himalayan Goat	Indian Council of Agricultural Research	Mar 2014 – long term	2014	108.30	Yes	Completed	629-639
75	Dr.Chanakant Jana (PI)	Himalayan agriculture under National Mission for Sustaining the Himalayan Ecosystem (NMSHE)	DST	Mar 2015 – Mar 2020	2015	5.30	Yes	Completed	640-647
76	(Drs.) M. Sankar (PI), O.K. Raina	Molecular platform for epidemiology, disease mapping and development of diagnostics for economically important diseases of ducks	DBT	Oct 2018 - Sep 2022	2018	7.80	Yes	Ongoing	648-652
77	(Drs.) S. Naskar (PI), Subhashish Bandyopadhyay, T.K. Biswas	AICRP on Pigs	Indian Council of Agricultural Research	Jan 2016 - Continued	2016	160.39	Yes	Completed	653-659
78	(Drs.) B. Mondal (PI), P. Dandapat	AICRP on Animal Disease Monitoring and Surveillance	Indian Council of Agricultural Research	Jul 2013 – Mar 2020	2013	1.00	Yes	Completed	660-663
79	Dr. P. Dandapat (PI)	DBT Network Programme on bovine tuberculosis control: Mycobacterial diseases in animals network (MyDAN)	DBT	Sep 2018 – Dec 2022	2018	32.54	Yes	Completed	664-686
80	(Drs.) Samiran Bandyopadhyay (PI), B. Mondal, P. Dandapat	Molecular insight into the epidemiology and dissemination of extended spectrum beta-lactamase, AmpC type beta-lactamase and carbapenem resistant enterobacteriaceae in canines and development of a novel diagnostic regime for multiple type beta-lactamase producers (DBT-TANUVAS Canine Research Centre and Networks)	DBT	Mar 2018 – Sep 2021	2018	29.21	Yes	Ongoing	687-687
81	(Drs.) Aniket Sanyal (Coordinator); B.P. Sreenivasa (Sector coordinator), M. Hosamani, Subodh Kishore, B.P.	CRP on Vaccines and Diagnostics	Indian Council of Agricultural Research	Nov 2014 – Mar 2025	2014	428.90	Yes	Completed	688-744

Re-DVV clarifications (As desired by NAAC after APPEAL)

	Sreenivasa, D.K. Singh, P. Dandapat, P. Dhar, D. Muthuchelvan, Sanchay K. Biswas, AniketSanyal (All PIs); B.P. Sreenivasa, R.P. Tamilselvan, T. Sabarinath, V. Bhanuprakash, K. Ganesh, , Subodh Kishore, R.P. Singh, Bablu Kumar, S.H. Basagoundanavar, VikramadityaUpmanyu, S. Bandyopadhaya, A.K. Tiwari, M. Hosamani, S. Chanasekar, P. Saravanan, Karam Chand, V. Umapati, H.J. Dechamma (All Co-PIs)								
82	(Drs.) Suresh Basagoudanavar (PI), V. Umamathi, B.P. Sreenivasa, Aniket Sanyal	Analysis of host responses to Foot and Mouth Disease Virus infection in indigenous and crossbred cattle by transcriptome profiling	DST	Oct 2018 – Oct 2021	2018	43.70	Yes	Completed	745-768
83	Dr.BasavrajSajjanar (PI)	Elucidating the functions of epitranscriptomic modifications in Peste des Petits Ruminants Virus (PPRV) infections	India Alliance DBT Welcome	Jan 2019 – Dec 2024	2019	105.10	Yes	Completed	769-773
84	(Drs.) Himani Dhanze (PI), B.P. Mishra	Genomics assisted pathobiology to identify novel targets for diagnosis and therapeutic intervention(s) of Japanese encephalitis and Leptospirosis	DBT	Mar 2019- Mar 2023	2019	26.95	Yes	Completed	774-777
85	Dr. K.K. Rajak (PI)	Generation, Characterization, and Evaluation of Mouse Monoclonal Antibody against Canine Distemper Virus for Diagnostic Potential	DST	Mar 2019- Mar 2022	2019	51.30	Yes	Completed	778-786
86	(Drs.) L.C. Chaudhary (PI), Anju Kala, V.B. Chaturvedi	ILRI-Indian Council of Agricultural Research Collaborative project on Methane emission and its mitigation	Indian Council of Agricultural Research	Jan 2019-Dec 2022	2019	65.52	Yes	Completed	787-787
87	(Drs.) Mihir Sarkar (PI), G Taru Sharma, Sadhan Bag, Kiranjeet Singh, V.S. Chouhan, Brijesh Yadav, G. Singh, Vikash Chana	Generation of BMPR-1B gene edited goats using CRISPR/Cas technology to explore the functional role of BMPR-1B gene on goat reproduction	NASF (National Agricultural Science Fund)	Nov 2019 – Oct 2022	2019	326.98	Yes	Completed	788-799
88	(Drs.) P. Mahadappa (PI), A. Sanyal, V Umamathi, Suresh H.B., K Narayanan	Unravelling the pathobiology of pancreatic insufficiency associated with FMDV infection and development of ameliorative measures	DBT	Dec 2019 - Dec 2022	2019	35.21	Yes	Completed	800-807
89	(Drs.) Sadhan Bag (PI),	Development of stem cell laden nanomaterial-	Indian Council of	Feb 2019 –	2019	371.68	Yes	Completed	808-812

Re-DVV clarifications (As desired by NAAC after APPEAL)

	Sameer Shrivastava, S.K. Maiti, Mihir Sarkar, Praveen Singh, Abhishek Saxena, Ajoy Kumar, Sujoy Dhara, Hari Om Pandey, Triveni Dutt	scaffold for nerve, bone and cartilage tissue regeneration in animal	Agricultural Research	Mar 2023						
90	(Drs.) Vidya Singh (PI), K.K. Rajak, Ajay Kumar	Molecular characterization and development of peptide-based diagnostic for BPI3 and BRSV	DST	Nov 2019- Nov 2022	2019	41.52	Yes	Completed	813-832	
91	(Drs.) A.K. Biswas (PI), Suman Talukder	Development of enzyme-based biomarkers for rapid differentiation of fresh and frozen-thawed meat with special reference to poultry meat	MoFPI	Nov 2020 - Nov 2023	2020	36.24	Yes	Completed	833-834	
92	(Drs.) Akhilesh Kumar (PI), B.R. Singh, Abhishek	Formulation and evaluation of ethosomes a novel trans-dermal delivery system for enhanced antimicrobial and antidermatophytic effect of essential oils	UPCAR	Oct 2020 - Oct 2023	2020	12.23	Yes	Completed	835-838	
93	(Drs.) Asok Kumar M., Palanivelu Munuswamy, Gaurav Kumar Sharma, Kuldeep Dhama	Exploring the role of pyroptosis and elucidating the use of pyroptotic inhibitors to block proinflammatory cell death in chicken tracheal epithelial cells infected with infectious laryngotracheitis virus (ILTV)	DST	Feb 2020 – Aug 2023	2020	34.60	Yes	Completed	839-858	
94	(Drs.) B.P. Sreenivasa (PI), A. Sanyal, M. Hosamani, S. H. Basagoudanavar	Development and evaluation of a nanocarrier based novel foot-and-mouth disease virus vaccine for non-parenteral delivery	DST	Mar 2020- Mar 2023	2020	21.40	Yes	Completed	859-866	
95	(Drs.) Basavaraj Sajjanar (PI), B.P. Mishra, G. Singh	Epigenetic basis for thermal stress tolerance in India breeds and exotic cross -bred dairy cattle	DST	Feb 2020– Feb 2023	2020	32.75	Yes	Completed	867-874	
96	(Drs.) Ganesh Kondabattula (PI), V. Bhanuprakash	Dendritic cell platforms for in vitro and in vivo studies of antigen processing and presentation in cattle for combined vaccine antigens using FMDV and <i>P. multocida</i> as model	NASF (National Agricultural Science Fund)	Mar 2020- Feb 2024	2020	259.51	Yes	Completed	875-886	
97	Dr. Gaurav K Sharma (PI)	Discovery of structure-based antivirals against SARS-CoV2 targeting key viral genome replication enzymes	DST	Aug 2020 - Feb 2024	2020	18.16	Yes	Completed	887-892	
98	(Drs.) Mihir Sarkar, S.K. Bhure, V.S. Chouhan. G. Taru Sharma, G. Singh, Amit Kumar	A chemical biology approach for early detection of pregnancy in buffalo (<i>Bubalus bubalis</i>)	DBT	Feb 2020-Jan 2023	2020	48.55	Yes	Completed	893-923	
99	(Drs.) Himani Dhanze (PI)	Development of immune-chromatographic strip assay for on-site sero-diagnosis of Japanese encephalitis in swine	UPCAR	Oct 2020 - Apr 2024	2020	12.95	Yes	Completed	924-925	

Re-DVV clarifications (As desired by NAAC after APPEAL)

100	(Drs.) M. Karikalan (PI), Chana Mohan S., A.M. Pawde, Gaurav K. Sharma	Patho-epidemiology of Elephant Endotheliotropic Herpesvirus infections affecting Asian Elephants (<i>Elephas maximus</i>) in India	DST	Dec 2020- Dec 2023	2020	32.80	Yes	Completed	926-937
101	(Drs.) P.K. Gupta (PI), M. Saini	Evaluation of glycoprotein E (gE)-deleted bovine herpesvirus-1 BoHV-1 as infectious bovine rhinotracheitis IBR marker vaccine candidate in cattle	DBT	Apr 2020 - Mar 2023	2020	32.30	Yes	Completed	938-943
102	(Drs.) Sonal (PI), S. Srivastava, M. Saminathan	Intelligent system for computer-assisted diagnosis (CAD) of canine mammary tumours	DBT	Feb 2020 - Feb 2023	2020	30.66	Yes	Completed	944-956
103	(Drs.) Sonal, Sameer Shrivastava, Bina Mishra, Siddharth Gautam, Vikramaditya Upmanyu, D. Muthuchelvan	Development of thermostable Peste des petits ruminants (PPR) vaccine using spontaneously assembling, biodegradable mesoporous silica nano-scaffolds	NASF (National Agricultural Science Fund)	Jan 2020 - Dec 2023	2020	140.43	Yes	Completed	957-965
104	(Drs.) Sohini Dey (PI), C. Madhan Mohan	A venture towards translating the indigenous diagnostic kits for economically important poultry viral diseases from lab to land	DBT	Oct 2020- Mar 2023	2020	28.88	Yes	Completed	966-975
105	(Drs.) Mahesh Chander (PI), R.P. Singh, B.P. Singh, Rupasi Tiwari, D. Bardhan, R.S. Suman, Madan Singh, Shruti	New Extension Methodologies and Approaches (NEMA)	Indian Council of Agricultural Research	Mar 2018 - Mar 2022	2018	10.76	Yes	Completed	976-976
106	(Drs.) P. Saravanan, V. Bhanuprakash, A. Sanyal, R. P. Singh, B. P. Sreenivasa, K. Narayanan, Dechamma H. J., Suresh H. B., S. K. Bhure, R. P. Tamil Selvan, M. Hosamani, D. Muthuchelvan, M. A. Ramakrishnan, B.H.M. Patel, V. Gnanavel	FMD vaccine quality testing and enhancing India's animal vaccine testing capabilities.	DAHD/Pirbright	Apr 2021 - Mar 2023	2021	435.82	Yes	Completed	977-990
107	Dr. Ajayta Rialch	Identification of genetic diversity in <i>Cryptosporidium parvum</i> isolates prevalent in bovines in north India and development of recombinant antigen based immunodiagnostic assay for <i>C. parvum</i>	DST	Mar 2021 - Sep 2023	2021	25.06	Yes	Completed	991-1002
108	Dr. A.K. Verma	Establishment of a State-of-the-art Referral Laboratory for Evaluating the Quality of Livestock Feeds for the Benefit of Farmers and Stakeholder of U.P	RKVY	Sep 2022 - Sep 2025	2022	554.00	Yes	Ongoing	1003-1003
109	Dr. Vidya Singh	Strengthening and upgradation of the	RKVY	Sep 2022 -	2022	245.00	Yes	Ongoing	1004-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		diagnostic infrastructural facility for rapid and precise diagnosis of emerging and re-emerging animal diseases to enhance livelihood of farmers		Sep 2025						1023
110	(Drs.) C.Madhan Mohan, Sohini Dey, Asok Kumar	Studies on host pathogen interaction and development of vaccine against zoonotic coronaviruses	NASF (National Agricultural Science Fund)	Jun 2021 - May 2024	2021	59.55	Yes	Completed		1024-1029
111	Dr. Deepak Kumar	Indian Council of Agricultural Research-Lal Bahadur Shastri Outstanding Young Scientist Award Project on '+C121Identification of Avian Reovirus (ARV) vaccine candidates for development of efficacious, miRNAs adjuvanted live attenuated vaccine	Indian Council of Agricultural Research	Sep 2021 - Sep 2024	2021	16.68	Yes	Ongoing		1030-1037
112	(Drs.) G.K. Sharma, M. Karikalan	Epidemiological studies and development of antiviral therapeutics against coronaviruses	NASF (National Agricultural Science Fund)	Jun 2021- May 2024	2021	32.11	Yes	Completed		1038-1039
113	(Drs.) K.P. Singh (PI), Hira Ram, G.K. Sharma, Himani Dhanze, M Suman Kumar, M. Saminathan, P. Dhar	Establishment of consortium for One Health to address zoonotic and transboundary diseases in India, including the northeast region	DBT	Aug 2021 – Aug 2024	2021	91.53	Yes	Completed		1040-1043
114	(Drs.) Mahesh Chander, Rupasi Tiwari	GATI (Gender Advancement for transforming Institutions) Pilot	DST	Jun 2021 - Mar 2023	2021	6.99	Yes	Completed		1044-1052
115	(Drs.) D.B. Mondal (PI), Raguvaran R, S.K. Dixit	Potential of homeopathic drugs against neonatal calf diarrhea	CCRH	Jan 2021 - Jan 2024	2021	21.62	Yes	Completed		1053-1056
116	(Drs.) Praveen K. Gupta, Deepak Kumar, R. K. Agrawal	Development of diagnostics for coronavirus infections	NASF (National Agricultural Science Fund)	Jun 2021 - May 2023	2021	131.06	Yes	Completed		1057-1060
117	(Drs.) Sohini Dey, Madhan Mohan, R. Saravanan, Asok M	Generation and evaluation of a live vectored vaccine against porcine Circo virus infection of swine	DBT	Jan 2021 – Jul 2024	2021	41.34	Yes	Completed		1061-1066
118	(Drs.) S.K. Dhara, B. Sajjanar	Transgenic chicken for expression of Leukemia Inhibitory Factor (LIF): A potential cytokine in stem cell biology and therapy	DST	Jan 2022 - Jan 2025	2022	11.63	Yes	Ongoing		1067-1074
119	(Drs.) Sheikh Firdous Ahmad, Manjit Panigrahi	Molecular genetic techniques – A way forward to conserve and improve local Gurez cattle, priority germplasm of Himalayan Range for sustainable livelihood of tribals	DBT	Jul 2022 – Jul 2025	2022	2.40	Yes	Completed		1075-1077
120	(Drs.) Gyanena Singh	Australia-India Collaboration to Sustainable Livestock Production under Impending Climate Change	DFA T Australia-India Council, Grants Program 2020-21	Dec 2022 – May 2023	2022	11.38	Yes	Ongoing		1078-1080
121	(Drs.) Dechamma H J, Mihir	Development of genome edited BHK-21 cells	DBT	Jan 2022 -	2022	27.06	Yes	Completed		1081-

Re-DVV clarifications (As desired by NAAC after APPEAL)

	Sarkar, Narayanan K, Umapathi V, P.Saravanan, A. Sanyal, Priyanka	line to rescue Foot and Mouth Disease Virus Asial mutants		Jan., 2024					1086
122	(Drs.) K.Narayanan, Dechamma, H.J., R.P. Tamil Selvan, V. Umapathi, Priyanka, A. Sanyal	Foot and Mouth Disease vaccination of cows during gestation: Evaluation of pregnancy-induced immunosuppression on antibody response in dam and calf	DST	Jan 2022 - Jan 2025	2022	19.06	Yes	Ongoing	1087-1092
123	(Drs.) Manjit Panigrahi	Identification of unique signature of selective sweeps in indigenous dairy cattle breeds	NASF (National Agricultural Science Fund)	May 2022 – Apr 2025	2022	22.52	Yes	Ongoing	1093-1094
124	(Drs.) R. Saravananan, M.K. Singh	Nanodelivery and evaluation of adjuvant effect of synthetic TLR4 and TLR7 agonists combination in chicken	DST	Jan 2022 - Jan 2025	2022	16.85	Yes	Ongoing	1095-1102
125	(Drs.) Ravikant Agrawal, S.K. Mendiratta, Deepak Kumar	Identification of quorum-sensing inhibitory, anti-biofilm and anti-virulence plant essential oils and components for developing novel intervention against drug-resistant microbes	DST	Feb 2022 - Feb 2025	2022	11.59	Yes	Ongoing	1103-1112
126	(Drs.) Sameer Shrivastava	Developing novel therapeutic strategies for mitigating antimicrobial resistance	NASF (National Agricultural Science Fund)	Jun 22 - May 25	2022	38.35	Yes	Ongoing	1113-1118
127	(Drs.) D. Bardhan	Assessment of the economic impact of priority animal diseases and the cost effectiveness of their control strategies in India	Indian Council of Agricultural Research	Jul 2019 - Dec 2022	2019	71.59	Yes	Completed	1119-1121
128	(Drs.) A.K. Tiwari, Coordinator / Nodal Officer, S. Qureshi, Bablu Kumar, V. Upmanyu	National Animal Disease Control Programme (NADCP)	DAHD	Jan 2020-Jan 2025	2020	1177.20	Yes	Ongoing	1122-1123
129	(Drs.) Ravi Kant Agrawal (PI), S.K. Mendiratta	Network for Scientific Cooperation for Food safety and Applied Nutrition (NetSCoFAN)	FSSAI	Jan 2020 - Mar 2023	2020	50.00	Yes	Completed	1124-1129
130	(Drs.) S. Ghosh (Mentor), Sachin Kumar (Young Scientist)	Diagnosis of insecticidesresistance in tick population in Uttarakhand and remote strategies for the control of tick and tick bornediseases	ICMR	2020-2023	2020	26.07	Yes	Completed	1130-1133
131	(Drs.) T. Sabrinath	Mapping of various agro-climate regions of Uttarakhand based on leptospiral serovars and development and evaluation of rapid spot test for serodiagnosis	UCOST	Oct 2018 - Oct 21	2018	10.00	Yes	Completed	1134-1135
132	(Drs.) K.P. Singh, Nodal Officer	National One health programme for prevention and control of zoonoses	NCDC	2021-2026	2021	56.50	Yes	Ongoing	1136-1137
133	(Drs.) Indu Shekhawat (PI); Mentor: Dechamma HJ	Generation of foot-and mouth disease Asial Leader protease gene mutant virus, evaluation	DST	Nov 2022 - Nov 2025	2022	12.35	Yes	Completed	1138-1139

Re-DVV clarifications (As desired by NAAC after APPEAL)

		of its growth in cell culture and virulence in mice model							
134	Dr. Meena Kataria	Emeritus Scientist	Indian Council of Agricultural Research	Sep 2020 - Sep 2023	2020	24.00	Yes	Completed	1140-1143
135	Dr. Shrikant Ghosh	Emeritus Scientist	Indian Council of Agricultural Research	Sept 2022 - Sep 2025	2022	24.00	Yes	Ongoing	1144-1144
136	Dr. T.K. Goswami	Emeritus Scientist	Indian Council of Agricultural Research	Sep 2020 - Sep 2023	2020	24.00	Yes	Completed	1145-1145
137	(Drs.) Suresh Basagoudanavar (PI), A. Sanyal, M. Hosamani	Development of Novel Adjuvanted Vaccine for Foot-and-Mouth Disease	DBT	Aug 2022-Aug 2025	2022	14.65	Yes	Ongoing	1146-1149
138	Dr. A.K. Das	Effect of ghee from indigenous cow milk on cognition and neuroprotection against Alzheimer's disease	Ministry of AYUSH	Mar 2023 - Mar 2026	2023	5.00	Yes	Ongoing	1150-1157
139	Dr. Pawan Kumar	Molecular characterization of small ruminant lentiviruses (SRLVs) and development of multiple antigenic construct-based diagnostics for SRLVs using computational biology tools	DST	Feb 2023 - Jan 2026	2023	35.03	Yes	Ongoing	1158-1168
140	Dr. U.K. De	Improvement of therapeutic response against canine parvovirus infection using immunoglobulin and antioxidants.	Indian Council of Agricultural Research	Aug 2017-July 2019	2017	0.50	Yes	Completed	1170-1201
141	Dr. Rajat Garg	Recombinant protein and nucleic acid based diagnostic platform for canine haemoparasitic infections.	Indian Council of Agricultural Research	Aug 2017-July 2019	2017	1.00	Yes	Completed	1170-1201
142	Dr. Hira Ram	Expression of recombinant antigens of Trichinella spp.for evaluation of serodiagnostic potential	Indian Council of Agricultural Research	Aug 2017-July 2019	2017	1.00	Yes	Completed	1170-1201
143	Dr. G. Saikumar	Flavivirus infections in pigs and bats with special reference to Japanese encephalitis	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	1.50	Yes	Completed	1170-1201
144	Dr. Vidya Singh	Pathology of respiratory disease complex in ruminants	Indian Council of Agricultural Research	Aug 2017-Jul 2019	2017	0.50	Yes	Completed	1170-1201
145	Dr. Monalisa Sahoo	Comparative evaluation Pathology and pathogenesis of serotypes of <i>Pasteurella multocida</i> of porcine origin in mouse model.	Indian Council of Agricultural Research	Jun 2018-Dec 2019	2018	1.00	Yes	Completed	1170-1201
146	Dr. Madhu C.L	Evaluation of Ceftriaxone loaded nanoparticles for the Enhanced Antimicrobial activity in Experimental sepsis.	Indian Council of Agricultural Research	Aug 2017-Jun 2019	2017	0.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

147	Dr.T.U.Singh	Repositioning of some pleiotropic drugs for their efficacy against cardiac injury.	Indian Council of Agricultural Research	May 2018-Apr 2020	2018	2.00	Yes	Completed	1170-1201
148	Dr. Subhashree Parida	Exploring the role of leptin in high fat-induced uterine dysfunction.	Indian Council of Agricultural Research	May 2018-Sep 2020	2018	1.50	Yes	Completed	1170-1201
149	Dr. S.K. Maiti	Flagship stem cell project - Evaluation of mesenchymal stem cell with or without EGF and HGF for liver regeneration in rat model.	Indian Council of Agricultural Research	Sep 2017-Aug 2020	2017	2.50	Yes	Completed	1170-1201
150	Dr. Aswathy Gopinathan	Rho Gtpases and the role of hippo signalling in the pathogenesis of dry eye syndrome in dogs	Indian Council of Agricultural Research	May 2018-Apr 2019	2018	0.50	Yes	Completed	1170-1201
151	Dr. Rohit Kumar	Efficacy of denervation of coxofemoral joint with intra-articular administration of stromal vascular fraction and platelet rich in canine hip dysplasia.	Indian Council of Agricultural Research	May 2018-Apr 2021	2018	1.50	Yes	Completed	1170-1201
152	Dr. Alka Tomar	Development of Novel Antigens based Sandwich ELISA for identification of ALV Transmitter Chickens	Indian Council of Agricultural Research	Aug 2017-Jul 2020	2017	2.50	Yes	Completed	1170-1201
153	Dr.Pushpena Kumar	Development of Inbred Strain of Mouse using Swiss-albino out bred Strain as foundation stock	Indian Council of Agricultural Research	Aug 2017-Jul 2024	2017	5.00	Yes	Completed	1170-1201
154	Dr. Manjit Panigrahi	Developing an ancestry informative SNP panel for Tharparkar breed of cattle.	Indian Council of Agricultural Research	May 2018-Apr 2020	2018	3.00	Yes	Completed	1170-1201
155	Dr. A.K. Pandey	Identification of informative SNPs in buffalo breeds through HTP genomic loci	Indian Council of Agricultural Research	Aug 2018-Jan 2021	2018	3.75	Yes	Completed	1170-1201
156	Dr. H.O. Pandey	Water footprint assessment for milk production and growth in cattle and buffaloes at organized farm.	Indian Council of Agricultural Research	Aug 2018-Jan 2021	2018	2.50	Yes	Completed	1170-1201
157	Dr. Sardar Mahmood	To study the role of sire and male progeny based on exogenous and endogenous behaviour in relation to fertility and growth as a prediction model for selection of Vrindavani males.	Indian Council of Agricultural Research	Aug 2017-Jul 2019	2017	0.50	Yes	Completed	1170-1201
158	Dr. Brijesh Kumar	Multiplication of Sahiwal cow through multiple ovulation and embryo transfer.	Indian Council of Agricultural Research	May 2019-Apr 2020	2019	1.50	Yes	Completed	1170-1201
159	Dr. Brijesh Kumar	To design and develop "Cervical ablation device" for management of cystic ovarian disease in bovine.	Indian Council of Agricultural Research	Jun 2018-May 2019	2018	0.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

160	Dr. Neeraj Shrivastava	Studies on nano purification of buffalo semen for freezability improvement	Indian Council of Agricultural Research	Apr 2018-Mar 2020	2018	0.50	Yes	Completed	1170-1201
161	Dr. Vikash Chana	Unravelling the mechanism of embryo-uterine interaction for improvement of in vitro embryo production in buffalo	Indian Council of Agricultural Research	May 2018-Apr 2020	2018	3.00	Yes	Completed	1170-1201
162	Dr.V.S.Chouhan	Quality embryo production through OPU-IVF in Sahiwal cattle	Indian Council of Agricultural Research	Jul 2018-Jun 2021	2018	3.00	Yes	Completed	1170-1201
163	Dr. S. K. Bhure	Study of oxidatively damaged proteins and the measures to reduce the protein damage due to cryopreservation in buffalo (Bubalus bubalis) semen.	Indian Council of Agricultural Research	Aug 2017-Jul 2019	2017	1.00	Yes	Completed	1170-1201
164	Dr.Putan Singh	Feeding Strategies, for economical growth in male buffalo calves	Indian Council of Agricultural Research	Sept 2017-Feb 2020	2017	1.00	Yes	Completed	1170-1201
165	Dr. Subodh Kumar Saha	Effect of catalytic supplementation of promising unconventional oil cakes on the performance of claves.	Indian Council of Agricultural Research	Aug 2019-July 2021	2019	1.00	Yes	Completed	1170-1201
166	Dr.Putan Singh	Methyl donors as feed supplement for pigs: An epigenetic approach to maternal programming.	Indian Council of Agricultural Research	Sep 2017-Feb 2020	2017	1.50	Yes	Completed	1170-1201
167	Dr. L.C. Chaudhary	Studies on the interaction of rumen microbes with sulphur and its manipulation for improving livestock production.	Indian Council of Agricultural Research	Aug 2017-Aug 2019	2017	1.00	Yes	Completed	1170-1201
168	Dr. Suman Talukder	Analysis of market driven processing of meat to popularize convenience meat products.	Indian Council of Agricultural Research	Aug 2017-Jul 2019	2017	0.50	Yes	Completed	1170-1201
169	Dr. Suman Talukder	Development of biochemical assay differentiation of thawed frozen meat.	Indian Council of Agricultural Research	Jun 2018-May 2020	2018	2.00	Yes	Completed	1170-1201
170	Dr. R. K. Agarwal	Evaluation of antimicrobial, and immunomodulatory potential of cow urine and its products.	Indian Council of Agricultural Research	Jan 2018-Jan 2020	2018	2.50	Yes	Completed	1170-1201
171	Dr. Dinesh kumar	Economic losses due to classical swine fever (CSF) disease and influencing factors for its prevalence in India.	Indian Council of Agricultural Research	Sep 2017-Aug 2019	2017	0.50	Yes	Completed	1170-1201
172	Dr.R.S.Suman	Multi-stakeholder appraisal of technologies developed by Indian Council of Agricultural Research.	Indian Council of Agricultural Research	Jul 2018-Jun 2021	2018	2.50	Yes	Completed	1170-1201
173	Dr. S. Bandyopadhyay	Package of practices for production of quality black Bengal goat through health and	Indian Council of Agricultural	May 2018-May 2020	2018	3.00	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

		management interventions for livelihood and entrepreneurship development.	Research						
174	Dr. R. Bhar	Studies on supplementary feeds and feeding system in integrated animal farming.	Indian Council of Agricultural Research	May 2018-May 2020	2018	3.00	Yes	Completed	1170-1201
175	Dr. A.K. Das	Impact assessment of scientific food safety interventions in reducing food borne pathogens in poultry processing retail shops.	Indian Council of Agricultural Research	Jun 2018-May 2020	2018	3.00	Yes	Completed	1170-1201
176	Dr. Rinku Sharma	In vitro evaluation of saponins from North-western Himalayas as adjuvant in veterinary vaccine	Indian Council of Agricultural Research	Aug 2017-Jul 2019	2017	2.00	Yes	Completed	1170-1201
177	Dr. B. Singh	Value addition of native forages by ensiling and supplementing phytometabolites as antioxidants.	Indian Council of Agricultural Research	Nov 2018-Nov 2020	2018	3.00	Yes	Completed	1170-1201
178	Dr. Devi Gopinath	Study on ruminant ectoparasitism in Kangra and Chamba valley of Himachal Pradesh.	Indian Council of Agricultural Research	Nov 2018-Mar 2021	2018	3.00	Yes	Completed	1170-1201
179	Dr.K.N.Bhilegaonkar	A Survey of Antibiotic usage by field veterinary officers	Indian Council of Agricultural Research	July 2018-Aug 2020	2018	1.00	Yes	Completed	1170-1201
180	Dr. Prasad Thomas	Development and evaluation of molecular for Identification of Salmonella enteric serovars among Isolates of Poultry Origin	Indian Council of Agricultural Research	Aug 2019-Aug 2021	2019	2.50	Yes	Completed	1170-1201
181	Dr. Sophia I	Comparative evaluation of whole cell bacterin and outer membrane vesicles as vaccine candidates against bovine leptospirosis.	Indian Council of Agricultural Research	Sep 2019-Aug 2021	2019	2.50	Yes	Completed	1170-1201
182	Dr. P. Chaudhuri (HD, B&M)	Diagnosis of bacterial and mycotic diseases of animals and birds and maintenance of bacterial and mycotic agents	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	6.50	Yes	Completed	1170-1201
183	Dr.K.K.Rajak	Adaptation of novel candidate distemper virus isolate of wildlife origin and its characterization	Indian Council of Agricultural Research	Mar 2019-Mar 2022	2019	1.50	Yes	Completed	1170-1201
184	Dr. V.K. Chaturvedi (HD/BP)	Technological improvement/ production and standardization of bacterial vaccines, diagnostic antigens and sera	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	7.00	Yes	Completed	1170-1201
185	Dr. A.K. Tiwari/P. Dhar (HD, Stdn.)	Standardization and quality control of veterinary biologicals and nodal agency in veterinary type culture	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	9.00	Yes	Completed	1170-1201
186	Dr. Gaurav Kumar Sharma	CRISPR/Cas9 mediated gene editing of DNA viruses of veterinary important.	Indian Council of Agricultural Research	Aug 2019-Jul 2020	2019	2.50	Yes	Completed	1170-1201
187	Dr. B.C. Saravanan	Genetic diversity and population structure	Indian Council of	July 2019-	2019	2.50	Yes	Completed	1170-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		analysis of <i>Theileriaannulata</i> in India.	Agricultural Research	June 2021					1201
188	Dr. A.G. Telang	Evaluation of Triazophos and Fipronil-induced reproductive toxicity in goats and its amelioration by Gallic acid".	Indian Council of Agricultural Research	Aug 2019-July 2021	2019	2.25	Yes	Completed	1170-1201
189	Dr. K. P. Singh (JD, CAAD)	Disease investigation in livestock and poultry	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	9.00	Yes	Completed	1170-1201
190	Dr. D.K. Sinha	Meta-analysis on prevalence/seroprevalence of burcellosis in animals and human in India.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.00	Yes	Completed	1170-1201
191	Dr. Vinodh Kumar O. R	Remote sensing and GIS approach for spatial-temporal analysis of tickborne hemoprotozoon and rickettsial disease of livestock.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.75	Yes	Completed	1170-1201
192	Dr. S. K. Dixit	Standardization of diagnostic and therapeutic protocol for gastric disorders in canines	Indian Council of Agricultural Research	Aug 2019-july 2021	2019	1.75	Yes	Completed	1170-1201
193	Dr. D.B. Mondal	Integrative therapy against aplastic pancytopenia and hepatobiliary dysfunction association with canine hemoprotozoon diseases.	Indian Council of Agricultural Research	Aug 2019-July 2021	2019	1.75	Yes	Completed	1170-1201
194	Dr. Akhilesh Kumar	Development of topical herbal ethosomal preparation of lemon grass oil and garlic and evaluation of its antidermatophytic potential	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.75	Yes	Completed	1170-1201
195	Dr. Umesh Dimri	Implementing health screening and improving health care for geriatric cattle.	Indian Council of Agricultural Research	Sep 2019-Aug 2021	2019	2.25	Yes	Completed	1170-1201
196	Dr. S. Dey (HD, Medicine)	Clinical diagnosis, treatment and prophylaxis of animal diseases	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	1.50	Yes	Completed	1170-1201
197	Dr. A.K. Tiwari	Assessment of protective potential of a radiation attenuated <i>Trypanosoma evansi</i> immunogen against heterologous challenge in cattle.	Indian Council of Agricultural Research	Sep 2019-Aug 2021	2019	2.50	Yes	Completed	1170-1201
198	Dr. Srikant Ghosh (HD, Parasitology)	Diagnosis/Identification of parasitic diseases/parasite specimen	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	2.50	Yes	Completed	1170-1201
199	Dr. M. Saminathan	Molecular subtyping of canine mammary carcinomas (CMCs) with special reference to triple-negative CMCs: Correlation with tumour grade and other prognostic factors.	Indian Council of Agricultural Research	Jul 2019-Jun 2021	2015	2.25	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

200	Dr. Vidya Singh	Postmortem Facility - Common services	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	4.50	Yes	Completed	1170-1201
201	Dr. Asok Kumar M	Revival, bulk production and supply of poultry viral vaccines	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	1.00	Yes	Completed	1170-1201
202	Dr. Karikalan M.	Pathology and molecular epidemiology of elephant endotheliotropic herpesvirus (EEHV) among Asian elephant & (<i>Elephas maximus</i>) in India.	Indian Council of Agricultural Research	Aug 2019-July 2021	2019	2.25	Yes	Completed	1170-1201
203	Dr. Shyamkumar, TS	Evaluation of Therapeutic Potential of Ursodeoxycholic acid in Lantana-induced Cholestasis.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	2.25	Yes	Completed	1170-1201
204	Dr. Dinesh Kumar	Isobolographic assessment of pro-healing effects of combination of <i>Curcuma longa</i> L. and <i>shorea robusta</i> gaertn. F. Resin powders in rats	Indian Council of Agricultural Research	Sept. 2019-Jul 2021	2019	2.25	Yes	Completed	1170-1201
205	Dr. Amarpal	Treatment of surgical cases, preparation of animal models, collection of biopsies and radiological diagnosis	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	1.50	Yes	Completed	1170-1201
206	Dr. Sonal	miRNA profiling of canine mammary tumours for identification of miRNA signatures associated with canine tumours.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.50	Yes	Completed	1170-1201
207	Dr. S. Dandapat	Adaptation of the primary cell culture attenuates vaccine candidate of duck enteritis virus in established cell line and assessment of its immunogenicity.	Indian Council of Agricultural Research	Sep 2019-Aug 2021	2019	4.00	Yes	Completed	1170-1201
208	Dr. A.K. Sharma	Sequence based typing of bola- Class II genes and production performance of cattle infected with FMDV under natural Condition.	Indian Council of Agricultural Research	Sep 2019-Aug 2022	2019	4.50	Yes	Completed	1170-1201
209	Dr. Bharat Bhushan	Genetic evaluation of clinical mastitis Vrindavani cattle.	Indian Council of Agricultural Research	Aug 2019-Aug 2021	2019	2.25	Yes	Completed	1170-1201
210	Dr. Ran Vir Singh	Animal and Farm waste management through vermin biotechnology	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
211	Dr. Amit Kumar	Production of laboratory animals	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	7.50	Yes	Completed	1170-1201
212	Dr. Om Singh	Effect of hydrogel and farm waste management inoculants on soil health and crop productivity.	Indian Council of Agricultural Research	Jul 2018-Jun 2019	2018	0.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

213	Dr. Mukesh Singh	Development of biogas plant for utilization of cattle bio-waste	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	1.00	Yes	Completed	1170-1201
214	Dr. S.K. Ghosh	Detection of Humanin-like mitochondria derived peptide and its effect of supplementation in semen freezability of buffalo spermatozoa	Indian Council of Agricultural Research	Aug 2018-Jul 2021	2018	2.25	Yes	Completed	1170-1201
215	Dr. Harena Kumar (HD/VGO)	Studies on reproductive problems in livestock	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
216	Dr. S.K. Ghosh	Production & supply of quality frozen semen from crossbred and buffalo bulls	Indian Council of Agricultural Research	Jun 2015-May 2025	2019	7.50	Yes	Ongoing	1170-1201
217	Dr. Mohini Saini	Biochemical characterization of goat conglutinin for its antimicrobial potential.	Indian Council of Agricultural Research	Oct 2019-Mar 2021	2019	1.50	Yes	Completed	1170-1201
218	Dr. Anju kala	Development of buffalo origin autochthonous probiotic and its effect on neonatal gut microbiota and performance of buffalo calves.	Indian Council of Agricultural Research	Jul 2019-Jun 2020	2019	1.00	Yes	Completed	1170-1201
219	Dr. Subodh Kumar Saha	Studies on the Fruits and Vegetable waste as Alternate feeds for Ruminants.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.75	Yes	Completed	1170-1201
220	Dr. V.B. Chaturvedi	Exploration of rice bran crude lecithin in enteric methane mitigation and improving milk production of cows	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.75	Yes	Completed	1170-1201
221	Dr. N. Dutta	Exploratory studies targeting strategic integration Moringa oleifera foliage in the ruminant feeding system.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.75	Yes	Completed	1170-1201
222	Dr. A.K. Verma	Assessment of variability in nutrient composition of livestock feed ingredients for quality assurance	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	3.50	Yes	Ongoing	1170-1201
223	Dr. Gauri Jairath	Development and evaluation of agro-waste based feed technology and its effects on the overall performance of goats.	Indian Council of Agricultural Research	Sep 2019-Aug 2022	2019	2.25	Yes	Completed	1170-1201
224	Dr. R. Bhar/G. Mal (I/c RS, Palampur)	Investigation on diseases, sero-prevalence and animal husbandry practices in NWHHR	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	5.00	Yes	Ongoing	1170-1201
225	Dr. Geeta Chauhan	Value addition of whey and ghee residue.	Indian Council of Agricultural Research	Sep 2019-Sep 2021	2019	3.25	Yes	Completed	1170-1201
226	Dr. S.K. Mendiratta (HD, LPT)	Handling, processing, quality evaluation and disposal of livestock products and by-	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	3.50	Yes	Ongoing	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

		products	Research						
227	Dr. D. Bardhan	Total factor productivity and sources of growth of livestock sector in India.	Indian Council of Agricultural Research	Aug 2019-Jul 2020	2019	0.50	Yes	Completed	1170-1201
228	Dr. Yash Pal Singh	Development and implementation of GPS enable On-Call Veterinary Services System	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	1.25	Yes	Completed	1170-1201
229	Dr. Sanjay Kumar	Electronic data processing and networking	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
230	Dr. K.N. Bhilegaonkar	Human resource development and livestock technology dissemination	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	4.50	Yes	Ongoing	1170-1201
231	Dr. D.K. Singh	Molecular detection of putative virulence associated genes in Indian isolates of <i>Brucella melitensis</i> and <i>B. abortus</i> from humans and livestock.	Indian Council of Agricultural Research	Sep 2019-Mar 2021	2019	2.50	Yes	Completed	1170-1201
232	Dr. ZB Dubal	Indian Network of Fisheries and Animal Anti-Microbial Resistance (INFAAR)	Indian Council of Agricultural Research	Jul 2018-Mar 2026	2018	2.00	Yes	Ongoing	1170-1201
233	Dr. S.V.S. Malik	Maintenance and supply of stock strains, disease diagnosis and investigation of food and water borne diseases	Indian Council of Agricultural Research	Jun 2015-May 2025	2015	3.00	Yes	Ongoing	1170-1201
234	Dr. D.K. Sinha	Herbal antimicrobial and antibiotic resistance in animal and human <i>Brucella</i> isolates.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
235	Dr. S. K. Dixit	Refining of Diagnostic and therapeutic protocol for secondary Gastric in Canines.	Indian Council of Agricultural Research	Aug 2019-Jul 2021	2019	0.75	Yes	Completed	1170-1201
236	Dr. Raguvaran R	Assessing efficacy of different immunosuppressant drugs in canine pemphigus complex.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
237	Dr. T.U. Singh	Assessment of some selected drugs for efficacy against cardiac injury.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
238	Dr. S. Parida	Determination of the receptor isoform involved in uterine response to leptin in primary uterine myocytes.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
239	Dr. Aswathy Gopinathan	Role of fucosylation on corneal wound healing and sub-epithelial fibrosis.	Indian Council of Agricultural Research	Oct 2020-Sep 2024	2020	1.50	Yes	Ongoing	1170-1201
240	Dr. S Bag	Expressional analysis of certain antimicrobial	Indian Council of	Dec 2020-	2020	1.00	Yes	Completed	1170-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		peptides (AMP) in canine mesenchymal stem cells (MSC).	Agricultural Research	Nov 2022					1201
241	Dr. A.K. Das	Quality improvement of animal products through nano-emulsions based delivery of bioactive compounds.	Indian Council of Agricultural Research	Dec 2020-Nov 2022	2020	3.00	Yes	Completed	1170-1201
242	Dr. T.K. Biswas	Improvement of livelihood of tribal farmers through input-cum-extension supports and propagation of small ruminant breeds.	Indian Council of Agricultural Research	Dec 2020-Mar 2023	2020	1.50	Yes	Completed	1170-1201
243	Dr. G.K. Das	Prevalence of Bovine Infertility problem in Lower Indo-Gangetic plain and it's amelioration.	Indian Council of Agricultural Research	Dec 2020-Nov 2022	2020	1.50	Yes	Completed	1170-1201
244	Dr. Subodh Kumar	Effect of QTL flanking STR variants on traits of economic importance in cattle.	Indian Council of Agricultural Research	Nov 2020-oct 2022	2020	1.50	Yes	Completed	1170-1201
245	Dr. Manjit Panigrahi	Exploring selection signatures in Tharparkar cattle using statistical and machine learning approaches.	Indian Council of Agricultural Research	Nov 2020-oct 2022	2020	1.50	Yes	Completed	1170-1201
246	Dr. V. Upamanyu	Development of combined PCV2 and PPV vaccine candidate and multiplex diagnostic assay for economically important and emerging porcine viral pathogens.	Indian Council of Agricultural Research	Nov 2020-Nov 2022	2020	2.50	Yes	Completed	1170-1201
247	Dr. G.K. Gaur	Multiplication and evaluation of synthetic crossbred cattle strain – Vrindavani	Indian Council of Agricultural Research	April 2006-long term	2006	2.00	Yes	Ongoing	1170-1201
248	Dr. A.K.S.Tomar	Genetic improvement, conservation and multiplication of Tharparkar native cattle	Indian Council of Agricultural Research	Aug 2010-Long term	2010	1.00	Yes	Ongoing	1170-1201
249	Dr. Ayon Tarafdar	Development of an Intelligent system for determining pig live weight.	Indian Council of Agricultural Research	Oct 2020-Oct 2023	2020	3.00	Yes	Completed	1170-1201
250	Dr. N. Srivastava	Characterization and studies on residual effect of Iron oxide nanoparticles on frozen bovine spermatozoa.	Indian Council of Agricultural Research	Oct 2020-Sep 2021	2020	0.75	Yes	Completed	1170-1201
251	Dr. Brijesh Kumar	Quality embryos and superior calves production using MOET & OPU-IVF-ET platform in indigenous cattle.	Indian Council of Agricultural Research	Nov 2020-Oct 2023	2020	3.50	Yes	Completed	1170-1201
252	Dr. Yasotha Thirupathi	Modulation of Wnt signalling pathway in mesenchymal stem cells for regulating the osteogenic differentiation infraction model.	Indian Council of Agricultural Research	Oct 2020-Sep 2022	2020	1.50	Yes	Completed	1170-1201
253	Dr. H. A. Samad	A predictive modelling for milk production loss in indigenous and crossbred cattle based on the meteorological variable.	Indian Council of Agricultural Research	Dec 2020-Nov 2022	2020	1.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

254	Dr. Anju Kala	Evaluation of synergism of probiotics and essential oils in neonatal calves for augmenting gut health and performance.	Indian Council of Agricultural Research	Oct 2020-Sep 2022	2020	1.50	Yes	Completed	1170-1201
255	Dr. Gorakh Mal	Investigations into bioactive properties of Gaddi goat milk protein hydrolysates.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	3.00	Yes	Completed	1170-1201
256	Dr. Shruti	Documentation of toxic plants for dairy animals and assessing its socio-economic implications on the livelihood of farmers in Rohilkhand region of Uttar Pradesh	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
257	Dr. Suman Talukder	Market assessment of consumer preferences of meat and meat products with special reference to poultry and interventional approaches for quality assurance.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
258	Dr. Devena Kumar	Production and evaluation of multifunctional food ingredient from poultry by-products.	Indian Council of Agricultural Research	Nov 2020-Oct 2023	2020	3.00	Yes	Completed	1170-1201
259	Dr. Tanbir Ahmad	Development of drying methodology for intact whole buffalo offals for pet food.	Indian Council of Agricultural Research	Nov 2020-Oct 2022	2020	1.50	Yes	Completed	1170-1201
260	Dr. I Prince Devadason	Development a grading system for live and their carcasses for domestic and trade.	Indian Council of Agricultural Research	Oct 2020-Sep 2022	2020	1.50	Yes	Completed	1170-1201
261	Dr. Dinesh Kumar	Economic losses due to delayed conception among cattle and buffaloes in India.	Indian Council of Agricultural Research	Mar 2021-Feb 2023	2021	1.25	Yes	Completed	1170-1201
262	Dr. M.R Verma	Meta-Analysis on Prevalence of Important Livestock Parasitic Diseases.	Indian Council of Agricultural Research	Dec 2020-Nov 2022	2020	0.50	Yes	Completed	1170-1201
263	Dr. S.K. Das	Goat farming to uplift the economic condition of resource poor farmers of Maharashtra- A farmer participatory approach.	Indian Council of Agricultural Research	Nov 2020-Oct 2023	2020	1.50	Yes	Completed	1170-1201
264	Dr. V. B. Chaturvedi	Exploring potential of palm sterin (a byproduct of plam oil refining industry) in milk production from dairy buffaloes.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.00	Yes	Ongoing	1170-1201
265	Dr. Asit Das	Exploring the potential of tropical red seaweeds-based formulation as feed supplement for dogs.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201
266	Dr. Brijesh Kumar	Design and Development of Indigenous intravaginal drug releasing device in domestic ruminants	Indian Council of Agricultural Research	Dec 2022-Nov 2023	2022	1.00	Yes	Completed	1170-1201
267	Dr. Ajay Kumar	Role Of Ethanolamine utilization	Indian Council of	May 2022-	2022	1.50	Yes	Completed	1170-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		transcriptional regulator in pathogenesis of <i>Salmonella</i> Trypheimurium.	Agricultural Research	Apr 2023					1201
268	Dr. Mukesh Kumar	Elucidating the role of alpha synuclein (SNCA) and cholesterol on regulating the P2RX7 pore dilation.	Indian Council of Agricultural Research	Jun 2022-May 2024	2022	1.50	Yes	Completed	1170-1201
269	Dr. I Karuna Devi	Assessment of cytosolic lipid droplets and its associated protein, perilipins on cancer growth and progression in canine mammary tumour (CMT)	Indian Council of Agricultural Research	July 2022-Jun 2024	2022	1.50	Yes	Completed	1170-1201
270	Dr. Prasad Thomas	Formalin inactivated polyvalent vaccine against poultry salmonellosis.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201
271	Dr. Shyma K. Latheef	Development of alternate potency tests and vaccine candidate for Infections Bursal Disease Immunecomplex (IBD Icx) vaccine.	Indian Council of Agricultural Research	Sep 2022-Aug 2025	2022	1.00	Yes	Ongoing	1170-1201
272	Dr. S.K. Biswas	Genetic characterization of Lumpy skin disease virus and host immune response in natural infections.	Indian Council of Agricultural Research	Jun 2022-May 2024	2022	1.50	Yes	Completed	1170-1201
273	Dr. M. Saminathan	Patho-epidemiology and evaluation of suitable laboratory animal models for canine adenovirus infections in dogs.	Indian Council of Agricultural Research	Jun 2022-Jul 2025	2022	1.50	Yes	Ongoing	1170-1201
274	Dr. Vinodh kumar O.R	Spatio-temporal epidemiology and economic impact of lumpy skin disease (LSD) outbreaks in India	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.00	Yes	Ongoing	1170-1201
275	Dr. Rupasi Tiwari	Development and assessment of conversational virtual agents "Chatbots" for improving livestock, pet and poultry health & production.	Indian Council of Agricultural Research	Sep 2022-Aug 2025	2022	1.50	Yes	Ongoing	1170-1201
276	Dr. M. K. Patra	Strategies for induction of estrus and optimization of breeding time in sub-estrus buffaloes.	Indian Council of Agricultural Research	Sep 2022-Aug 2023	2022	1.50	Yes	Completed	1170-1201
277	Dr. Sagar Chand	Development of novel bioactive blended functional meat products with extended shelf life.	Indian Council of Agricultural Research	Jun 2022-Jun 2024	2022	1.50	Yes	Completed	1170-1201
278	Dr. Suman Talukder	Development of laboratory and filed based test for differentiation of slaughtered and dead poultry meat.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201
279	Dr.Tanbir Ahmad	Production, Characterization and evaluation of novel anti-diabetic collagen hydrolysate and collagen-hydrolysate chromium from buffalo hide.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201
280	Dr. K. Mahenan	Exploring the therapeutic uses of whole blood	Indian Council of	Jul 2022-Jun	2022	1.50	Yes	Completed	1170-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		and blood products for various hematologic disorders and sepsis in farm animals.	Agricultural Research	2024					1201
281	Dr. U.K. De	Ameliorative potential of certain essential oils mastitis.	Indian Council of Agricultural Research	Jul 2022-Jun 2024	2022	1.50	Yes	Completed	1170-1201
282	Dr. Raguvaran R	Development of polymer fabricated plant material embedded dressing materials for enhanced medical treatment of wound in rat.	Indian Council of Agricultural Research	May 2022-Apr 2024	2022	1.50	Yes	Completed	1170-1201
283	Dr. Umesh Dimri	Explore and tailor for safeguarding health management addressing ageing for health longevity.	Indian Council of Agricultural Research	Nov 2022-Oct 2024	2022	1.00	Yes	Ongoing	1170-1201
284	Dr. Hira Ram	Surveillance and genotyping of <i>Trichinella</i> sp. infecting domestic pigs and wild animals in India.	Indian Council of Agricultural Research	Jun 2022-May 2024	2022	1.50	Yes	Completed	1170-1201
285	Dr. S. Samanta	Molecular characterization of some of the immunodominant genes of <i>Echinococcus granulosus</i> and evaluation of their sero-diagnostic potential in animals.	Indian Council of Agricultural Research	Oct 2022-Sept 2024	2022	1.50	Yes	Ongoing	1170-1201
286	Dr. Anshuk Sharma	A Confirmatory preclinical study to assess the healing potential of some promising herbal preparations in cutaneous wound model in guinea pigs.	Indian Council of Agricultural Research	Aug 2022-Jul 2023	2022	1.50	Yes	Completed	1170-1201
287	Dr.Meemansha Sharma	Assessment of <i>Terminalia chebula</i> (Haritaki) and <i>Vitex negundo</i> (Nirgundi) in LPS-induced acute lung injury.	Indian Council of Agricultural Research	May 2022-Apr 2024	2022	1.50	Yes	Completed	1170-1201
288	Dr. S.C Das	Prevalence of antibiotic-resistant <i>Campylobacter jejuni</i> and <i>Campylobacter coli</i> in retail poultry and its public health significance.	Indian Council of Agricultural Research	Jun 2022-Jul 2024	2022	1.00	Yes	Completed	1170-1201
289	Dr. D. Mondal	Monitoring of arsenic status through food chain and toxicoepidmiology studies in Gangetic belt in West Bengal.	Indian Council of Agricultural Research	Sep\ 2022-Aug 2023	2022	1.00	Yes	Completed	1170-1201
290	Dr. Premanshu Dandapat	Anti- <i>Mycobacterium tuberculosis</i> Complex (MTBC) antibodies in cow milk: A non-invasive diagnostic approach to detect bovine tuberculosis.	Indian Council of Agricultural Research	May 2022-Apr 2024	2022	2.00	Yes	Completed	1170-1201
291	Dr. Samiran Bandyopadhyay	Therapeutic potential of fortified plant-derived oil and herbo-metallic nanodrug in healing of the skin infections associated with drug-resistant pathogens	Indian Council of Agricultural Research	Sep 2022-Aug 2024	2022	2.00	Yes	Ongoing	1170-1201
292	Dr. S. Naskar	Development of newborn piglet care unit to control pre-weaning mortality.	Indian Council of Agricultural Research	Aug 2022-Jul 2024	2022	1.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

			Research						
293	Dr. Birbal Singh	Evaluation of Starch-Based Multi-nutrient supplement for Improving Productive & Reproduction Performance of Gaddi Goats.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201
294	Dr. Bablu Kumar	Efficacy of phage lysate of Brucella abortus in experimental animal and target host	Indian Council of Agricultural Research	Jun 2013-Jun 2018	2013	0.50	No (Ends before assessment period)	Completed	Not enclosed
295	Dr. R. P. Singh	Introduction of innovative selected diagnostics/biological products for up scaling and pilot scale production	Indian Council of Agricultural Research	Aug 2015-Jul 2018	2015	0.50	Yes	Completed	1170-1201
296	Dr.K.K.Rajak	Development of nucleo-diagnostic techniques and understanding the receptor fidelity of canine distemper virus from wildlife origin.	Indian Council of Agricultural Research	Aug. 2016 - Jul 2018	2016	0.50	Yes	Completed	1170-1201
297	Dr. YPS Mallik	Investigating viral causes of Neonatal mortality in lab animals	Indian Council of Agricultural Research	Aug 2016 - Mar 2019	2016	1.50	Yes	Completed	1170-1201
298	Dr. V.K. Chaturvedi (PI)	Development of field diagnostics for classical swine fever Sub-project 1: Development and standardization of spot diagnostic test for swine fever viral antigen in tissue samples	Indian Council of Agricultural Research	Jun 2013 - May 2018	2013	0.50	No (Ends before assessment period)	Completed	Not enclosed
299	Dr. Dinesh Chana	Epidemiological studies & clinical profiling of theileriosis in relation to various risk factors in cattle	Indian Council of Agricultural Research	Jul 2016-Dec 2018	2016	1.00	Yes	Completed	1170-1201
300	Dr. S. Nandi	Novel nucleo-diagnostic platform for detection of pathogens transmitted through bovine semen	Indian Council of Agricultural Research	Jul 2016-Dec 2018	2016	1.00	Yes	Completed	1170-1201
301	Dr. B. R. Singh	Epidemiology of emergence of antimicrobial drugs resistance in bacteria of veterinary clinical importance.	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	1.00	Yes	Completed	1170-1201
302	Dr. D.K. Sinha	Meta analysis of peste des petits ruminants (PPR) in India.	Indian Council of Agricultural Research	Sep 2017-Aug 2018	2017	0.50	Yes	Completed	1170-1201
303	Dr. Vinodh Kumar .O.R.	Geospatial and meta-analysis on bluetongue in small ruminants.	Indian Council of Agricultural Research	Oct 2017-Nov 2018	2017	0.50	Yes	Completed	1170-1201
304	Dr. S. Dandapat	Development of a cell culture adapted vaccine and improvement of vaccination strategy for prevention and control of duck plague	Indian Council of Agricultural Research	Sep 2015-Aug 2018	2015	0.50	Yes	Completed	1170-1201
305	Dr. T.K. Goswami	Host pathogen interaction flagship programme: Sub project (1) Bacterial component: Relevance of macrophage	Indian Council of Agricultural Research	Sep 2017-Aug 2018	2017	0.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

		polarization towards M1 &M2 during pathogen interaction.							
306	Dr. T.K. Goswami	Host pathogen interaction flagship programme: Sub project (2) Parasitic component: To probe the efficacy of recombinant GAPDH fragment of <i>Haemonchus</i> to include CMI in host species using in-vitro model.	Indian Council of Agricultural Research	Sep 2017-Aug 2018	2017	2.00	Yes	Completed	1170-1201
307	Dr. D. B. Mondal	Characterization and evaluation of antioxidant property of catechin loaded polymeric nanoparticles to ameliorate hepatopathies	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	0.00	No (Ends before assessment period)	Completed	Not enclosed
308	Dr. S.K. Dixit	Diagnostic and therapeutic interventions on gastritis & peptic ulcer disease (GPUD) in canines	Indian Council of Agricultural Research	Jul 2016-Jun 2018	2016	2.00	No (Ends before assessment period)	Completed	Not enclosed
309	Dr. A.K. Tewari	Immunoprophylactic evaluation of radiation attenuated <i>Trypanosoma evansi</i>	Indian Council of Agricultural Research	Jul 2016-Jul 2018	2016	1.50	Yes	Completed	1170-1201
310	Dr. M. Palanivelu	Pathomorphological and molecular diagnosis of important viral induced respiratory diseases in poultry	Indian Council of Agricultural Research	Jan 2014-Dec 2018	2014	1.00	Yes	Completed	1170-1201
311	Dr. T. U. Singh	Evaluation of cardioprotective potential of isoflavonoids biochanin A and kaempferol in cardiomyopathy	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	1.50	No (Ends before assessment period)	Completed	Not enclosed
312	Dr. Dinesh Kumar	Evaluation of synergistic efficacy of curumin with hemin, bilirubin and deferoxamine in cutaneous wound healing by isobolographic studies in rats	Indian Council of Agricultural Research	Jul 2016-Jun 2018	2016	0.50	No (Ends before assessment period)	Completed	Not enclosed
313	Dr.A.C.Saxena	Radiographic and ultrasonographic imagine for diagnosis of cardio-renal syndrome in dogs	Indian Council of Agricultural Research	Jul 2016-Jun 2018	2016	0.50	No (Ends before assessment period)	Completed	Not enclosed
314	Dr. Sonal	Development of multiplex assay for detecting autoantibody signatures (Biomarkers) associated with canine mammary cancer	Indian Council of Agricultural Research	Aug 2015-Jul 2018	2015	0.50	Yes	Completed	1170-1201
315	Dr.Kiranjeet Singh	Tear based biomarkers for early detection of Keratoconjunctivitis Sicca (KCS) and prediction of corneal graft acceptance in KCS affected dogs	Indian Council of Agricultural Research	Mar 2018-Mar 2021	2018	0.50	Yes	Completed	1170-1201
316	Dr. Manjit Panigrahi	Prediction of breed composition and genetic	Indian Council of	Jul 2016-Jun	2016	2.50	No (Ends	Completed	Not

Re-DVV clarifications (As desired by NAAC after APPEAL)

		diversity of Vrindavani crossbred cattle.	Agricultural Research	2018			before assessment period)		enclosed
317	Dr. Subodh Kumar	Estimation of autozygosity in cattle and buffaloes by conventional and modern methods and their comparison	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Completed	1170-1201
318	Dr. Amit Kumar	Genetic evaluation of economic traits of economic importance using pedigree information in SNPs marker in Murrah buffalo and crossbred cattle	Indian Council of Agricultural Research	Jul 2016-Jul 2019	2016	0.50	Yes	Completed	1170-1201
319	Dr. Arvind Sonwane	Development of transgenic goat expression interferon tau in urine using testis-mediated gene transfer (TMGT); transgenic goat	Indian Council of Agricultural Research	Jul 2016-Jun 2018	2016	1.50	No (Ends before assessment period)	Completed	Not enclosed
320	Dr. Anju Kala	Development of Lactobacillus acidophilus NCDC15 based probiotic for cattle calves.	Indian Council of Agricultural Research	Aug 2018-Mar 2019	2018	0.50	Yes	Completed	1170-1201
321	Dr. J. K. Prasad	Studies on partial deoxygenation of extender on bovine semen freezability of cattle and buffaloes	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	1.00	No (Ends before assessment period)	Completed	Not enclosed
322	Dr. S. K. Singh	Epitope specific antibody-based assay for early pregnancy diagnosis in Bovine	Indian Council of Agricultural Research	Aug 2015-Jul 2018	2015	3.00	Yes	Completed	1170-1201
323	Dr.M.K.Patra	Buffalo kisspeptin: Differential expression in hypothalamo-gonadal tissues and application in resumption of cyclicity during anestrus	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	3.00	Yes	Completed	1170-1201
324	Dr. J. K. Prasad	To design and develop a device “Fetal Lubricator” to be used for lubrication of fetus during handling of bovine dystocia	Indian Council of Agricultural Research	Jul 2017-Jun 2018	2017	2.00	No (Ends before assessment period)	Completed	Not enclosed
325	Dr. Brijesh Kumar	To Design and development of devices for reproduction management. A) Development of a ‘Portable thawing kit’ for improvement of conception rate in bovine under field conditional. B) To design and develop “Cervical Softening and Dilation Device” to relieve dystocia due to incomplete cervical dilation.	Indian Council of Agricultural Research	Jan 2018-Dec 2018	2018	0.50	Yes	Completed	1170-1201
326	Dr. Harena Kumar	Effect of ω -3 Polyunsaturated Fatty Acid (PUFA) supplementation pregnancy rate in repeat breeding cattle	Indian Council of Agricultural Research	Aug 2017-Jul 2018	2017	1.00	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

327	Dr. Neeraj Srivastava	Assessment of certain factors for low success rate of artificial insemination in bovine under field condition.	Indian Council of Agricultural Research	Aug 2017-Jul 2019	2017	1.50	Yes	Completed	1170-1201
328	Dr. P. K. Bharti	Performance and behaviour of growing dairy cattle under modified shelter using different roofing materials	Indian Council of Agricultural Research	Aug 2015-Jul 2018	2015	1.50	Yes	Completed	1170-1201
329	Dr. N.R. Sahoo	Determination of primary sex ratio in crossbred boar semen.	Indian Council of Agricultural Research	Aug 2017-Jul 2018	2017	0.50	Yes	Completed	1170-1201
330	Dr. S. A .Kochewad	Effect of milking environment enrichment on production and behaviour in cattle.	Indian Council of Agricultural Research	Aug 2017-Jul 2018	2017	0.50	Yes	Completed	1170-1201
331	Dr. Geeta Chauhan	Development of milk based products with enhanced functionality	Indian Council of Agricultural Research	Sep 2015-Aug 2018	2015	0.50	Yes	Completed	1170-1201
332	Dr. I. Prince	Tray with wrap films for packaging of fresh and processed meat products	Indian Council of Agricultural Research	July 2017-Jul 2018	2017	0.50	Yes	Completed	1170-1201
333	Dr. Taru Sharma	Flagship stem cell project (A) Bioactive meshes generation: An innovative exploration for its feasibility in stem cell	Indian Council of Agricultural Research	Sept 2017-Aug 2018	2017	1.50	Yes	Completed	1170-1201
334	Dr. V. P. Maurya	Physiological adaptation and production stress in crossbred cows during peripartum period	Indian Council of Agricultural Research	Aug 2015-Jul 2018	2015	0.50	Yes	Completed	1170-1201
335	Dr. Vikrant Singh	Regulation of placental function by locally produced angiogenic growth factors in water buffaloes (<i>Bubalus bubalis</i>)	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	0.50	No (Ends before assessment period)	Completed	Not enclosed
336	Dr. Meena Kataria	Studies on phytochemicals as inhibitors of matrix metalloproteinases as novel therapeutic agent for cancer.	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Completed	1170-1201
337	Dr. Mukesh Kumar	Role of lipid raft-P2X7r Axis in mitochondrial side of autophagy regulation	Indian Council of Agricultural Research	Aug 2017-Jul 2018	2017	0.50	Yes	Ongoing	1170-1201
338	Dr. Rupasi Tiwari	Development and assessment of educational mobile Apps for improving livestock health and production.	Indian Council of Agricultural Research	Apr 2017-Mar 2021	2017	0.50	Yes	Ongoing	1170-1201
339	Dr. B.P. Singh	Popularization and adaptation of Bajra Napier Hybrid (BN Hybrid) for improving green fodder availability at farmers' field: an action research.	Indian Council of Agricultural Research	Sep 2017-Aug 2019	2017	0.50	Yes	Ongoing	1170-1201
340	Dr. Deepak Upadhyay	Study of behavioural and production	Indian Council of	Aug 2017 -	2017	0.50	Yes	Ongoing	1170-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		alternations in crossed cows by floor medication in Tie stall system.	Agricultural Research	Jul 2019					1201
341	Dr.Chanakanta Jana	Assessment of anti-proliferative effect of selected herbal extracts in animal cancer cell lines and their effect against bovine papillomavirus induced tumors in experimental model	Indian Council of Agricultural Research	Aug 2017-Jul 2018	2017	0.50	Yes	Ongoing	1170-1201
342	Dr. Gurav Amol Ramdas	Ethnoveterinary study, phytochemical analysis and evaluation of veterinary medicinal plants commonly used as herbal remedies for cold stress by local tribes of Pithoragarh district of Uttarakhand	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Ongoing	1170-1201
343	Dr. S.C Das	Occurrence of common zoonotic pathogens and heavy metals vis-a-vis productivity in fish in integrated pig-cum-fish farming system	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	0.50	No (Ends before assessment period)	Ongoing	Not enclosed
344	Dr. V. Umapathi	Characterization of fidelity variants of Foot and Mouth Disease virus isolated in-vitro in the presence of nucleoside analogues.	Indian Council of Agricultural Research	Aug 2015-Jul 2017	2015	0.50	No (Ends before assessment period)	Ongoing	Not enclosed
345	Dr.R.P.Tamil Selvan	Evaluation of laboratory mice as alternate animal model for potency testing of FMD vaccine.	Indian Council of Agricultural Research	Apr 2016-Mar 2018	2016	0.50	No (Ends before assessment period)	Ongoing	Not enclosed
346	Dr. P. Saravanan	Determination of 146S content in FMD oil adjuvanted vaccine by chemical extraction methods and sandwich ELISA.	Indian Council of Agricultural Research	Jul 2018-Jun 2018	2018	0.50	No (Ends before assessment period)	Ongoing	Not enclosed
347	Dr. S.H. Basagoudanavar	Comparative analysis of host responses to foot and mouth disease virus infection in indigenous and crossbred cattle	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Ongoing	1170-1201
348	Dr. V Bhanuprakash	Development and evaluation of MAb based ELISA system for detection of antibody and antigen against FMDV	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Ongoing	1170-1201
349	Dr. H.J. Dechamma	Development and characterisation of thermostable foot-and-mouth disease virus like capsid as diagnostic antigen and vaccine candidate	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Ongoing	1170-1201
350	Dr. B.P. Sreenivasa	Evaluation of selected foot-and-mouth disease virus strains for their potential as vaccine - (Inter-institutional project between IVRI, Bengaluru and D-FMD, Mukteshwar	Indian Council of Agricultural Research	Aug 2016-Jul 2018	2016	0.50	Yes	Ongoing	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

351	Dr. Priyanka	Evaluation of cardiac biomarkers and cardioprotective drugs in Foot and Mouth Disease affected calves with reference to myocarditis	Indian Council of Agricultural Research	Jan 2018-Dec 2019	2018	0.50	Yes	Ongoing	1170-1201
352	Dr. R.P. Tamilselvan	Validation of In vitro serological models for potency testing of FMD vaccine	Indian Council of Agricultural Research	Dec 2017-Nov 2019	2017	0.50	Yes	Ongoing	1170-1201
353	Dr. K. Ganesh	Formulation and application of HS-FMD combined oil adjuvanted vaccine.	Indian Council of Agricultural Research	Jan 2018-Mar 2021	2018	0.50	Yes	Ongoing	1170-1201
354	Dr. Gorakh Mal	Bio-prospecting of native cattle and goats milk for therapeutic potential	Indian Council of Agricultural Research	Jul 2015-Jun 2018	2015	0.50	No (Ends before assessment period)	Ongoing	Not enclosed
355	Dr. P Dhar	Analysis of manufacturing and testing protocol of imported vaccine	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
356	Dr. Sonalika Mahajan	Quality control of Lumpy Skin Disease (LSD) Vaccine	Indian Council of Agricultural Research	Apr 2021-Mar 2026	2021	0.50	Yes	Ongoing	1170-1201
357	Dr. S Nandi	Investigation and Diagnosis of viral diseases of livestock	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
358	Dr. Rajesh Rathore	Investigation, identification and characterization of bacterial agents from clinical/morbid materials of animals	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
359	Dr. P. Das	Production and standardization of PPD of bovine tuberculin, Johnin and mallein	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
360	Dr. Bablu Kumar	Production and standardization of Brucella diagnostic antigens, vaccines and sera	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
361	Dr. Bablu Kumar	Production and standardization of Salmonella antigens and sera	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
362	Dr. A K Verma	Development of mechanized device for collection and processing of fallen leaves and mowed grasses	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
363	Dr. BC Saravanan	Investigation and control of parasitic diseases of livestock	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
364	Dr. KP Singh	Pathomorphological diagnosis of animal	Indian Council of	Aug 2015-	2015	0.50	Yes	Completed	1170-

Re-DVV clarifications (As desired by NAAC after APPEAL)

		diseases	Agricultural Research	Mar 2026					1201
365	Dr. AG Telang	Field investigation and diagnosis of toxicosis in animals	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
366	Dr. S. Qureshi	Standardization and quality control of bacterial vaccines of livestock	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
367	Dr. S. Qureshi	Maintenance and supply of type culture for veterinary biological production, testing, research and testing	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
368	Dr. P Dhar	Standardization and quality control of PPR, CSF, Goatpox and Sheeppox	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
369	Dr. V. Upmanyu	Standardization and quality control of rabies and other canine virus vaccines	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
370	Dr. SK Latheef	Standardization and quality control of NDV-Single & Multi component, IB, EDS, Mareks Disease sand Reo virus infection	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
371	Dr. V. Upmanyu	Standardization and quality control of NDV-Single & Multi component and fowl pox	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
372	Dr. Vidya Singh	Studies on mortality pattern and causes of death among livestock, poultry and wildlife and maintenance of veterinary pathology museum - Cattle and buffalos	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
373	Dr. Vidya Singh	Studies on mortality pattern and causes of death among livestock, poultry and wildlife and maintenance of veterinary pathology museum - Canine, Equine	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
374	Dr. G. Saikumar	Studies on mortality pattern and causes of death among livestock, poultry and wildlife and maintenance of veterinary pathology museum - Swine	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
375	Dr. Pawan Kumar	Studies on mortality pattern and causes of death among livestock, poultry and wildlife and maintenance of veterinary pathology museum - Caprine and Ovine	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
376	Dr. Asok Kumar	Studies on mortality pattern and causes of death among livestock, poultry and wildlife	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

		and maintenance of veterinary pathology museum - Poultry	Research						
377	Dr. RK Agrawal	Standardization and quality control of bacterial vaccines of poultry	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
378	Dr. Sonalika Mahajan	Standardization and quality control of IBR and BT vaccine	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
379	Dr. Gurav A Ramdas	Disease Diagnosis, Treatment and health management of livestock	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
380	Dr. Nitish S Kharayat	Maintenance and enhancement of productivity of experimental livestock	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Completed	1170-1201
381	Dr. Sher Singh	Fodder production and development of fodder bank for fulfilling the fodder requirement of dairy farm of Mukteshwar campus and improving production in Eastern Himalayan Region	Indian Council of Agricultural Research	Aug 2015-Mar 2026	2015	0.50	Yes	Ongoing	1170-1201
382	Dr.B.P.Sreenivasa	Formulation and evaluation of trivalent FMD vaccine incorporating thermostable FMD virus serotype O/ INDR2/1975 (Inter-Institutional project between IVRI and DFMD)	Indian Council of Agricultural Research	Sep 2019-Sep 2021	2019	0.50	Yes	Completed	1170-1201
383	Dr. K Narayanan	Effect of FMD vaccination on production and reproduction in the cow.	Indian Council of Agricultural Research	Sep 2019-Aug 2021	2019	0.50	Yes	Completed	1170-1201
384	Dr.Dechamma,H. J.	Development of CRISPR-Cas9 edited BHK-21 host cell line for enhanced growth of foot and mouth disease virus.	Indian Council of Agricultural Research	Jan 2022-Jan 2024	2022	0.50	Yes	Completed	1170-1201
385	Dr. Madhusoodan A. P.	Assessing the resilience capacity of local hill goat (Chaugarkha) to different seasons in temperate climate of Uttarakhand.	Indian Council of Agricultural Research	Oct 2020-Sep 2022	2020	0.50	Yes	Ongoing	1170-1201
386	Dr. Nitish Singh kharayat	Study of ovarian and endocrine dynamics in the native hill goat of Uttarakhand.	Indian Council of Agricultural Research	Oct 2020-Sep 2022	2020	0.50	Yes	Ongoing	1170-1201
387	Dr. V. Umapathi	Evaluation Of Different chemical stabilized for the enhancement of FMD antigen stability.	Indian Council of Agricultural Research	Sep 2020-Aug 2022	2020	0.50	Yes	Ongoing	1170-1201
388	Dr. Vidya Singh	Pathoepidemiology of bovine adenovirus in respiratory disease complex in ruminants.	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

389	Dr. Pawan Kumar	Characterization of the exosomes secreted by canine mammary tumours and their role in tumour progression.	Indian Council of Agricultural Research	Sep 2022-- Aug 2024	2022	1.50	Yes	Ongoing	1170-1201
390	Dr. Aneesha V A	Evaluation of maternal, fetal, and postnatal reproductive effects of oral gestational exposure of ethion in rats and its amelioration by green synthesized zinc oxide nanoparticles	Indian Council of Agricultural Research	Oct 2022-Sep 2024	2022	1.50	Yes	Ongoing	1170-1201
391	Dr. Sheikh Firdous Ahmad	Genetic basis of Vaccine response against Brucellosis in indigenous and crossbred cattle.	Indian Council of Agricultural Research	May 2022- Apr 2024	2022	1.50	Yes	Ongoing	1170-1201
392	Dr. S.K Saha	Economical and balanced formulation of vegetable waste-based concentrate feed for livestock production.	Indian Council of Agricultural Research	Aug 2022- Aug 2024	2022	0.50	Yes	Ongoing	1170-1201
393	Dr. Om Singh	Comparative performance of natural farming, organic farming and conventional farming: an experiment study at Indian Council of Agricultural Research.	Indian Council of Agricultural Research	Jul 2022-Jun 2023	2022	0.50	Yes	Ongoing	1170-1201
394	Dr. Anju Kala	Extraction of prebiotics from low quality roughages and its evaluation in neonatal calves for improved health and performance.	Indian Council of Agricultural Research	Jun 2022- May 2024	2022	1.50	Yes	Ongoing	1170-1201
395	Dr. Madan Singh	Livelihood And Nutritional Security Through Scientific Backyard Poultry and Goatery In Tribal Population Of Udham Singh Nagar District Of Uttarakhand: An Interventions Study	Indian Council of Agricultural Research	Nov 2022- Oct 2025	2022	0.50	Yes	Ongoing	1170-1201
396	Dr. Shurti	Impact Assessment of Indian Council of Agricultural Research IVRI Deemed university in human Resources Development	Indian Council of Agricultural Research	Dec 2022- Nov 2024	2022	0.50	Yes	Ongoing	1170-1201
397	Dr. B.P. Singh (PI) Now R. S. Suman	Enhancing livelihood security of rural youth through livestock-based module under Schedule Caste Sub Plan (SCSP).	Indian Council of Agricultural Research	Oct 2022-Sep 2025	2022	0.50	Yes	Ongoing	1170-1201
398	Dr. Siddharth Gautam	Understanding the role of autophagy in the host-pathogen interaction of LSDV in vitro.	Indian Council of Agricultural Research	May 2022- Apr 2024	2022	0.50	Yes	Completed	1170-1201
399	Dr. Nidhi Sharma	Evaluation of adaptability, productivity and nutritive value of fodder grasses and legumes in temperate region of Uttarakhand.	Indian Council of Agricultural Research	Oct 2022-Oct 2024	2022	0.50	Yes	Completed	1170-1201
400	Dr. Inasen Chauhan	Detection of selection signatures in Chaugarkha goat	Indian Council of Agricultural Research	Jun 2022- May 2023	2022	0.50	Yes	Completed	1170-1201
401	Dr. Deepika Bisht	Evaluation of primary neuron cell culture as in vitro latency model for Bovine Herpesvirus	Indian Council of Agricultural Research	May 2022- Apr 2024	2022	0.50	Yes	Ongoing	1170-1201

Re-DVV clarifications (As desired by NAAC after APPEAL)

		1	Research						
402	Dr. Amit Kumar	Evaluation of safety and efficacy of live attenuated LSDV and GTPV vaccines in cattle	Indian Council of Agricultural Research	Jun 2022-May 2023	2022	0.50	Yes	Completed	1170-1201
403	Dr. Sanjeev Kumar Bhure	An ionic liquid-buffer for long-term storage of inactivated Foot and mouth disease virus.	Indian Council of Agricultural Research	Dec 2022-Nov 2024	2022	0.50	Yes	Ongoing	1170-1201
404	Dr. Suresh H. Basagoudanavar	Evaluation of protective efficacy of negative marker trivalent foot and mouth disease vaccine in cattle.	Indian Council of Agricultural Research	Dec 2022-Nov 2024	2022	0.50	Yes	Ongoing	1170-1201
405	Dr. BHM Patel	Improving the livelihood security of Soliga tribes in Chamarajnar District of Karnataka: Scientific intervention of Livestock based farming system.	Indian Council of Agricultural Research	Dec 2022-Nov 2025	2022	0.50	Yes	Ongoing	1170-1201
406	Dr. BHM Patel	Improving the livelihood security of Scheduled Caste population by continuous capacity building on livestock rearing in peri urban and livestock-based farming in rural areas of Karnataka.	Indian Council of Agricultural Research	Dec 2022-Nov 2025	2022	0.50	Yes	Completed	1170-1201
407	Dr. G K Das	Promotion of proven animal husbandry practices and backyard poultry farming among poor scheduled caste families for sustainable income generation	Indian Council of Agricultural Research	Sep 2022-Aug 2025	2022	0.50	Yes	Completed	1170-1201
408	Dr. P K Nanda	Improving the livelihoods of small holder farmers through scientific pig farming: An integrated, people-centered approach of IVRI in north-eastern hilly region of India	Indian Council of Agricultural Research	Jul 2022-Jun 2025	2022	0.50	Yes	Completed	1170-1201
409	Dr. Birbal Singh	Improving Livelihood security of Selected Scheduled Caste Livestock owners through scientific interventions.	Indian Council of Agricultural Research	Apr 2022-Mar 2025	2022	0.50	Yes	Completed	1170-1201
410	Dr. Uma Shanker Pati	Role of small ruminants rearing by BPL ST farmers to improve livelihood in Himachal Pradesh.	Indian Council of Agricultural Research	Aug 2022-Jul 2025	2022	1.00	Yes	Completed	1170-1201
411	Dr.Sanghratna V Bahire	Backyard Poultry farming: Sustainable livelihood Resource to Poor SC Farmers of Maharashtra.	Indian Council of Agricultural Research	Nov 2022-Oct 2025	2022	0.50	Yes	Completed	1170-1201
412	Dr. Anuj Chauhan	Network Project Unit on Animal genetic Resources	Indian Council of Agricultural Research	Aug 2023 – Mar 2029	2023	10.50	No (Initiated after assessment period)	Completed	Not enclosed
413	Dr. D. Bardhan	"Eco-systems, Agribusiness and Institutions"	Indian Council of	Sep 2023 –	2023	10.40	No	Completed	Not

Re-DVV clarifications (As desired by NAAC after APPEAL)

		Network Project on Impact Assessment of Agricultural Technologies	Agricultural Research	Mar 2026			(Initiated after assessment period)		enclosed
414	Dr. Yasotha T.	Assessing the therapeutic potential of mesenchymal stem cell laden bioactive injectable hydrogel for osteoarthritis	CST(UP)	Oct 2023 – Mar 2026	2023	6.00	No (Initiated after assessment period)	Completed	Not enclosed
415	Dr. Akhilesh Kumar	DNA Aptamer based sirtuin-I nano formulation for iron deficiency anaemia	Indian Council of Agricultural Research	Oct 2023 - Oct 2026	2023	21.17	No (Initiated after assessment period)	Ongoing	Not enclosed
416	Dr. Subhashree Parida	Targeting RIG-1 protein in abortions and preterm labor	DBT	Sep 2023 – Sep 2026	2023	10.27	No (Initiated after assessment period)	Ongoing	Not enclosed
417	Dr. Samiran Bandopadhyay	Unravelling the resistant signature of priority poultry pathogens for an integrated approach to address antimicrobial resistance	DAHD - NLM	Jun 2023 – Jun 2027	2023	42.59	Yes	Completed	1170-1201
418	Dr. Subhashree Parida	Elucidation of the role of leptin signalling in macrophage switching and its therapeutic exploitation in pathogenic abortions and preterm labor	ICMR	Sep 2023 – Sep 2026	2023	18.12	No (Initiated after assessment period)	Completed	Not enclosed
419	Dr. Mithilesh Kumar Singh	Harnessing trained immunity to enhance vaccine mediated immune response and resistance against heterologous infections in chickens	DBT	May 2023 – May 2026	2023	2.20	Yes	Completed	1170-1201
420	Dr. Kiranjeet Singh	Development of a novel elastic intramedullary nailing system for long bone fracture management in growing dogs	DST	Jun 2023 – Jun 2025	2023	9.08	Yes	Completed	1170-1201
421	Dr. I Prince Devadson	Development of Shelf-Stable Ready to Eat (RTE) meat products by Standardizing the retorting methods for Entrepreneurial opportunities and skill development	DAHD - NLM	Jun 2023 - Jun 2026	2023	20.34	Yes	Completed	1170-1201
422	Dr. Arun Kumar Das	Effect of Ghee from indigenous cow milk on cognition and neuro-protection against Alzheimer's disease	Ministry of AYUSH	Apr 2023 – Apr 2026	2023	1.60	Yes	Completed	1170-1201
423	Dr. Dechamma H J	Molecular basis of immune response to FMD vaccination in Mithun (Bos Frontails)	DBT	Sep 2023 - Sep 2026	2023	11.93	No (Initiated)	Completed	Not enclosed

Re-DVV clarifications (As desired by NAAC after APPEAL)

							after assessment period)		
424	Dr. Suresh H.	Structure guided enhancement of capsid stability of foot and mouth disease virus serotype O Indian Vaccine strain	DST	Aug 2023 – Aug 2026	2023	15.12	No (Initiated after assessment period)	Completed	Not enclosed
425	Dr. Vikramaditya Upamanyu	Development of recombinant fowlpox virus vector based avian infectious laryngotracheitis (ILT) vaccine candidate	DST	Jan 2024 – Jan 2027	2024	9.73	No (Initiated after assessment period)	Completed	Not enclosed
426	Dr. T. Sabrinath	Development and evaluation of novel SERS-based lateral flow Immunoassay for point-of-care detection of Antigens and Antibodies against Leptospirosis in Humans and Animals	ICMR	Jan 2024 – Jan 2027	2024	7.96	No (Initiated after assessment period)	Completed	Not enclosed
427	Dr. Ayon Tarafdar	Engineered nanosorbents for removal of pharmaceutical compounds from livestock farm wastewater	DST	Feb 2024 - Feb 2027	2024	25.27	No (Initiated after assessment period)	Ongoing	Not enclosed
428	Dr. M Sankar	Development, standardization and optimization of Microbial and botanical pesticides and their formulation as efficient delivery systems for the management of agricultural stored grain pests, nematodes and ticks parasites	NASF (National Agricultural Science Fund)	Mar 2024 - Feb 2027	2024	26.81	No (Initiated after assessment period)	Completed	Not enclosed
429	Dr. Sanjeev Kumar Bhure	The combinatorial effect of memory T-Cell, Neutralizing B-Cell epitopes and inactivated FMD virus on the duration of immunity against foot and mouth disease virus	DST	Mar 2024 – Mar 2027	2024	10.05	No (Initiated after assessment period)	Completed	Not enclosed