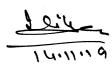
## ICMR-Junior Research Fellows-2017 [ICMR-JRFs 2017 (as on November 14<sup>th</sup>, 2019)]

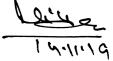
S. No.	Name of the fellow	Date of joining	SRF upgradation	Title of the project	Guide	Name of ICMR Institute/Medical College/University	City (State/UT)
1.	Guddu Kumar, E-mail: aipmtmamc@gmail.com, (Male/OBC)	23.08.2017	01.11.2019	Formulation of feeds for Schizothorax richardsonii to increase its omega- 3(EPA+DHA) fatty acid content to promote the human health	Dr.Rina Chakrabarti, Professor, Dept. of Zoology	University of Delhi (South Campus )	New Delhi
2.	Monika, E-mail: rajsharma14786@gmail.co m, (Female/Gen)	21.08.2017	30.09.2019	Generation of mutant of Gordonia terrae for improving whole cell nitrilase catalyses transformation of 3-cyanopyridine to nicotinic acid	Dr. Tek Chand Bhalla, Professor & UGC-BSR Faculty Fellow, Dept. of Biotechnology	Himachal Pradesh University	Shimla (Himachal Pradesh)
3.	Garima Vinod Kumar, E-mail: garimamishra2910@gmail. com, (Female/Gen)	01.09.2017	01.09.2019	Study of molecular mechanisms underlying RhD negative phenotype in Indian population	Dr. Swati Kulkarni, Scientist-D, Dept. of Transfusion Medicine	ICMR- National Institute of Immunohamatology	Mumbai (Maharashtra)
4.	Ashok Kumar, E-mail: vetashok5@gmail.com, (Male/OBC)	21.08.2017	SRF report pending	Attenuation and characterization of an Indian isolate of canine distemper virus as a vaccine candidate	Dr. K. K. Rajak, Senior Scientist, Division of Biological Products	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
5.	Shivani, E-mail: shivani98bt@gmail.com, (Female/Gen)	21.08.2017	21.08.2019	Global DNA methylation profiles of buffalo (Bubalus bubalis) preimplantation embryos produced by handmade cloning and invitro fertilization	Dr. P. Palta, Principal Scientist, Animal Biotechnology Centre	ICAR-National Dairy Research Institute	Karnal (Haryana)
6.	Sonia Batan, E-mail: arman.mohit9@gmail.com, (Female/Gen)	21.08.2017	21.08.2019	Transcriptome profiling of goat testicular tissue to understand the dynamics of X and Y chromosome specific	Dr. J. K. Kaushik, Principal Scientist, Animal Biotechnology Centre	ICAR-National Dairy Research Institute	Karnal (Haryana)



				genes involved in spermatogenesis			
7.	Meenu Saini, E-mail: meenu16.saini@gmail.com , (Female/OBC)	01.09.2017	24.09.2019	Enzymatic synthesis of an immunomodulatory peptide, y-D-Glutamyl-L-tryptophan (SCV-07) using gammaglutamyl transpeptidase from <i>Bacillus atrophaeus</i> GS-16	Dr. Rani Gupta, Professor, Dept. of Microbiology	University of Delhi	Delhi
8.	Sudipta, E-mail: sudiptaisr9@gmail.com, (Female/Gen)	01.10.2017	01.10.2019	Dissecting the functional effects of disease causing gene mutations in patient-specific iPSC model system	Dr. Indumathi Mariappan, Research Scientist, SSR Stem Cell Biology Laboratory	L .V. Prasad Eye Institute	Hyderabad (Telangana)
9.	John Basumatary, E-mail: john998431@gmail.com, (Male/ST)	21.08.2017	21.08.2019	Dimensions of physical activity and its effect on health among the adult hill wanchos of Arunachal Pradesh and adult plain wanchos of Assam	Dr. Gulrukh Begum, Associate Professor, Dept. of Anthropology	Gauhati University	Guwahati (Assam)
10.	Garima Shrinet, E-mail: vetgarima89@gmail.com, (Female/Gen)	22.08.2017	22.08.2019	Automated identification and development of bead based multiplex assay for detection of common bacterial pathogens of mastitis	Dr.Archana Sharma, Professor, Dept. of Veterinary Microbiology	Lala Lajpat Rai University of Veterinary and Animal Sciences	Hisar (Haryana)
11.	Digvijay Singh Yadav, E-mail: dugvijaysingh.yadav@gmail .com, (Male/OBC)	22.08.2017	03.09.2019	Molecular identification and assessment of anticancer potential of <i>Ulva</i> species	Dr. Felix Bast, Assistant Professor, Center for Plant Sciences	Central University of Punjab	Bhatinda (Punjab)
12.	Saniya Mahendiratta, E-mail: saniya.mahendiratta88@g mail.com, (Female/Gen)	22.08.2017	22.08.2019	To study the effects of a selective Akt inhibitor, 10-DEBC hydrochloride in DMH induced experimental model of colorectal carcinogenesis in rats	Dr. Bikash Medhi, Professor, Dept. of Pharmacology	Postgraduate Institute of Medical Education and Research	Chandigarh (Punjab)



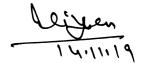
13.	Ajaz Ali, E-mail: <u>drajazali07@gmail.com</u> , (Male/OBC)	21.08.2017	SRF report pending	All India coordinated research project on nutritional and physiological approaches for enhancing reproductive performance in cattle and buffalo	Dr. G.K. Das, Principal Scientist, Division of Animal Reproduction	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
14.	Ananda Kushwaha, E-mail: akushwaha435@gmail.com , (Male/OBC)	21.08.2017	23.09.2019	Expression of immunogenic protein of goat-pox virus in baculo-virus expression system and evaluation of its diagnostic potential	Dr. Gnanavel V, Senior Scientist, Virology Division	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
15.	Ranjitha H.B. E-mail:- ( <u>ranjithahbhb@gmail.com</u> ) (Female/Gen)	21.08.2017	SRF report pending	Generation and evaluation of thermostable negative marker foot and mouth disease virus serotype O as vaccine candidate	Dr. Suresh H. Basagoudanavar, Principal Scientist, Division of Veterinary Microbiology	ICAR-Indian Veterinary Research Institute: Bengaluru campus	Bengaluru (Karnataka)
16.	Pallavi Deol, E-mail: pallavi.deol@gmail.com, (Female/Gen)	21.08.2017	23.09.2019	CRISPR/Cas9 strategies for inhibition of bovine herpesvirus-1 replication	Dr. Sukdeb Nandi, Principal Scientist, Virology Laboratory	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
17.	Sudipta Bhat, E-mail: sudiptabhat1991@gmail.co m, (Male/Gen)	21.08.2017	SRF report pending	Molecular characterization and development of nucleodiagnostics for detecting porcine enteric picornaviruses	Dr. Y.P.S. Malik, Principal Scientist, Division of Biological Standardization	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
18.	Vikash Kumar, E-mail: vksalhan@gmail.com, (Male/SC)	10.10.2017	11.10.2019	Study to elucidate the molecular mechanism behind regulation of HNRNPD/AUF-1 in oral cancer	Dr. Shyam S. Chauhan, Professor, Dept. of Biochemistry	All India Institute of Medical Sciences	Delhi
19.	Shalaka Bhawal E-mail: shalakaa1841@gmail.com (Female/General)	22.08.2017	22.08.2019	Bio-functional attributes of extracellular matrix components from probiotic Lactobacillus fermentum	Dr. Rajeev Kapila, Principal Scientist, Animal Biochemistry Division	ICAR-National Dairy Research Institute	(Haryana)



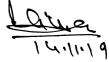
20.	Suman Kumari, E-mail: sumanshalu@gmail.com, (Female/Gen)	22.08.2017	21.08.2019	Understanding the internalization of follicular fluid extracellular miRNAs in buffalo granulosa cells	Dr. Dheer Singh, Principal Scientist, Animal Biochemistry Division	ICAR-National Dairy Research Institute	Karnal (Haryana)
21.	Lav Kumar Jaiswal, E-mail: lav.bhu91@gmail.com, (Male/OBC)	21.08.2017	22.08.2019	Functional analysis of RNase E- RNA degradosome in Mycobacterium species	Dr. Ankush Gupta, Assistant Professor, Dept. of Biochemistry	Banaras Hindu University	Varanasi (Uttar Pradesh)
22.	Dushyant Kumar Gautam, E-mail: kumardushyant816@gmail. com, (Male/SC)	01.09.2017	01.09.2019	Effect of methotrexate (MTX) on hematopoietic pathways associated with blood tumors	Dr. Gutti Ravi Kumar, Professor, Dept. of Biochemistry	University of Hyderabad	Hyderabad (Telangana)
23.	Vijay Kumar Jawalgati, E-mail: vj734.vet@gmail.com, (Male/OBC)	21.08.2017	SRF report pending	Evaluation of immunoprotective potential of radiation attenuated <i>Trypanosoma evansi</i> in bovine calves	Dr. A.K. Tewari, Principal Scientist, Division of Parasitology	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
24.	Ratanti Sarkhel, E-mail: ratanti2011@gmail.com, (Female/Gen)	21.08.2017	SRF report pending	Evaluation of malate synthase expression under oxidative stress and assessment of functional complementation of ms deletion strain in Salmonella enterica serovar Typhimurium	Dr. Manish Mahawar Senior Scientist, Division of Animal Biochemistry	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
25.	Sumit Ranjan Mishra, E-mail: smsmit5@gmail.com, (Male/Gen)	22.08.2017	SRF report pending	Study to characterize defensin genes in Buffalo (Bubalus bubalis)	Dr. Sandeep Kiumar Scientist, Dept. of veterinary Physiology & Biochemistry	Lala Lajpat Rai University of Veterinary and Animal Sciences	Hisar (Haryana)
26.	Karthikeyan Anbazhagan, E-mail: karthikeyan0318@gmail.co m, (Male/OBC)	21.08.2017	SRF report pending	Genome wide association and expression of genes affecting growth performance	Dr. Amit Kumar, Senior Scientist, Dept. of Animal Genetics and Breeding	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)



27.	Nikhil K C, E-mail: nikhilkc505@gmail.com, (Male/Gen)	21.08.2017	SRF report pending	Study of manipulating the anaerobic sensor genes to attenuate the colonization ability of Salmonella typhimurium	Dr. Ajay Kumar, Scientist, Dept. of Biochemistry	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
28.	Anjali Somanathan, E-mail: anjali.somanathan@gmail. com, (Female/Gen)	22.08.2017	SRF report pending	Study of pre-clinical development of novel blood stage malaria vaccines	Dr. Deepak Gaur, Associate Professor, Laboratory of Malaria & Vaccine Research	Jawaharlal Nehru University	New Delhi
29.	Zahoor Ahmad War, E-mail: drzahoorahmadwar@gmail .com, (Male/Gen)	21.08.2017	SRF report pending	Study of miRNA and protein biomarkers in canine mammary tumours and their evaluation for early diagnosis	Dr. A. K. Sharma, Principal Scientist, Division of Pathology	ICAR- Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
30.	Harsh vats, E-mail: vats.harsh.1994@gmail.co m, (Male/Gen)	16-11-2017	16.11.2019	Role of maternal gestational characteristics on newborn weight and size at birth	Dr. Mohinder Pal Sachdeva, Professor, Dept. of Anthropology	University of Delhi	Delhi
31.	Gourav Choudhir, E-mail: gouravchoudhary129@gm ail.com, (Male/PH)	01.11.2017	01.11.2019	Assay development and screening of natural inhibitory metabolites targeting beta –secretase 1 & acetyl cholinesterase for alzheimer treatment	Dr. Hariprasad P, Assistant Professor, Centre for Rural Development and Technology	Indian Institute of Technology	New Delhi
32.	Rafia Basit E-mail: rafiabasit1@gmail.com (Female/Gen)	20.11.2017	SRF report pending	Combination studies of meriolene (3pyrymidinylazaindole) derivative with known cytotoxic agents against different cancer models	Dr Shashankkumar Singh, Principal Scientist, Cancer Pharmacology Division	CSIR-Indian Institute of Integrative Medicine	Jammu (J&K)



33.	Surabhi Srivastava, E-mail : surabhi.sri06@gmail.com (Female/Gen)	27.10.2019	27.10.2019	Illness beliefs courage among people with chronic diseases	Dr. M. Pradhan, Professor, Department of Psychology	University of Lucknow	Lucknow (Uttar Pradesh)
34.	Pranav Chauhan, E-mail: dr.pranav.chauhan@gmail. com, (Male/OBC)	21.08.2017	SRF report pending	Functional efficacy of anti- lipase from plants/herbs in convenience red meat products as anti-obese measure	Dr. R.R. Kumar , Senior Scientist, Division of Livestock Products Technology	ICAR- Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
35.	Rohit Kumar Jaiswal, E-mail: rohitkmrjswl76@gmail.com , (Male/OBC)	21.08.2017	SRF report pending	Studies on handling and processing practices of buffalo meat and enzymatic assay for differentiating fresh from frozen-thawed meat to ensure quality and safety to the consumers	Dr. S.K. Mendiratta, Principal Scientist, Division of Livestock Products Technology	ICAR- Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
36.	Kitdor W Kharbuli, E-mail: <u>kitorw01@gmail.com</u> , (Male/ST)	01.09.2017	SRF report pending	Unequal development in Meghalaya: Using the centreperiphery model to elucidate the working of a dependency schema through health & education indices, and the latter's impact on development	Dr. Susan Visvanathan, Professor, Centre for the study of Social Systems, School of Social Science	Jawaharlal Nehru University	Delhi
37.	Isha Singh, E-mail: post2isha@gmail.com, (Female/Gen)	01.11.2017	SRF report pending	Investigations on the role of paternal TH2B associated genes in early embryonic development	Dr. Priyanka Parte, Scientist-E, Dept. of Gamete Immunobiology	ICMR-National Institute of Research in Reproductive Health	Mumbai (Maharashtra)
38.	Aishwarya Rao, E-mail: <u>aiswaryara0281@gmail.co</u> <u>m</u> , (Female/SC)	01.11.2017	SRF report pending	Proteomics of placental exosomes in preeclampsia	Dr Taruna Madan Gupta, Scientist -E, Innate Immunity Laboratory	ICMR-National Institute for Research in Reproductive Health	Mumbai (Maharashtra)



39.	Arunima Mukherjee arunima.capricorn@gmail.c om (Female/Gen)	01.11.2017	SRF report pending	Assessing Trop2 expression and its correlation with the anti-Trop2 immune status in ovarian cancer patients	Dr. Bhakti Pathak, Scientist – E, Structural Biology Division	ICMR-National Institute for Research in Reproductive Health	Mumbai (Maharashtra)
40.	Ashok Priyadarshi, E-mail: ashokpriyadarshi33@gmail .com, (Male/SC)	08.09.2017	08.092019	Efficacy of nano-composite scaffold for cutaneous wound healing in rats	Dr. Asheesh Gupta, Scientist -E, Pharmacology Division	Defense Research and Development Organization	Delhi
41.	Ajay Kumar, E-mail: ajaykumardanga@gmail.co m, (Male/OBC)	22.08.2017	SRF report pending	Expression and function of long noncoding RNAs in the testis of the rat during maturation and aging	Dr. P. C. Rath, Professor, School of Life Sciences	Jawaharlal Nehru University	Delhi
42.	Subhrajit Satpathy, E-mail: s4sipun@gmail.com, (Male/Gen)	21.08.2017	SRF report pending	Statistical model based prediction of discrete and continuous trait response in evolutionarily distant species using genome wide variants	Dr. A. R. Rao, Principal Scientist & Professor, Centre for Agricultural Bioinformatics	ICAR-Indian Agricultural Statistics Research Institute	Delhi
43.	Sadia Malik, E-mail: sadia.alig1@gmail.com, (Female/OBC)	01.09.2017	SRF report pending	Biophysical studies on the effect of small molecules on conformational alterations and aggregation behaviour of some proteins	Dr. Rizwan Hasan Khan, Professor, Interdisciplinary Biotechnology Unit	Aligarh Muslim University	Aligarh (Uttar Pradesh)
44.	Jit Sarkar, E-mail: <u>jitnpur@gmail.com</u> , (Male/Gen)	09.01.2018	-	Tracing the etio- pathogenesis of non-obese diabetes: A study from the community to the clinics	Dr. Partha Chakrabarti, Principal Scientist, Cell Biology & Physiology Division	CSIR-Indian Institute of Chemical Biology	Kolkata (West Bengal)
45.	Samita Kapoor, E-mail: samitakapoor47@gmail.co m, (Female/ST)	08.01.2018	-	Efficacy evaluation of anti- inflammatory potentials of pytobiomolecules extracted from Himalayan plants in inflammatory bowel disease	Dr. Yogendra Padwad, Senior Scientist, Dept. of Biotechnology	CSIR-Institute of Himalayan Bioresource Technology	Palampur (Himachal Pradesh)

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46.	J.S.V. Soundarya, E-mail: soundaryatpg@gmail.com, (Female/Gen)	28.12.2017	-	Attenuated mycobacteria based vaccine against tuberculosis with a novel strategy for T cell priming	Dr. K.R. Uma Devi, Scientist-D, Dept. of Immunology	ICMR-National Institute for Research in Tuberculosis	Chennai (Tamil Nadu)
47.	Davinder Kaur, E-mail: drdavinderkaur89@gmail.c om, (Female/Gen)	01.01.2018	-	Impact of lifestyle modification and educational interventions on the information needs and satisfaction level of infertile couples reporting at infertility clinics.	Dr. Amarjeet Singh, Professor, Dept. of Community Medicine and School of Public Health	Postgraduate Institute of Medical Education and Research	Chandigarh (Punjab)
48.	Janavi, E-mail: docrj107@gmail.com, (Female/Gen)	01.01.2018	-	Evolving and testing formative research based education protocol for ovarian cancer patients and their care givers reporting at gynaecology and radiotherapy OPD's PGIMER, Chandigarh	Dr. Amarjeet Singh, Professor, Dept. of Community Medicine and School of Public Health	Postgraduate Institute of Medical Education and Research	Chandigarh (Punjab)
49.	Priyanka Dhawan, E-mail: priyankadhawan@gmail.co m, (Female/Gen)	01.01.2018	-	Effectiveness of tobacco cessation intervention package among tobacco users with non-communicable diseases admitted in tertiary care hospital of north India	Dr. Sonu Goel Singh, Additional Professor, Dept. Community Medicine	Postgraduate Institute of Medical Education and Research	Chan <b>d</b> igarh (Punjab)
50,	Sughakar Singh, E-mail: <u>dr.sud89@rediffmail.com</u> , (Male/Gen)	02.01.2018	<del>-</del>	Immunity and immunopathology to gamma-herpes virus infection of animal models	Dr. Sharvan Sehrawat, Assistant Professor, Dept. of Biology	Indian Institute of Science Education and Research	Mohali (Punjab)
51.	Divya Monga, E-mail: <u>divmonga3@gmail.com</u> , (Female/Gen)	08.01.2018	<u>-</u>	Improving data quality and data usage for decision making: An intervention to improve data use at district level	Dr. Arun K. Aggarwal, Professor, Community Medicine	Postgraduate Institute of Medical Education and Research	Chandigarh (Punjab)



52.	Vibha Kriti, E-mail: <u>choti09vibha@gmail.com</u> , (Female/SC)	02.12.2017	SRF report pending	Level of depression, social anxiety, self-esteem and health related quality of life among the adolescent girls polycystic ovary syndrome	Dr. Shobhna Jyoti, Professor, Dept. of Psychology	Banaras Hindu University	Varanasi (Uttar Pradesh)
53.	Vikas Yadav, E-mail: vinci.student88@gmail.co m, (Male/OBC)	13.10.2017	SRF report pending	Development of thermostable newcastle disease virus (D58) vector for expression of a heterologous gene	Dr. J. John Kirubaharan, Professor, Dept. of Veterinary Microbiology	Madras Veterinary College	Chennai (Tamil Nadu)
54.	Mohd Mabood Khan, E-mail: mabood5333@gmail.com (Male/Gen)	19.02.2018	-	Study on expression profile of miRNA in prostate cancer	Dr. Mausumi Bharadwaj, Scientist-G, Division of Molecular Genetics & Biochemistry	ICMR-National Institute of Cancer Prevention & Research	Noida (Uttar Pradesh)
55.	Shuchi Rani, E-mail: shuchirani85@yahoo.in, (Female/ST)	15.03.2018	-	Study on human papilloma virus in pregnancy	Dr. Swasti Tiwari, Additional Professor, Dept. of Molecular Medicine & Biotechnology	Sanjay Gandhi Postgraduate Institute of Medical Sciences	Lucknow (Uttar Pradesh)
56.	Samriddhi Sharma, E-mail: samriddhi.sam@gmail.com , (Female/Gen)	06.03.2018	-	Expression analysis of complement proteins in macrophage during its differentiation and polarization, and their effect on macrophage functional phenotypes	Dr. Arvind Sahu Scientist- G, Complement Biology Laboratory	National Centre for Cell Science	Pune (Maharashtra)
57.	Rama T , E-mail: dr.rama.t@gmail.com, (Female/OBC)	21.08.2018	29.09.2019	Purification and characterization of baculovirus expressed classical swine flu like particles (VLPS) for evaluation of antigenicity and DIVA potential	Dr. Mohini Saini, Principal Scientist, Division of Biochemistry	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
58.	Amrita Roy, E-mail: pimmipal@gmail.com, (Female/Gen)	04.12.2017	04.12.2019	Sustainable income generation program for persons with mental health challenges: A feasibility study	Dr. Sivakumar Thanapal, Associate Professor, Dept. of Psychiatry	National Institute of Mental Health and Neuro Sciences	Bengaluru (Karnataka)

59.	Alok Tripathi, E-mail: atbhu007@gmail.com, (Male/Gen)	31.01.2018	-	Identification and characterization of novel genes and mi-RNA(s) regulating osteoblast functions using integrated mi-RNA and m-RNA transcriptome analysis	Dr. Divya Singh, Principal Scientist, Division of Endocrinology	CSIR- Central Drug Research Institute	Lucknow (Uttar Pradesh)
60.	Vaishali Sharma, E-mail: sharma.vaishali1710@gmai l.com, (Female/Gen)	05.03.2018	-	Understanding the transcriptional regulation of rbm 47during mouse embryonic stem cell differentiation	Dr. Anjali Shiras, Scientist-G, Cancer Biology Laboratory	National Centre for Cell Science	Pune (Maharashtra)
61.	Sumedha Saluja E-mail: sumedhasaluja94@gmail.c om, (Female/Gen)	26.03.2018	-	Investigating the role of RNA methylation and IGF2BP expression in B-cell acute lymphoblastic Leukemia	Dr. Jayanth Kumar P., Associate Professor, Dept. of Biochemistry	All India Institute of Medical Sciences	Delhi
62.	Swarnali Kar, E-mail: swarnalikar1994@gmail.co m, (Female/Gen)	12.02.2018	-	Implication of epigenetic modulations and metabolic alterations in tumorigenesis	Dr. Gautam Basu, Professor, Dept. of Biophysics	Bose Institute	Kolkata (West Bengal)
63.	Saurabh Rai, E-mail: drsaurabhral89@gmail.co m, (Male/Gen)	01.09.2017	SRF report pending	Violence as a public health issue	Dr. M. Sivakami, Professor, School of Health Systems Studies	Tata Institute of Social Sciences	Mumbai (Maharashtra)
64.	Mr. Muneesh Pal, E-mail: muneesh.pal317@gmail.co m, (Female/OBC)	29.06.2018	-	Identification of disease relevant roles of a novel long noncoding RNA (IncRNA), durga, in the brain	Dr. Beena Pillai, Senior Principal Scientist, Neural Gene Regulation Laboratory	CSIR-Institute of Genomics and Integrative Biology	Delhi
65.	Akansha Singh, E-mail: vetakki10@gmail.com, (Male/Gen)	21.08.2017	SRF report pending	Genome wide association study for long chain fatty acid in cattle milk	Dr. Amit Kumar, Senior Scientist, Animal Genetics Division	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
66.	Priya Sharma, E-mail:	02.07.2018	-	Cellular immunity during bacterial infection	Dr. Dhiraj Kumar, Project in –Charge,	DBT-International Centre for Genetic	Delhi

	sharma.priya2995@gmail.c				Cellular Immunology	Engineering and Biotechnology	
	<u>om</u> ,					Biotechnology	
67.	(Female/Gen) Nihali B Bohir, E-mail: bnihali.0301@gmail.com, (Female/SC)	18.06.2018	-	Study of multi-morbidity among adults in India	Dr. Priyanka Dixit, Assistant Professor, School of Health System Studies	Tata Institute of Social Sciences	Mumbai (Maharashtra)
68.	Kirttika Bhattachariya, E-mail: kittu.rogsessed.007@gmail .com, (Female/Gen)	02.04.2018	_	Integrative statistical modeling of omics data and functional annotations to identify genomic drivers of complex disease	Dr. Sugata Sen Roy, Professor & Head, Dept. of Statistics	University of Calcutta	Kolkata (West Bengal)
69.	Mir Jishan Karim, E-mail: mjkarimulu@gmail.com, (Male/Gen)	21.08.2017	SRF report pending	Understanding the role of phosphatidyl inositol 4 kinase(PI4K) with respect to ssDNA virus pathogenesis	Dr. Supriya Chakraborty, Professor, School of life Sciences	Jawaharlal Nehru University	Delhi
70.	Akhilesh Jha, E-mail: jha.akhilesh09@gmail.com, (Male/Gen)	21.08.2018	-	Designing and analysis of animal experiments	Dr. Cini Varghese, Principal Scientist, Design of Experiments Division	ICAR-Indian Agricultural Statistics Research Institute	Delhi
71.	Kavita Rani, E-mail: kavitadahiya05@gmail.com , (Female/SC)	04.01.2018	-	Micropropagation and antimicrobial activity of Viola canescens – An important medicinal plant	Dr Narender Singh, Professor, Dept of Botany	Kurukshetra University	Kurukshetra (Haryana)
72.	Khalid Basir, E-mail: bhatkhalidb@gmail.com, (Male/Gen)	01.08.2018	-	Exploration of toll-like receptor agonists as adjuvants and prophylactic agents in chicken	Dr. T.K. Goswami, Principal Scientist, Division of Veterinary Microbiology	ICAR-Indian Veterinary Research Institute	Izatnagar (Uttar Pradesh)
73.	Aneet Kour, E-mail: aneetk25@gmail.com, (Female/Gen)	01.08.2018	-	Genome-wide association study of important economic traits in sahiwal cattle	Dr. S.M. Deb, Principal Scientist, Animal Genetics and Breeding Division	ICAR-National Dairy Research Institute	Karnal (Haryana)
74.	Monika Mittal, E-mail: monikamittal96@gmail.co	01.08.2018	-	Insights into the regulation of cancer metastasis by investigating the interaction	Dr. Apurba Kumar Sau, Staff Scientist VI, Immuno Endocrinology	DBT-National Institute of Immunology	Delhi



	<u>m</u> , (Female/Gen)			between hGBP2 and Drp1	Laboratory		
75.	Neha, E-mail: <u>jawlaneha.134@gmail.com</u> , (Female/Gen)	09.07.2018	-	Uncovering the role of tRNA modifications in immune cell activation and differentiation	Dr. G Aneesh kumar Arimbasseri, Staff Scientist IV, Molecular Genetics Laboratory	DBT-National Institute of Immunology	Delhi
76.	Harsha, E-mail: harshanirvan@gmail.com, (Female/SC)	13.08.2018	-	Studies on probiotic potential of lactic acid bacteria form human breast milk	Dr. Krishan Kumar Selwal, Assistant Professor, Dept. of Biotechnology	Deenbandhu Chhotu Ram University of Science and Technology	Murthal (Haryana)
77.	Khushboo Kumari, E-mail: khush9412@gmail.com, (Female/OBC)	21.08.2017	SRF report pending	Structural and functional analysis of enzymes involved in deoxyribonucleotide biosynthesis pathway of Helicobacter pylori	Dr. Samudrala Gourinath, Professor, Molecular Biology Laboratory	Jawaharlal Nehru University	Delhi
78.	Harshita Mishra, E-mail: harshitamishra5585@gmail .com, (Female/Gen)	07.08.2018	-	Constructing mathematical model to investigate regulatory dynamics of cGAS-STING-INF-I pathway by computational approach	Dr. Hemant Ritturaj Kushwaha, Assistant Professor, School of Biotechnology	Jawaharlal Nehru University	Delhi
79.	Pankaj, E-mail: <u>inujitendra@gmail.com</u> , (Male/OBC)	27.08.2018	-	Course work going on (title not at decided)  Letter sent to the Guide and fellow	Dr. R Prasad, Professor, Dept. of Biotechnology	Indian Institute of Technology	Roorkee (Uttarakhand)
80.	Harshardri, E-mail: <u>mjkarimmbge@gmail.com</u> , (Male/Gen)	16.04.2018	<del>-</del>	Role T-cell homeostasis in skin biology	Dr. Colin Jamora, Investigator, Centre for Inflammation and Tissue Homeostasis	DBT-Institute for Stem Cell Biology and Regenerative Medicine	Bengaluru (Karnataka)

