

CURRICULUM VITAE



General information

Name	Dr. Lokesh Gautam
Date of Birth	23 rd November 1974
Father's Name	Shri Bal Chand Gautam
Mother's Name	Late Smt. Geeta Devi
Spouse Name	Dr. Kavita Tyagi
Status	Married
Designation	Assistant Professor
Faculty	College of Veterinary and Animal Science, Navania, Vallabhnagar – Udaipur – 313601 Rajasthan University of Veterinary and Animal Sciences, Bikaner (RAJUVAS) – Rajasthan.
Discipline	Animal Genetics and Breeding
Area of specialization	Animal Genetics and Breeding
Employment number	2105-16/023
E-mail ID	lkgautam10@gmail.com drlkgvet@gmail.com gautam.lokesh@rajuvas.org
Mobile number	+91-9828961747
Present place posting	Department of Animal Genetics and Breeding, College of Veterinary and Animal Science, Navania, Vallabhnagar – Udaipur
Permanent residential address	House No. 2 - N -7 Rangbari Scheme Kota – 324005 Rajasthan, India

Academic qualification

Degree	Subject	Year of Passing	University
B.V.Sc. & A.H.	Animal & Veterinary Science	2000	RAU, Bikaner
M.V.Sc.	Animal Genetics & Breeding	2002	RAU, Bikaner
Ph.D.	Animal Genetics & Breeding	2018	RAJUVAS, Bikaner
NET	ICAR-NET	2004	ICAR, New Delhi

Services / Experiences (Teaching Research and Extension)

Name of the post held	Nature of work	Period	Name & address of the employer
Dairy Veterinary officer	Treatment, artificial insemination, fertility camp and extension	2002-13	Bhilwara milk union under RCDF-Jaipur
Manager	Animal Breeding and extension	2013-14	Payas Milk Union, Jaipur
Assistant Professor	Teaching, Research and Extension	2014 - Cont...	RAJUVAS, Bikaner

Teaching

Name of post	Subject	Period	Name of Employer
Assistant Professor	Animal Genetics & Breeding	2014 – Cont...	RAJUVAS, Bikaner

Research

Name of The Research	Name and address of institute	Period	Duration
M.V.Sc.	RAU, Bikaner, Rajasthan	2001-02	06 month
Ph.D.	RAU, Bikaner, Rajasthan	2016-18	02 year
RACP (Co-PI)	World Bank, LRS, Bojunda, Chhitorgarh, Rajasthan	2016-19	03 year
Malvi Cattle Breeding Farm (Co-PI)	RKVY, Dag, Jhalawar, Rajasthan	2017-19	02 year
Malvi Cattle Breeding Farm (PI)	RKVY, Dag, Jhalawar, Rajasthan	2019-21	02 year
Mega Sheep Seed Project (Sonadi Unit) CSWRI-ICAR, New Delhi	ICAR, New Delhi	2022-till	Cont...

Extension

Nature	Level of work	Period	Special Training material
Dairy Veterinary officer	Treatment, artificial insemination and fertility camp	11 years	Provided by milk union
Manager	Artificial insemination and breed development awareness	01 years	Provided by Payas Milk Producer union, Jaipur under NDP – NDDB
MGMG	Awareness of livestock farmers	One day camp	Pamphlets and leaflet
TSP, SCSP and Non-TSP farmers	Registered Sheep livestock farmers under the MSSP (Sonadi unit)	One day camp	Pamphlets and leaflet with distribution kit to TSP farmers
GRAM and Kisan Mahotav	Exhibition and lectures	One day	ICAR, New Delhi

List of publication:

Research article

1	L. Gautam , S.C. Mehta, R.S. Gahlot and K. Tyagi (2004). Genetic characterization of Jaisalmeri camel using microsatellite markers. <i>Indian Journal of Biotechnology</i> . 3:457-459.
2	H. A. Waiz, L. Gautam and R. K. Nagda (2016). Effect of wet feeding on feed conversion efficiency in laying hens during summer season. <i>Iranian Journal of Applied Animal Science</i> , 6(2): 383-387.
3	H. A. Waiz, L. Gautam , N.S. Rathore and R.K. Nagda (2016). Effect of wet feeding on egg quality parameters in laying hens. <i>Veterinary Practitioner</i> , 17(1):142-144.
4	K. Tyagi, L. Gautam , H. A. Waiz, S. C. Mehta and B. K. Beniwal (2017). Genetic Characterization of Bikaneri camel using microsatellite markers. <i>Journal of Camel Practice and Research</i> , 24(2): 1-4.
5	K. Nehra, N.K. Sharma, L. Gautam , R. K. Joshi and B. K. Beniwal (2017). Evaluation of Rathi sires by different methods for lifetime milk yield. <i>Veterinary Practitioner</i> , 18(2): 269-271.

6	H. A. Waiz, L. Gautam , R. K. Nagda and M. Sharma (2018). Growth performance of Sirohi goat under farm and field conditions in Southern Rajasthan. <i>International Journal of Livestock Research</i> , 8(6):43-53.
7	H. A. Waiz, L. Gautam , R. K. Nagda and M. C. Sharma (2018). Study of Female Reproductive Performance of Sirohi Goat managed under farm and field cluster in Southern Rajasthan. <i>International Journal of Current Microbiology and Applied Sciences</i> , 7(6):885-890.
8	L. Gautam , V. Kumar, H. A. Waiz and R. K. Nagda (2018). Estimation of growth curve parameters using non-linear growth curve models in Sonadi sheep. <i>International Journal of Livestock Research</i> , 8(9)104-113.
9	P. Meel, M. L. Gurjar, R. K. Nagda, M. C. Sharma and L. Gautam (2018). Effect of <i>Moringa Oleifera</i> leaves feeding on Hemato-biochemical profile of Sirohi goat kids. <i>Journal of Entomology and Zoology Studies</i> , 6(5): 41-45.
10	L. Gautam , H. A. Waiz and R. K. Nagda (2018). Evaluation of the reproductive characteristics of Sirohi goats from Udaipur India. <i>Journal of Entomology and Zoology Studies</i> , 6(3):13-17.
11	A. Mordia, M. C. Sharma, R. K. Nagda and L. Gautam (2018).Health care management practices of goat owners in Chittorgarh District of Rajasthan. <i>Veterinary Practitioner</i> , 19(1): 147-149.
12	P. Meel, M. L. Gurjar, R. K. Nagda, M. C. Sharma and L. Gautam (2018). Growth performance of Sirohi goat kids fed different levels of <i>Moringa Oleifera</i> leaves <i>Journal of Entomology and Zoology Studies</i> , 6(4): 786-791.
13	A. Mordia, M. C. Sharma, R. K. Nagda and L. Gautam (2018). Housing and Management Practices of Goat Research in Chittorgarh District of Rajasthan. <i>Bhartiya Krishi Anushandhan Patrika</i> , 33(1), 29-33.
14	L. Gautam , R. K. Nagda, K. Nehra and M. K. Singh (2018). Studies on average daily gains of Sirohi goats in the breeding tract. <i>Indian Journal of Small Ruminants</i> , 24(2): 243-247.
15	Lokesh Gautam , R. K. Nagda, H. A. Waiz (2019). Growth Modeling and Genetic Analysis on Growth Traits of Sirohi Goat under Field Conditions. <i>Iranian Journal of Applied Animal Science</i> . 9(1), 115-124.

16	D. K. Sunwasiya, L. Gautam , V. Kumar, R. K. Nagda and P. Gharwal (2019). The Estimation of Genetic and Phenotypic Parameters of Growth Curve Traits in Sirohi Goat Using Brody Function. <i>Journal of Animal Research</i> , 9(2): 375-381.
17	H. A. Waiz, L. Gautam and S. Ashraf (2019). Appraisal of Growth curve in Sirohi Goat using non-linear growth curve models. <i>Tropical Animal Health and Production</i> . 51: 1135-1140.
18	L. Gautam , H. A. Waiz and R. K. Nagda (2019). Significance of Environmental Influences on Average Daily Milk Traits of Sirohi Goats in their native tract. <i>Indian Journal of Animal Research</i> 54(6): 871-785.
19	L. Gautam and H. A. Waiz (2019). Significance of environmental factors that influence on fortnightly test days milk yield of Sirohi goat. <i>Indian Journal of Animal Sciences</i> . 90(2), 264-268.
20	V. Arya, B. N. Shahi, D. Kumar, R. S. Barwal, S. Kumar and L. Gautam (2020). Comparison of lactation curve models for fortnightly test day milk yield. <i>Indian Journal of Animal Science</i> , 90(3):140-144.
21	H. A. Waiz and L. Gautam (2020). Determination of Best Fitted Regression Model for assessment of live body weight from morphological traits in Sirohi goat in Udaipur India. <i>Indian Journal of Animal Science</i> , 90(5): 804-808
22	D. K. Sunwasiya, L. Gautam , V. Kumar and P. Garhwal (2020). Comparison of non-linear curve models in Sirohi goat. <i>Ruminant Science</i> , 9(1): 145-150.
23	D. Jhambh, S. Sharma, T. R. talluri, S. S. Nirwan, R. Juneja, K. Pagri, M. Gour, L. Gautam and P. Kumar (2021). Effect of Trehalose addition in semen extender on sperm abnormalities of crypreserved stallion semen. <i>Hariyan Vet</i> . 60(2): 166-169.
24	B. K. Rathore, M. S. Meel, L. Gautam , K. Shende and M. Joshi (2022). Effect of Dietary Inclusion of <i>Trachyspermum ammi</i> on Growth Performance and Carcass Characteristics of Broiler Chickens. <i>Asian Journal of Dairy and Food Research</i> , 10.18805/ajdfr.DR-1866 .
25	L. Gautam and H. A. Waiz (2023). The precision approach of the lactation curve in Sirohi goats using non-linear models. <i>Iranian Journal of Applied Animal Science</i> , 13(1): 105-111.
26	L. Gautam and H. A. Waiz (2024). Deciphering and Measures of Robustness and Resilience in Farm Animal: A Review. <i>Annual Research & Review in Biology</i> , 39(3):40-47.

27	H. A. Waiz and L. Gautam (2024) . Effect of different housing system on the Morphological traits, Physiological responses and behavioral observations of Sirohi kids. <i>Internation Journal of Bio-resources and Stress Management</i> , 15(4): 01-07.
28	L. Gautam (2024) . Assessment of growth pattern in indigenous Kadaknath chickens by Non-linear models. <i>The Journal of Animal & Plant Sciences</i> 34(4): 1012-1019.
29	L. Gautam et al. (2024) . Escherichia coli in diarrhoeic lambs: prevalence, virulence and antibiotic resistance. <i>Polish Journal of Veterinary Sciences</i> , 27(3): 451-457.
30	H. A. Waiz and L. Gautam (2024) Effect of wet feeding on performance, blood plasma indices, intestinal histo-morphometry, and economics of broiler chickens under hot climate conditions. <i>Veterinary Research Forum</i> , 15(8): 391-396.

Research Abstract

S. No.	Title	Year	Journal / Conference
1	L. Gautam et al. Microsatellite markers for characterization in Jaisalmeri camel	2015	6 th world international congress on Biotechnology
2	L. Gautam et al. An overview: Identification of meat origin by polymerase chain reaction	2016	Innovative approaches to promote food safety and reduce the risk of zoonotic disease in context in climate changes.
3	L. Gautam et al. Sustainable livelihood of Rajasthan through livestock farming.	2017	National Seminar on Livestock Resources management under changing climate scenario.
4	L. Gautam et al. Estimation of growth curve parameters in Sonadi sheep using Gompertz function.	2018	National Symposium on sustainable management of livestock & poultry diversity for enhancing farmers' income.
5	L. Gautam et al. Prospective study recent outbreak of Scrub typhus in Vallabhnagar Udaipur.	2018	National congress on technologies for sustainable parasite control and redressal of detection methods directed for upliftment rural economy.
6	L. Gautam et al. Estimation of growth curve parameters in Sonadi sheep using	2018	National conference on small holders livestock producer in India opportunity

	Van Bertalanffy function.		and challenges.
7	L. Gautam et al. Growth performance of Sirohi goat under farm and field condition in Southern Rajasthan.	2018	National conference on small holders livestock producer in India opportunity and challenges.
8	L. Gautam et al. Appraisal of growth curve in Sirohi goat using non-linear growth curve models.	2019	National conference on Innovations in Animal Production for Sustainability and Doubling farmer's income.
9	L. Gautam et al. Determination of Best Fitted Regression Model for assessment of live body weight from morphological traits in Sirohi goat in Udaipur India	2020	National Conference on Paradigm shift in Livestock Management to obtain high quality animal products for enhancing farmer's economy and entrepreneurship.
10	L. Gautam et al. Significance of Environmental factors that influence on Fortnightly Test Days Milk Yield of Sirohi goat.	2020	National Conference on Paradigm shift in Livestock Management to obtain high quality animal products for enhancing farmer's economy and entrepreneurship.
11	L. Gautam et al. Evaluation of the reproductive characteristics of Sirohi goats from Udaipur India.	2022	Advancement in veterinary medical research contributing to "One health" for betterment of animal and Public health and their welfare.
12	L. Gautam et al. Influence of <i>Moringa Oleifera</i> leaf meal supplementation on growth performance and gut microbial count in broiler chickens.	2022	Advancement in veterinary medical research contributing to "One health" for betterment of animal and Public health and their welfare.
13	L. Gautam et al. The precision approach of the lactation curve in Sirohi goat using non-linear models.	2022	Prospectus and potential of small ruminant's production for enhancing income under changing scenarios.
14	L. Gautam. Genetic characterization of Bikaner camel using Microsatellite markers.	2024	Indian Association of veterinary microbiologist, Immunologist and specialists in infectious diseases.

Book Chapter

1	L. Gautam et al. Captive wild life management on Wildlife Rescue Management Training manual.
2	L. Gautam et al. “Recent outbreak Scrub Typhus in Vallabhnagar Udaipur”: Himanshu publication Udaipur, CAMERA LUCIDA TO OMICS. ISBN : 978-81-7906-711-6
3	L. Gautam et al. “An introductory approach to Phylogeny”: The one health approach. ISBN: 979-84-468716-4-3

Book

1	L. Gautam et al. Text book on Integrated Livestock Farming Systems Publisher: NIPA GENX ELECTRONIC RESOURCES & SOLUTIONS P.LTD. June 2023; ISBN: 978-93-90591.
2	L. Gautam et al. Broiler Management Publisher: Brillion Publishing 2024; ISBN: 978-81-968848-8-8.

Popular Article

1	Hina Ashraf Waiz, L.Gautam and N Meena. Role of goat farmer in Doubling Farmers income. Krishi Seva
2	Lokesh Gautam and Hina Ashraf Waiz. Management of cold stress in poultry Nov. 2022; https://www.pashudhanpraharee.com/management-of-cold-stress-in-poultry/
3	Hina Ashraf Waiz and Lokesh Gautam. Management of Stereotypic behavior in horses: A welfare concern. Dec.2022; https://www.pashudhanpraharee.com/management-of-stereotypic-behaviour-in-horses-a-welfare-concern .
4	Hina Ashraf Waiz and Lokesh Gautam. Livelihood Through Backyard Poultry Farming. Dec.2022; https://www.pashudhanpraharee.com/livelihood-through-backyard-poultry-farming/ .
5	Hina Ashraf Waiz and Lokesh Gautam. Rumination Disorders and its Prevention in Dairy Cattle. The science world. May 2023; 3(05) 707-710.
6	Lokesh Gautam and Hina Ashraf Waiz. Gender role and employment opportunity through livestock based integrated farming system. Dec.2022; https://www.pashudhanpraharee.com/gender-role-and-employment-opportunity-through-

	livestock-based-integrated-farming-system/
7	Lokesh Gautam and Hina Ashraf Waiz. Tips to increase profit margins in sheep farming. The science world. June 2023; 3(06): 992-995.
8	H. R. Meena, Lokesh Gautam and R, K. Nagda. An Overview of Indian Meat Industries Jan 2024, https://www.pashudhanpraharee.com/an-overview-of-the-indian-meat-industry/
9	Priya Jangir, L. Gautam and R. K. Nagda, Impact of Policy on the Sustainability of Animal Breeding in India, Jan. 2024, https://www.pashudhanpraharee.com/tag/impact-of-policy-on-the-sustainability-of-animal-breeding-in-india/

Manuals

Manual	Name of Manual	Institute
Practical manual for B.V.Sc & AH.	AGB-111	CVAS, Navania, RAJUVAS
Practical manual for B.V.Sc & AH.	AGB-121	CVAS, Navania, RAJUVAS
Practical Manual for B.V.Sc. & A.H.	AGB-211	CVAS, Navania, RAJUVAS
Practical manual for B.V.Sc & AH. (MSVE-2016)	AGB	CVAS, Navania, RAJUVAS

Editorials

1	H. A. Waiz & Lokesh Gautam (2020). Organic goat farming: Best way forward to farmers livelihood. <i>Indian Farming</i> , 70(06): 02-04
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Annual Report Project

1. Annual report of Gir Cattle Breeding Farm, year 2015-16 and 2016-17
2. Annual report of Malvi Cattle Breeding Farm, year 2019-20 and 2020-21
3. Annual report of Mega Sheep Seed Project (Sonadi Unit), year 2021-22 and 2022-23

Training Attended

S. No.	Name of Training	Institute	Year	Duration
1	Advances in Information Technology & Database	National Research Centre on Camel, ICAR – Bikaner (06 Feb	2002	21 Days

	Management	-05 March 2002).		
2	Winter school on “Recent Advances in Statistical Genetics and Genomics	Indian Agricultural Statistics Research Institute, ICAR, New Delhi. (04 March – 24 March 2016)	2016	21 Days
3	Recent advancement in recording analysis and interpretation of novel phenomics of livestock.	Indian Veterinary Research Institute, New Delhi (16 Nov – 06 Dec. 2018)	2018	21 Days
4	Training Programme on “Analysis of experimental Data”.	National Academy of Agricultural Research Management, Hyderabad, ICAR India 06 – 11 Sept 2018)	2018	7 Days
4	Orientation Training Course in Teaching Methodology	Rajasthan University of Veterinary and Animal Sciences, Bikaner (10 May – 30 May 2019)	2019	21 Days
5	Exploring integration of multinomics and conventional breeding approaches for sustainable livestock production.	National Dairy Research Institute, Karnal – ICAR, New Delhi (01-21 Dec.2022).	2022	21 Days
6	National Training Programme for Faculty Development (Online mode).	National Academy of Agricultural Research Management, Hyderabad, ICAR India. (04 -11 Feb. 2022)	2022	7 Days
7	Massive Open Online Course on Commercial Dairy Farming.	ICAR – NDRI, Karnal with collaboration ICAR – NAARM, Hyderabad. (01 Feb. – 31 March 2023)	2023	8 Weeks
8	Training Programme on “Multivariate Data Analysis” (Online mode).	NAARM – ICAR, Hyderabad (20-27 March, 2023)	2023	7 Days

9	Massive Open Online Course on “Current trends in treatment and control of parasitic diseases of livestock and poultry”.	TANUVAS Chennai (19 th December - 09 th February 2024)	2024	6 Weeks
10	NEP 2020 Orientation & Sensitization Programme	MMTTC of Lal Bahadur Shastri National Sanskrit University New Delhi from (15.04.2024-25.04.2024)	2024	10 days
11	NFDP on Artificial Intelligence: Teaching Assessment & Research	MMTTC of Lal Bahadur Shastri National Sanskrit University New Delhi from (09.07.2024-16.07.2024)	2024	07 days

Conference attended

S. No.	Name of Conference	Society	Year
1	6 th World Congress on Biotechnology	OMICS International, New Delhi	05-07 Oct. 2015
2	Innovative approaches to promote food safety reduce the risk of zoonotic diseases in context of climate change.	Indian Association of Veterinary Public Health Specialists, organized by CVAS, Navania	21-22 Nov. 2016
3	National Symposium on Sustainable management of Livestock & Poultry Diversity for Enhancing Farmers’ income.	Society for Conservation of Domestic Animal Biodiversity, organized by CVAS, Bikaner	08 – 10 Feb. 2018
4	National Symposium on Technologies for Sustainable Parasite Control and Redressal of Detection Methods Directed for Upliftment of Rural Economy.	Indian Association for the Advancement of Veterinary Parasitology organized by CVAS, Navania	12 - 14 Feb. 2018
5	National Symposium on Newer Concepts and Approaches for Improvement in Animal	Society for Veterinary Science & Biotechnology organized by	13-14 Dec.

	Health Production.	CVAS, Navania	2018
6	National Conference on Innovations in Animal Production for Sustainability and Doubling Farmers' Income	Indian Society of Animal Production and Management, organized by CVAS, Thrissur, Kerala	23-25 Jan. 2019
7	National Congress on Canine Practice & Symposium on Newer Concepts and Approaches in Small Animal Practice and Welfare.	Indian Society for Advancement of Canine Practice	22-24 Sept. 2022
8	National conference on Prospectus and Potential of Small Ruminants Production for Enhancing Income under Changing Scenarios.	Indian Society for Sheep and Goat Production and Utilization	10-12 Nov. 2022
9	Indian Association of veterinary microbiologist, Immunologist and specialists in infectious diseases.	Indian Association of veterinary microbiologist, Immunologist, CVAS, Navania	2024

Webinar attended

1	Webinar on “Concepts of statistical methodologies in Animal Sciences” organized by LVYSc, AAU, Joyhing, North Lakhimpur, Assam on 26 th and 27 th September 2020.
2	E-course on “Wildlife: Rescue Techniques and care” during 27-29 th August 2020.
3	Online Vocational Training on “Immunological Advancements in Male and Female Fertility” organized by Department of VGO, COVSAH, JAU, Junaagr, dated 1-5 th September 2020.
4	Webinar on “Survive to Thrive: Resilient Entrepreneur” held on “06 th October 2020
5	Webinar on “Enhancing livestock productivity for food security through advance genetics and reproductive techniques” organized by BAU, Sabour, Bhagalpur held on 30 th September 2020.
6	Webinar on “Recent development in pathobiology and diagnosis of animal and poultry disease- A new prospective approach” organized by Department of Veterinary Pathology and Parasitology, Veterinary college and Research Institute, Tirunelveli held on 15 th to 16 th

	October 2020.
7	Webinar on Backyard Poultry: An opportunity rural venture for Viswavidyalay, Pundibari, Cooch Behar, West-Bengal held on 13 th October 2020.
8	Webinar on “Climate smart livestock and poultry production through nutritional interventions” organized by Institute of Animal Nutrition, TANUVAS held on 23 rd and 24 th November 2020.
9	Webinar on “Mitigating the challenges in Animal Reproduction sector” organized by CVSc & AH, OUAT, Bhubaneshwar held on 13 th December 2020.
10	National webinar on “ Entrepreneurship Development on Backyard & Commercial Poultry for Economic Development in Odisha held on 16.02.2022

Membership of the Professional society

S. No.	Professional Society	Membership No.
1	The Indian Society of Animal Production Management	ISAPM/1230-2016
2	The Indian Society for Sheep & Goat Production & Utilization	ISSSGPU/1032-03-2017
3	The Indian Society of Animal Genetics and Breeding	ISAGB/643/647-2023

Awards

1. Certificate of Appreciation by XIVth Annual conference of Indian Association of Veterinary Public Health Specialists & National Symposium at 21-22 November, 2016, Udaipur.
2. Certificate of Appreciation by Member of Scientific Advisory Board, in recognition of an outstanding contribution to quality of the International Journal of Livestock Research in year 2017.
3. Merit Certificate on PhD
4. Official Spotlight (Faculty Category) 4th South Asian Education Award-19 by Research wing for Excellence in Professional Education & Industry on March 10, 2019.
5. Vice-Chancellor RAJUVAS award “Appreciation for Efficient Farm Management” on 26th January 2020.
6. DR. C. M. Singh “SHALIHOTRA” PRATIBHA SAMMAN 2022

Post-graduation Guiding

S. No.	Name of student	Degree	Status	Title	Year
1	Dr. Ruhi Meena	M.V.Sc.	Advisor	Genetic evaluation of Sonadi sheep for growth performance traits.	2016-18 (completed)
2	Dr. Dinesh Sunwasiya	M.V.Sc.	Major advisor	Studies on growth curve parameters of Sirohi goat under field condition.	2017-19 (completed)
3	Dr. Sunil Kumar Meena	Ph.D.	Advisor	Study on phenotypic character of Local (Totapuri Goats) available at North-Eastern region of Rajasthan.	2021-22 (Perusing)
4	Dr. Priyanka Swami	Ph.D.	Advisor	An analytical study on growth performance determinants and genetic parameters estimation in Sirohi goats.	2022-23 (Perusing)
5	Dr. Priya Jangid	M.V.Sc.	Major advisor	Genetic studies and trends on performance traits in Sonadi sheep	2022-23 (Perusing)
6	Dr. Hari Ram Meena	M.V.Sc.	Major advisor	Appraisal of genetic parameters & Trends of economic traits in a Surti herd	2022-23 (Perusing)
7	Dr. Ashok Bishnoi	M.V.Sc.	Major advisor	Genetic study of growth-Related traits in an organized flock of Sonadi sheep	2022-23 (Perusing)

Project handling

1. Assist in the Gir cattle breeding farm (14/10/2014 to 05/03/2016)
2. Co-PI in Rajasthan Agriculture Competiveness Project, LRS, Bojunda, Chittorgarh. Letter no. F (23)/RAJUVAS/Reg./Estt/2016/486 dated: 13/10/2016. Duration: (13/10/2016 to till date)

3. Co-PI in Malvi cattle breeding farm, LRS, Dag, Jhalawar. Letter no. F.(23)/RAJUVAS/Reg./Estt./2017/502 dated: 02/08/2017 Duration: (02/08/2017 to 16 October 2019).
4. PI Malvi Cattle Breeding LRS Dag Jhalawar Registrar RAJUVAS order no. 545 dated 30.09.2019 Duration: (17.10.2019 to 26.11.2021).
5. Co-PI Establishment of Cattle Feed Processing Units under RKVY Registrar RAJUVAS order no. 719 dated 11.12.2020 Duration: (11.12.2020 to 26.11.2021).
6. PI Mega Sheep Seed Project Sonadi Unit ICAR at CVAS Navania Vallabhnagar Udaipur, Registrar office order no. 389 dated 09.06.2022, Duration: (11.07.2022 to Till date).
7. Co-PI Network Project on Animal Genetic Resources NBAGR, Karnal by Registrar office order no. 965 dated 05.12.2023

(Dr. Lokesh Gautam)
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