

CURRICULUM VITAE

1. Name : **Dr. MitthaLal Gurjar**
2. Father's Name : **Sh. Uday Lal Gurjar**
3. Designation : **Assistant Professor** (senior scale)
4. Date of Birth : **10 July 1972**
5. Nationality : **Indian**
6. Present Address: : Department of Livestock Production&Management,
College of Veterinary and Animal Science,
Navania, Vallabhnagar, Udaipur (Raj.)
Pin- 313601
Mobile No.- 09414682380 , 8529409962
Mail address- drmlgurjar@yahoo.com
drmlgurjar10@gmail.com
7. Permanent Address: : 16, 1st Street, Chandra Colony, Dhikali Road,
Near Old R.T.O. Office, Pratapnagar
Udaipur (Raj.) Pin- 313001
Mobile No.- 09414682380 .
8. Educational Qualifications :-



S.N o.	Exam. Passed	Board/University	Subject	Year of passing	% of marks / OGPA
1.	Secondary	Board of Secondary Education, Rajasthan, Ajmer.	Agriculture	1987	57.25
2.	Higher Secondary	Board of Secondary Education, Rajasthan, Ajmer	Agriculture	1988	62.75
3	Senior Higher Secondary	Board of Secondary Education, Rajasthan, Ajmer	Agriculture	1989	57.80
4.	B. Sc. Ag.	Rajasthan	Agriculture	1993	57.76

	(Hons.)	Agricultural University, Bikaner			
5.	M. Sc. (Ag.) Animal Husbandry	Rajasthan Agricultural University, Bikaner	Animal Husbandry	1996	70.76 (3.27/4.00)
6.	Ph.D (Animal Production)	MPUAT, Udaipur	Animal Production	2007	7.40 /10.00
7	NET	ASRB, New Delhi	Livestock Production & Management	1998	Passed

9. Professional Experience:

POSITIONS HELD

Post with pay scale	Organization	Period	Length	Nature of duties
Senior Technical Assistant (S.T.A.)/ V.A.S <i>Rs. 6500-10500</i>	LRS, Chandan, Jaisalmer. R.A.U, Bikaner, Raj.	16-10-1997 to 30-9-2000	03 Years ,	Technical, Research & Management work on Tharparker cattle
S.T.A. against V.A.S.	LRS, Vallabhnagar, MPUAT, Udaipur.	1-10-2000 To 30-4-2001	07 Months	Technical, Research & Management work on Surti Buffalo.
S.T.A. against V.O. <i>Rs. 6500-10500</i>	LRS, Vallabhnagar, MPUAT, Udaipur	1-5-2001 To 31-8-2005	04 years & 04 months (including Ph.D study leave 01 year)	AICRP on Sirohi Goat Improvement. ICAR Project. Research & Extension

<p>S.T.A. against Assistant Professor Work as Farm Manager</p> <p><i>Rs.8000- 13500</i></p>	<p>LRS,Vallabhnagar, MPUAT,Udaipur</p>	<p>1-9-2005 To 12-5-2010</p>	<p>4 years 8 months</p>	<ul style="list-style-type: none"> * Teaching of LPM * Co PI of NPBI Surti buffalo ICAR Project. * I/C Vermi Compost Unit <p>Technical,Research& Management work on Surti ,MurrahBuffalo,Crossbred cows , Sirohi ,Goats,sheep&poultry.</p>
<p>S.T.A. against Assistant Professor Work as Farm Manager</p> <p><i>Rs.9300- 34800</i></p> <p><i>GP-5400</i></p>	<p>LRS,Vallabhnagar RAJUVAS, Bikaner.</p>	<p>13-5-2010 to 15-6-2014</p>	<p>4 years 1 month</p>	<p>Teaching of B.V.Sc. & AH & AHDP Courses of LPM</p> <p>Technical,Research& Management work on Surti ,MurrahBuffalo,Crossbred cows , Sirohi Goats,sheep&poultry.</p> <p>Co.PI. Network Project on Buffalo Improvement (1-10-2012 to continue</p> <p>Incharge Vermi compost Unit.</p>
<p>Assistant Professor</p> <p><i>Rs.15600- 39100</i></p> <p><i>Gp-6000</i></p>	<p>C.V.A.S., Navania,Vallabhnagar RAJUVAS, Bikaner.</p>	<p>16-6-2014 to 16.6.2018</p>	<p>04 years</p>	<ul style="list-style-type: none"> * I/C Department of LPM (19.10.14 to till) * Teaching UG,PG , Ph.D& AHDP of LPM Courses. * Guiding of PG &Ph.D Scholar * Co PI of NPBI Surti buffalo ICAR Project. * I/C Feed Fodder farm, LRS, VBN (28.11.18 to till * PI Characterization of

				Sojat Goat ,ICAR Funded(13.3.19 to 31.3.20)
Assistant Professor (Senior scale) <i>Rs.15600- 39100</i> <i>Gp-7000</i>	C.V.A.S., Navania,Vallabhna r RAJUVAS, Bikaner.	17.6.18 to 16.6.23	05 years	<ul style="list-style-type: none"> *I/C Department of LPM (19.10.14 to till) *Teaching UG,PG , Ph.D& AHDP of LPM Courses. * Guiding of PG &Ph.D Scholar * Co PI of NPBI Surti buffalo ICAR Project. *I/C Feed Fodder farm, LRS, VBN (28.11.18 to till * PI Characterization of Sojat Goat ,ICAR Funded(13.3.19 to 31.3.20) *Officer Incharge , LRS, Bojunda, Chittorgarh (16.1.21 to 20.9.22)1 year 8 months & 4 days Additional charge *Officer Incharge , LRS, Dag, Jhalawar(27.9.22 to 24.4.23) 7 months. Additional charge *I/C Department of LFC (16.1.23 to till date)
Assistant Professor (Senior scale) <i>Rs.15600-</i>	C.V.A.S., Navania,Vallabhna r RAJUVAS, Bikaner.	17.6.23 to continue...		<ul style="list-style-type: none"> I/C Department of LPM (19.10.14 to till) *Teaching UG,PG , Ph.D& AHDP of LPM Courses. * Guiding of PG

39100 Gp-8000				&Ph.DScholar * Co PI of NPBI Surti buffalo ICAR Project. *I/C Feed Fodder farm, LRS, VBN (28.11.18 to till date) *I/C Department of LFC (16.1.23 to till date) * P.I. Non- funded Sojat Goat ,ICAR Project(29.8.24 to)
------------------	--	--	--	---

At a Glance –

Work shop / seminar/conference	Trainings	Research Papers	Abstracts	Lead Papers	Book or Chapter	Popular Articles	Folders
28	13	48	36	02	2+1 = 3	23	04

Student Guided –

Class	Major	Minor	Year
P.G.	4	22	2017,2019,2020,2021,
Ph.D.	2	10	2018

Course Taught –

Sr.No.	Name of classes	Title of Courses	Name of course	Year
1	B.V.Sc. & AH.	LPM-111,121,122,222	LPM	2014-2023
2	M.V.Sc.	LPM-601,603,605,607,610,611,613	LPM	2015-2023
3	Ph.D.	LPM-701,703,704,705,707,708	LPM	2015-2023
4	AHDP	AHD- 131,132	LPM	2014-2023

10. Work Shops / Seminars/ Conferences/ Review meet/ Research Council:

1. Attend “VTh **Scientist Meet** on Progeny Testing of cattle”. On 8th & 9th April 2000 held at BAIF Development Research Foundation, Uruli- Kanchan , Pune (Maharastra).
2. Attend **Technical seminars** of 47th All India livestock & Poultry show held at Jaipur from 15th to 21st Feb. 2000 organized by Rajasthan Animal Husbandry Department.
3. Attend “VI” **Scientist Meet** on AICRP on Goat Improvement on 19-20th January, 2002 held at West Bengal University & Fishery Sciences, Belgachia, Kolkata (W.B.).
4. Attended **seminar** on "Goat Genome" held from 5 to 6 April, 2004 at Central Institute For Research on Goats, Makhdoom, Mathura (UP).
5. Attended VIII **Scientist Meet** on AICRP on Goat Improvement on 29-30 April, 2005, held at CIRG, Makhdoom, Mathura (UP).
6. Attended & presented a paper in **National Symposium** on Organic Livestock Farming Global Issues, Trends and Chanllenges held at Deptt of LPM, Veterinary & Animal Science, West Bengal University of Animal & Fishery Sciences, Kolkata from 26-28 Feb., 2009.
7. Attended one day **National Conference** on” Perspectives and Challenges in Agricultural Education, Research and Development “ organized by Agricultural University Teachers Association in collaboration with MPUAT, Udaipur held at Rajasthan College of Agriculture, Udaipur ,Rajasthan on 16 July,2016.
8. Attended two days **XIV Annual Conference** of IAVPHS and **National Symposium** on” Innovative Approaches to Promote Food Safety and Reduce The Risk of Zoonotic Diseases in Context of Climate Changes” organized by Department of VPH & E, College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 21-22 November,2016.
9. Attended one day lecture and Training on ” Healthy Eating: A Dietitian Perspective“ held at College of Dairy and Food Technology, MPUAT, Udaipur ,Rajasthan organized under **Winter School** on “ Post Harvest Management of Dairy and Food Products “ sponsored by ICAR, New Delhi on 6 January,2018.
10. Attended three days **XXVII National Congress** of Veterinary Parasitology and **National Symposium** on” Technologies for Sustainable Parasite Control and Redressal of Detection Methods Directed for Upliftment of Rural Economy” organized by Department of Veterinary Parasitology , College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 12-14 February,2018.
11. Attended and presented a paper on “Socio- economic Status of Cattle Owners of Non-Tribal Area of Udaipur District of Rajasthan “ .in **National Conference** on Smallholders Livestock Producers’ in India: Opportunities and Challenges and 25 Annual Convention of Indian Society of Animal Production and Management at SardarkrushinagarDantiwada Agricultural University, Sardarkrushinagar District Banaskantha, Gujarat on 11 - 13 April 2018.
12. Attended two days **VI Annual Convention** of Society for Veterinary Science & Biotechnology and National Symposium on” Newer Concept and Approaches for Improvement in Animal Health and Production” organized by College of Veterinary

and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 13-14 December, 2018.

13. Attended **National Conference** on Innovations in Animal Production for Sustainability and Doubling Farmers Income and 26 Annual Convention of Indian Society of Animal Production and Management at College of Veterinary and Animal Sciences Mannuthy Kerala Veterinary and Animal Sciences University, Thrissur, Kerala on 23 - 25 January, 2019.
14. Attended and presented Annual Report of Characterization of Sojat Goat project in XVI Annual **Review Meet** of organized by NBAGR, Karnal at ICAR, NASC Complex, New Delhi on 25 June 2019.
15. Attended and presented a paper on “Sojat Goat Rearing in Marwar Region of South Western Rajasthan.: A good source of Income for Farmer” in **National Conference** on “Paradigm Shift in Livestock Management to Obtain High Quality Animal Products for Enhancing Farm Economy and Entrepreneurship” and 27 Annual Convention of Indian Society of Animal Production and Management held at Post Graduate Institute of Veterinary Education and Research, Jaipur. Rajasthan University of Veterinary and Animal Sciences Bikaner, on 4 - 6 February, 2020.
16. Work as **Rapporteur** in technical session IV in **National Conference** on “Paradigm Shift in Livestock Management to Obtain High Quality Animal Products for Enhancing Farm Economy and Entrepreneurship” and 27 Annual Convention of Indian Society of Animal Production and Management held at Post Graduate Institute of Veterinary Education and Research, Jaipur. Rajasthan University of Veterinary and Animal Sciences Bikaner, on 6 February, 2020
17. Attended and presented Final Report of Characterization of Sojat Goat project in XVII **Annual Review Meet** through Video Conferencing of Network Project on Animal Genetic Resources organized by NBAGR, Karnal and ICAR, New Delhi on 17 July 2020.
18. Attended and presented Final Report as Project Incharge of Characterization of Sojat Goat project in 7th Meeting of **Research Council** at VC, Secretariat, RAJUVAS, Bikaner on 22 March 2021.
19. Attended and presented Annual Report (2019-20) as **Officer Incharge** of Livestock Research Station, Bojunda, Chittorgarh in 7th Meeting of Research Council at VC, Secretariat, RAJUVAS, Bikaner on 22 March 2021.
20. Participation in **National Webinar** on “Compassion, Kindness and Commitment for Animals” organized by Livestock Innovation, Knowledge & Entrepreneurship Skill (LIKES) Centre of Post Graduate Institute of Veterinary Education and Research, Jaipur (Rajasthan University of Veterinary and Animal Sciences Bikaner) on 16 July 2021.
21. Attended two days XXIX Annual Conference of IAAVR and National Symposium on “Advancements in Veterinary Medical Research contributing to” One Health” for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April, 2022.
22. Attended and presented Annual Report (2020-21 & 2021-2022) as **Officer Incharge** of Livestock Research Station, Bojunda, Chittorgarh in 8th Research Council Meeting at VC, Secretariat, RAJUVAS, Bikaner on 17 June 2022.
23. Attended three days XVIII Annual Convention of Indian Society for advancement of Canine Practice and National Symposium on “Newer Concepts and Approaches in

- Small Animal Practice and welfare organized by Department of Veterinary Medicines, College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 22 - 24 September 2022.
24. Attended three days XXXVI Annual Convention of Indian Association of Veterinary Anatomists (IAVA) and **International Symposium** on Advancements In Anatomical Studies: The Stepping Stone In Transforming Livestock and Wildlife Sector While Achieving The Global Sustainable Development organized by Department of Veterinary Anatomy & Histology , College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan, India on 20 - 22 December, 2022.
 25. Work as **Rapporteur** in technical session- VIII entitled ‘ Anatomical Techniques’ held in the XXXVI Annual Convention of Indian Association of Veterinary Anatomists (IAVA) and **International Symposium** on Advancements In Anatomical Studies: The Stepping Stone In Transforming Livestock and Wildlife Sector While Achieving The Global Sustainable Development organized by Department of Veterinary Anatomy & Histology , College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan, India on 20 - 22 December, 2022.
 26. Participated in one day **International Webinar** on “Future of Artificial Intelligence in Everyday Life “organized by Youth Lab Colorado, USA for India in Collaboration with INNOP GLOBAL, USA on 18 May, 2024.
 27. Attended two days XXXVI Annual Convention of Indian Association of Veterinary Microbiologists Immunologists and Specialists in Infectious Diseases (IAVMI) and National Conference on “ Impact of Animal Health on One Health and National Prosperity “organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan, India on 06 - 07 June, 2024.
 28. Participation in one day **Brain Storming Session** on “Enhancing Farmer Prosperity through the Application of IVF Technology in Cows and Buffaloes” College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan, India on 28 September, 2024.

11. Trainings:

1. RAWE (Rural Agriculture Work Experience under KVK, Dungarpur. 1992-93. **(03 Months)**)
2. Watershed **Training** From Directorate of Extension Education, Udaipur (Raj.) 1996. **(26 days)**
3. Completed **training** on “Statistical Techniques and Computer Application for Analysis of Animal Breeding Data” organized by Division of Genetics and Breeding, Central Institute For Research on Goats, Makhdoom, Mathura (UP) from 18 to 23 March, 2002. **(06 days)**

4. Completed **training** on "Frontier Molecular Tools for Animal Genome Research" organize by Central Institute For Research on Goats, Makhdoom, Mathura (UP) from 7 to 17 April, 2004. **(11 days)**
5. Completed **training** on "Current Reproductive Techniques for Enhancing Goat Production" organized by Central Institute for Research on Goats, Makhdoom, Mathura (UP) from 11-20 April, 2005. **(10 days)**
6. **Model training** course on "Improved Poultry production and management" sponsored by the department of Agriculture and Co-Operation, Ministry of Agricultural, Govt. of India, New Delhi and organized by the Directorate of Extension Education, MPUAT, Udaipur From 1-8th Oct. 2013 held at Udaipur. **(08 days)**
7. **Training on CAFT** on "Recent strategies and developments in diversified poultry for improvement of rural economy of small and marginal farmers" held at center of Advanced faculty Training in Avian Sciences, Veterinary College and Research Institute, Namakkal, TANUVAS, Tamilnadu from 3rd to 23rd February, 2016. **(21 days)**.
8. **Training on** "Advances in Post Harvest Management of Dairy and Food Products" held at College of Dairy and Food Technology, MPUAT, Udaipur, Rajasthan sponsored by ICAR, New Delhi from 01 – 21 January, 2018. **(21 days)**.
9. **Orientation Training Programme on** "Teaching Methodology" organized by Directorate of Extension Education, Rajasthan University of Veterinary and Animal Sciences, Bikaner, Rajasthan from 10 – 30 May, 2019. **(21 days)**
10. Participation in online "**National Training Programme for Faculty Development**" conducted for the Faculty of RAJUVAS, Bikaner organized by ICAR- National Academy of Agricultural Research Management, Rajendranagar, Hyderabad from 4 - 11 February 2022. **(08 days)**
11. **Training on CAFT** on "Natural Farming: Perspectives and Prospects in Changing Agriculture Scenario" held at center of Advanced Faculty Training on Organic Farming, Directorate of Research, MPUAT, Udaipur from 9th to 29th November, 2022. **(21 days)**.
12. **Training on NEP2020 Orientation & Sensitization Programme** held under Malaviya Mission Teacher Training Programme (MM – TTP) of University Grants Commission (UGC) Organized by the University of North Bengal from 15th to 23th March, 2024. **(9 days)**.
13. **Training on NEP2020 Orientation & Sensitization Programme** held under Malaviya Mission Teacher Training Programme (MM – TTP) of University Grants Commission (UGC) Organized by MMTTC of Shri Lal Bahadur Shastri National Sanskrit University (Central University), New Delhi from 1th to 10th April, 2024. **(10 days)**.

12. Other Achievements:

1. Recipient of N.C.C. "C" certificate (1993)
2. One year experience casual compare in Kheti&Gharprogramme In All India Radio Udaipur .(1996)
3. Presentation of Station & Research Project Report in ZREAC from (1998-2000) at RAU, Bikaner
4. Regular Radio Talk gave on Animal Husbandry & Broadcasting from All India Radio Jaisalmer, Udaipur& Chittorgarh.
5. ContinuousProgramme in "Annadata" on ETV Rajasthan about Animal Husbandry for farmers.

13. Publications:

(i) Research articles:

1. **Gurjar, M.L.** and Taparia, A.L. (1998). "In corporation of Water hyacinth" (*Eichhorniacrassipes*) in the ration of crossbred Heifers *Indian J. Anim. Nutr.*, 15 (1), 64-66.
2. Sharma M.C., **Gurjar M.L.** and Tailor S.P. (2001) "replacement component of Tharparkar cattle maintained under Thar Desert" . *Indian Journal of Animal Production and Management*, 17 (1&2) :32-34
3. Pathodiya O.P., Khadda B.S., **Gurjar M.L.** and Tailor S.P. (2004). "Some economic traits of Sirohi goats in field conditions." *Indian Journal of Animal Sciences* 74 (1): 102-103.
4. Pathodiya, O P, **Gurjar, M L**, Sharma, M C and Khadda, B S. (2004). Studies on birth weight and morphometry of Sirohi kids in farmer's field. *Indian J. of Small Ruminants* 10 (1) : 74-76
5. **Gurjar, M L** and Pathodiya, O P, (2006). Labour utilization in goat rearing in Mewar region of Southern Rajasthan. *The Indian Journal of Small Ruminants*.12 (2): 233-235
6. **Gurjar, M L** and Pathodiya, O P, (2008). Constraints perceived by farmers in goat rearing in Mewar region of Southern Rajasthan. *Indian Journal of Animal Sciences*. 78 (1) : 124-126
7. **Gurjar, M L**,Pathodiya, O P, Sharma, M.C. and Mishra, S. (2007). Breeding practices of goat rearers in Mewar region of Southern Rajasthan. *Indian J. of Small Ruminants* 13 (2) : 177-181.

- 8 Sharma, M C, Pathodiya, O P, Mishra, S and **Gurjar, M L** (2008). Variation in absolute growth rates in Sirohi goats under field condition. *Indian Journal of Animal Sciences*. 78 (2): 222-224.
- 9 Sharma, M C, Pathodiya, O P, Sharma, S K, **Gurjar, M L** and Tailor, S.P. (2008). Genetic analysis of morphometric traits of Sirohi goats. *Indian Journal of Animal Science*, 78(9): 1028-1031.
10. **Gurjar, M L**, Pathodiya, O P, Jingar, S.C. and Sharma, M.C. (2008). Health care and marketing practices of goats in Mewar region of Southern Rajasthan. *Indian J. of Small Ruminants* 14 (2): 243-247.
- 11 Pathodiya, O P, **Gurjar, M L**, and Singh S.K.(2008). Reproductive performance of Sirohi goats in field condition. *Indian J. of Small Ruminants* 14 (1): 124-126.
- 12 **Gurjar, M L**, Pathodiya, O.P. and Tailor, S.P. (2009). Feeding practices of goats adopted by the farmers of Mewar region of Southern Rajasthan. *Indian J. of Small Ruminants* 15 (1) : 68-73.
- 13 **Gurjar, M L**, Pathodiya, O P, Sharma, M.C. and Sharma, S.K. (2011). Studies on goat housing practices in Mewar region of Southern Rajasthan. *Indian J. Anim. Prod.mgmt.* Vol. 27 (3-4): 203-206.
- 14 Choudhary, Shweta, **Gurjar, M. L.**, Choudhary, Vikas, Meel, Padma, and Gangulay, Subha .(2017). Study on Cattle Housing Practices in Relationship to Herd Size in Non-Tribal Area of Udaipur District of Rajasthan.. *International Journal of Livestock Research* Vol. 7 (12): 87-92.
- 15 Choudhary, Shweta ,**Gurjar, M. L.**, Choudhary ,Vikas, Rohalan ,Kavita, Meel , Padma, and Gangulay, Subha .(2017).Study on the Role of Human Resources in Cattle Rearing Practices and the Marketing Practices in Relationship to Herd Size of Cattle in Non-Tribal Area of Udaipur District of Rajasthan. *International Journal of Pure & Applied Bioscience*. Vol. 5 (4): 254-260.
- 16 Choudhary, Shweta, **Gurjar, M. L.**, Choudhary, Vikas, Meel, Padma, and Gangulay, Subha.(2017). Study on Cattle Breeding and Milking Practices in Relationship to Herd Size in Non-Tribal Area of Udaipur District of Rajasthan. *Journal of Entomology and Zoology Studies*. Vol.6 (5): 498-501.
- 17 Choudhary, Shweta, **Gurjar, M. L.**, Choudhary, Vikas, Rohalan, Meel, Padma, Rohalan, Kavita and Gangulay, Subha. (2017). Study on Constraints Being Perceived by the Cattle Respondents in Non-Tribal Area of Udaipur District of Rajasthan. *International Journal of Pure & Applied Bioscience*. Vol. 5 (4): 164-168.
- 18 Choudhary, Shweta, **Gurjar, M. L.**, Choudhary, Vikas, Rohalan, Meel, Padma, Rohalan, Kavita and Gangulay, Subha. (2017). Study on Cattle Calf Rearing and Health care Practices in Relationship to Herd Size in Non-Tribal Area of Udaipur District of Rajasthan. *Journal of Entomology and Zoology Studies*. Vol.5 (4): 546-549
- 19 Kumar, Sunil and **Gurjar, M. L.**, (2018). Effect of dietary supplementation of cinnamon (*Cinnamomum cassia*) powder and synbiotic on haematological and serum biochemical parameters of broiler chicks. *International Journal of Chemical Studies*. Vol.6(3): 287-291.

- 20 Mordia, Anil, Sharma, M.C., **Gurjar, M .L .** and Nagda, R.K.(2018). Adoption of Scientific Breeding Practices of Goat Owners in Chittorgarh District of Rajasthan. *International Journal of Science and Research*. Vol.7 (7): 390-392.
- 21 Mordia, Anil, Sharma, M.C., **Gurjar, M .L .** and Nagda, R.K.(2018). Existing Breeding and Feeding Practices of Goat in Chittorgarh District of Rajasthan. *Journal of Ruminant Science*. Vol.7 (2): 297-300.
22. Meel, Padma, **Gurjar M. L .** ,Nagda, R.K., Sharma,M.C. Goutam, Lokesh and Manju.(2018). Growth Performance of Sirohi Goat Kids Fed Different Levels of *Moringaolifera* Leaves.*Journal of Entomology and Zoology Studies*. Vol.6 (4): 786-791.
- 23 Meel, Padma, **Gurjar, M. L .** ,Nagda, R.K., Sharma,M.C. Goutam, Lokesh and Manju.(2018). Effect of *Moringaolifera* Leaves Feeding on hemato – biochemical profile of Sirohi Goat Kids. *Journal of Entomology and Zoology Studies*. Vol.6 (5): 41-48.
- 24 Choudhary, Shweta ,**Gurjar, M. L.**, Choudhary ,Vikas, Meel , Padma, and Gangulay, Subha .(2018).Study on Cattle Feeding Practices in Relationship to Herd Size in Non-Tribal Area of Udaipur District of Rajasthan.*International Journal of Livestock Research* .Vol. 8 (10): 49-53.
- 25 Kumar,Suniland**Gurjar, M. L.**,VaishnavaChandraShekher, SharmaMukesh Chand, ParasharMukesh Chand andNagdaRajendra Kumar .(2018).Effect of Dietary Supplementation of Cinnamon (*Cinnamomum cassia*) Powder and Synbiotic as Alternative to Antibiotic Growth Promoter on Economic Efficiency of Broiler Chicks.*International Journal of Livestock Research*Vol.8(10): 298-306.
- 26 .Meel, Padma, **Gurjar, M. L.**Nagda, R.K., Choudhary, Shweta,ManjuandMeel ,Mahendra.(2019). Effect of Feedingdifferentlevelsof*Moringaolifera* leaves on digestibility of nutrients in Sirohi Goat Kids.*International Journal of Chemical Studies*.Vol.7(2): 1404-1408.
27. Meel, Padma, **Gurjar, M. L.**Nagda, R.K., Choudhary, Shweta,Manju and, Singh,Virendra.(2019). Economic Evaluation of *Moringaolifera* leaves as a dietary Supplement in Sirohi Goat Kids.*International Journal of Livestock Research* .Vol.9(7): 211-217.
28. Mordia, Anil,Sharma,M.C.,Pal, Rahul Singh and **Gurjar. M .L .**.(2019). Existing Marketing Practices of Goat Owners in Chittorgarh District of Rajasthan. *Journal of Ruminant Science*. Vol.8 (1):77-80.
- 29 Kumar, Raj., Sharma,M.C.,**Gurjar.M .L** and Kumar, Rohitash. (2019). Socio-economic Characteristic of Tribal Goat Keepers of Dungarpur District of Rajasthan State.*Journal of Entomology and Zoology Studies*.Vol.7 (4): 1101-1104.
- 30 Acharya, M.K., **Gurjar, M. L. and, Meshram, B.N.** (2019). Evaluation of various biochemical parameters to Nitrazepam, Pentothal sodium and Ketamine anaesthesia in selected freshwater fishes. *Journal of Veterinary Research Advances*. Vol. 1(1): 45-50.
- 31 Siyak, Shripal; **Gurjar, M. L.** Sharma, M.C; Kumar, Rohitash and Bhal, Dushyant Dev. (2020). Socio – Economic Characteristics of Goat Keepers in Marwar Region of Rajasthan State, India. *International Journal of Current Microbiology and Applied Sciences*. Vol.9 (6): 1-9.
- 32 Kumar, Vishnu, Nagda, R.K., Nehra, K.S. **Gurjar, M.L.**,SharmaM.C. Sharma, S.K. & Joshi, R.K (2020).Genetic study on Relative Growth Rate in Sirohi Goats under field condition.*International Journal of Current Microbiology and Applied Sciences*-Vol.9 (09): 2602 – 2608.

- 33 Meel, M.S., Sharma,T., Joshi,Monica., **Gurjar, M. L.**Sharma,S.K., and Kumari,Mamta.(2021). Effect of Feeding *Moringaolifera* leaf Meal with Multienzyme on Performance, Carcass Characteristics and Economics of Production of Broiler Chicks.*AsianJournal of Dairy and Food Research*.Vol.40 (1): 118 -122.
- 34 **Gurjar, M L**,Siyak, Shripal, and Kumar, Rohitash.(2021). Socio – economic profile and management practices followed by the Sojat goat owners in the Marwar region of the Rajasthan underCharacteristics of Sojat goat project.*ThePharma Innovation Journal*.Vol.10 (4S) : 144-151.
- 35 Raj Kuamr, MC Sharma **ML Gurjar** and Rohitash Kumar, (2021).Role of human resources in goat rearing in DungarpurdistrictofRajasthan.*ThePharma Innovation Journal* , SP-10(2):222-225.
- 36 Gurjar, D., Gurjar,G., Singh,R.,**GurjarM.L.**,Sharma,M.C., and Meel,P.(2021) .Insights into the buffalo housing practices followed by farmers in to the non-tribal area of Chittorgarh district in Rajasthan. *Journal of Animal Research* Vol.11 (3) : 505-511.
- 37 Tosawada Kishan, Waiz. Hina, Ashraf, Shende, A.Kavita,Gurjar, **M. L.**andJoshi,Monica.(2021). Impact of space allowance on growth performance and physiological responses of Sirohi kids under intensive management system.*ThePharma Innovation Journal 2021: SP-10(9):333-337*.
- 38 Chopdar, Jitendra. Sharma, M.C, **Gurjar, M. L.**Meel, M.S.and Bansal, Gaurav, Kumar.(2022). Growth performance of Sirohi kids under different feeding management system. *The Pharma Innovation Journal 2022: SP-11(3):598-600*.
- 39 Jediya, Hemant, Kumar; Joshi, Monika; Sharma, S.K., **Gurjar, M. L.** Aalam, Hakim, Manzer and Puohit, Kamal.(2022). Effect of phytobiotic feed additives garlic (*Allium sativum*), Ashwagandha (*Withaniasomnifera*) and Shatavari (*Asparagus racemosus*) on haematology in broiler chicks.*ThePharma Innovation Journal 2022: SP-11(6):1908-1911*.
- 40 Saini, R.K; **Gurjar, M. L.**Mishra, G; Saini,A; and Bunkar,M.K.(2022). Study on the role of Human Resources in Cattle Rearing Practices and the Marketing Practices in Relationship to Herd Size of Cattle in Alwar district of Rajasthan. *Ruminant Science 2022: -Vol.11 (1):83-88*.
- 41 Yadav, Kundan Mal. Joshi, Monica, Sharma, S.K., Shende, K.A., **Gurjar, M. L.**andMeel, M.S...(2022). Effect of Herbal Feed Additives Fenugreek (*Trigonellafoenumgraecum*) Seed Powder and Onion (*Alliumcepa*) Powder on Haemato – biochemical and Carcass Characteristics of Broilers. *Asian Journal of Dairy and Feed Research: DR- 1904():1-4*.
- 42 Gurjar, Devkishan, **Gurjar M.L.**, Sharma, M.C., Gurjar, Gayatri, Singh, Rajendra and Nagar, Manish Kumar (2022) .Study on buffalo calf rearing practices in relationship to herd size in Chittorgarh district Rajasthan. *The Pharma Innovation Journal 2022: SP-11(7):11-13*.
- 43 Choudhary, Shweta ; Choudhary ,Vikas; Rewar, Ranjit; Lamba, Pushpa; Meel , Padma; Mordia, Anil; and **Gurjar, M. L.** (2022). Study on Socio – economic profile of cattle rearers in non – tribal area of Udaipur district of Rajasthan. *The Pharma Innovation Journal 2022: SP-11(7):879-882*.

44. Sharma, Rekha; Sehrawat, Renuka; Ahlawat, Sonika; **Gurjar, M. L.** and Tantia, M.S.(2022) .Genetic diversity evaluation of Sojat goat population of India.*Indian Journal of Animal Sciences 92(12): December 2022. P-1415 – 1421.*
45. Saini, Rahul; Bansal, Gaurav, Kumar **Gurjar, M. L.** Saini, Poonam., Meena, Namon Narayan, Gurjar, Devkishan., Ravta Ram, Saini, Abhishek.,Meel, Mamta.,Bansal,Krishna,Nand and Jinagal,Sujata (2024). Study on the role of Human Resources in housing and milking practices in relationship to herd size of Cattle in Alwar district of Rajasthan. *International Journal of Veterinary Sciences and Animal Husbandry2024; SP- 9(1):402 -407.*
46. Siyak, Shripal; **Gurjar, M. L.** Dhaka, Manoj Kumar; Rewar, Ranjit and Bhal, Dushyant Dev. (2024). Goat husbandry in south western Rajasthan: The modern breeding management practices. *International Journal of Veterinary Sciences and Animal Husbandry 2024; SP- 9(1):441 - 444.*
47. Siyak, Shripal; **Gurjar, M. L.** Dhaka, Manoj Kumar; Rewar, Ranjit and Bhal, Dushyant Dev. (2024). Traditional medical regimens in goat rearing in the southern Rajasthan: The modern breeding management practices. *International Journal of Veterinary Sciences and Animal Husbandry 2024; SP- 9(1):445 - 448.*
48. Gurjar, D., **Gurjar M.L.**, G., Gurjar, Meena, S.K., Singh,H., and Sharma, K.K.(2024) .Role of Human Resources in Buffalo Rearing and Marketing Practices in Chittorgarh District Rajasthan. *Veterinary Practitioner Vol. 25: No.1: 116-119.*

(ii) Lead Paper:

1. Pathodiya, O P, **Gurjar, M L**, Jingar, S C (2004). Distribution and characterization of Sirohi goats in their home tract. Lead paper presented in "Goat Genome seminar at CIRG Makhdoom". April 5-6, 2004.
2. Pathodiya, O.P., **Gurjar, M L** and Sharma, M.C. (2009). Organic livestock production in Indian perspective. lead paper published in National Symposium on Organic Livestock Farming, Global issues, trends and challenges at west Bengal University of Animal & Fishery Sciences, Kolkata on 26-28 Feb., pp 61-66.

(iii) Book publication:

- I. "Goat Husbandry Practices in Mewar Region of the Southern Rajasthan" by LAMBERT Academic Publishing GmbH & Co. KG, Germany .By- **Dr. M.L. Gurjar**.,Dr. O. P. Pathodiya , and Dr. C.M. Yadav. (2013).
- II. Sojat Goat .**Dr. M.L.Gurjar**, Dr. AbhishakGaurav, Dr. R.K. Nagda, Dr. R.K. Joshi and Dr. HemantDadhich (2020). CVAS, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan.

(iv) Book Chapter :

1. "Common Parasitic Diseases Affecting Aquatic Animals "byAcharya, M.K. and **Gurjar, M.L.** Chapter Published in Book **Parasitology Camera Lucida**

To Omics by Khatoon ,Sanweer and Vaishnava, C.S. (2018) Himanshu Publications, HiranMagari, Udaipur, Rajasthan P: 56-57

(v) **Abstracts:**

1. Pathodiya O.P., Tailor S.P., **Gurjar M.L.** and Lavania P. (2002). Health practices adopted in native tract of Sirohi goat in Fifth national Seminar on " Strength, challenges and opportunities in small ruminant diseases in new millenium" as poster presentation at Jaipur on 30-31 Dec., 2002 .
2. **Gurjar, M L**, and Pathodiya, O P, (2004). "Role of Women in Goat Husbandry in Southern part of Rajasthan" proceeding of II National Extension Education Congress on technology application approach for extension education at MPUAT, Udaipur on 22 - 24 May, 2004. P-139
3. **Gurjar, M L**, Pathodiya, OP and Khadda, B.S (2005). A study on production traits of Sirohi goats in farmer's flock. Abstract published in proceeding of VIII National Conference on Animal Genetics and Breeding at CIRG, Makhdoom, Mathura (UP) from 8-10 March 2005.p-218
4. Pathodiya. O P, Jingar, S C, **Gurjar, M L** and Khadda, B S (2005). Age at First Conception, Kidding and Weight at First Conception and Kidding in Sirohi Goat under Field. Abstract published in National Seminar on "Domestic Animals Diversity Status: Opportunity and Challenges." At NDRI Karnal from 10-11Feb. 2005. p-139
5. Pathodiya. O P, **Gurjar, M L**, Jingar, S C and Kumar, Upendra (2005). Reproductive and Productive Parameters of Sirohi Goats. Abstract published in National Seminar on "Domestic Animals Diversity Status: Opportunity and Challenges." At NDRI Karnal from 10-11 Feb. 2005. p- 99.
6. Pathodiya. O P, Jingar, S C, Singh, S K and **Gurjar, M L** (2005). Body Weight of Sirohi Kids under field Condition. Abstract published in National Seminar on "Domestic Animals Diversity Status: Opportunity and Challenges." At NDRI Karnal from 10-11 Feb. 2005. p-99.
7. Pathodiya, OP, Jingar, SC, **Gurjar, M L**, Lavania, P and Khadda, B S (2005). Reproduction and Breeding efficiency of Sirohi goats in field. Abstract published in proceeding of VIII National Conference on Animal Genetics and Breeding at CIRG, Makhdoom, Mathura (UP) from 8-10 March 2005.p-219
8. Pathodiya, OP, Jingar, SC, **Gurjar, M L** and Khadda, B S (2005). Body measurements of Sirohi kids under field condition. Abstract published in proceeding of VIII National Conference on Animal Genetics and Breeding at CIRG, Makhdoom, Mathura (UP) from 8-10 March 2005. p-217-18
9. Pathodiya, OP, Tailor, SP, **Gurjar, M L** and Kumar, Upendra (2005). Effect of location, season, sex and genetic group on body weight of Sirohi goats in farmers flocks. Abstract published in proceeding of VIII National Conference on Animal Genetics and Breeding at CIRG, Makhdoom, Mathura (UP) from 8-10 March 2005.p-219

10. Jingar, SC, Pathodiya, OP and **Gurjar, M L** (2005). Pre weaning growth in Sirohi kids under field condition. Abstract published in proceeding of VIII National Conference on Animal Genetics and Breeding at CIRG, Makhdoom, Mathura (UP) from 8-10 March 2005. p. 218
11. Sharma, M C, Pathodiya, O P, **Gurjar, M L** and Gaur, Mitesh (2006). Socio-economic status and management practices adopted by goat rearers. Proceeding of XV Annual Convention of Indian Society of Animal Production and Management at G.B. Pant University of Agri. And Tech. , Pantnagar (U.P.) from 20-21 April, 2006.
12. Pathodiya, O P, **Gurjar, M L** and Sharma, S.K. (2006). Factors affecting birth weight in Sirohi goats in fields. Abstract published in National Seminar on Innovations and recent advances in Reproduction for Augmenting small Ruminant Production at Avikanagar, 28-30 Dec. 2006. pp 246
13. Pathodiya, O P, Sharma, S.K., Sharma, M C and **Gurjar, M L** (2006). Reproductive performance of Sirohi goats in southern part of Rajasthan. Abstract published in National Seminar on Innovations and recent advances in Reproduction for Augmenting small Ruminant Production at Avikanagar, 28-30 Dec. 2006. pp 252
14. Sharma, M.C., Pathodiya, O.P., Sharma, S.K. and **Gurjar, M.L.** (2007) Genetic Analysis of Morphometric Traits of Sirohi Goats in Field Conditions. 7th Indian Veterinary Congress & XIVth Annual Conference of IAAVR & National Symposium on “Progress and Demands in Livestock & Poultry Health & Production & New Area Like Animal Welfare and Disaster Management” from 8-9th Feb., 2007 held at Mahoo MP.
15. Sharma, M.C., Pathodiya, O P, Sharma, S.K. and **Gurjar, M L**, (2007). Variation in absolute growth rates in Sirohi goats under field condition. National Symposium on recent trends in policy initiatives and technological intervention for rural prosperity in small holder Livestock Production systems from 20-22 June, 2007, held at College of Veterinary Science, Tirupati. p-35.
16. **Gurjar, M.L.**, Pathodiya, O.P. and Chaudhary, J.L. (2009). Myself presented a paper on on present status of goat farming in Southern Rajasthan . Abstract published in National Symposium on National Symposium on Organic Livestock Farming, Global issues, trends and challenges at west Bengal University of Animal & Fishery Sciences, Kolkata on 26-28 Feb., pp 125
17. Chaudhary, J.L., Gaur, M, Singh, B., **Gurjar, M.L.** and Kumar Girish (2010). Factors affecting first lactation and life time traits in Surti Buffaloes. Abstract published in proceeding of international Buffalo Conference held at New Delhi, on 1-4 Feb, 2010. Vol. –II, p. 30.
18. Chaudhary, **Gurjar, M.L.**, Yadav, C.M. and HeeraLal (2010). Effect of effeding formaldehyde GNC protein on milk yield and composition in Surti buffaloes. Abstract published in symposium on natural Resource Management in Agriculture (NARMA-11) held at Rajasthan College of Agriculture, Udaipur (MPUAT, Udaipur) and organised by PROM society on December 2010, P- 10-11.

19. Waiz, H.A.,Goswami,S.C., Choudhary,V.K., Pareek,S., Gupta,B. Kumar,S.,**Gurjar,M.L.**,Sharma,M.C. and Khushwaha,H. (2015). Sustainable Livestock and livelihood security of smallholderfarmers in Wollo region of Ethiopia. Abstract published in XII Agricultural Science Congress held at National Dairy Research Institute, Karnal, Haryana ,on 3 to 6 February,2015.
20. Acharya, M.K., **Gurjar, M.L.**, Singh, Harpreet, Mishra ,Pratikasha and Kumar Shashi. (2016). Efficacy of Selected Trace Elements as Micro- Fertilizer for Better Production of Fish Food Organisms. Abstract published XIV Annual Conference of IAVPHS and National Symposium on” Innovative Approaches to Promote Food Safety and Reduce The Risk of Zoonotic Diseases in Context of Climate Changes” organized by Department of VPH & E, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 21-22 November,2016. P-275.
21. Mordia,Anil. Sharma, M.C., **Gurjar, M.L.**, Gaur, Mitesh and Nagda, R.K. (2017). Socio- economic Status of Goat Owners in Chittorgarh District Of Rajasthan. Abstract published in National Seminar on “ Improvement of Small Ruminant Production System for Livelihood Security “ held at Central Sheep and Wool Research Institute, Avikanager, Tonk, Rajasthan, on 9 to 10, March,2017.P- 271-272.
22. Mordia, Anil., Sharma, M.C., **Gurjar, M.L.**, Waiz, H.A., and Gautam, Lokesh.(2017). Health Care Practices of Goat Owners in Chittorgarh District of Rajasthan. Abstract published in National Seminar on “Small Ruminant: National Scope on up-scaling production to products value addition and their safety “ held at Central Institute for Research on Goats , Makhdoom, Farah, Mathura,UP, on 9 to 10, November,2017.P- 157.
23. Choudhar, Shweta. **Gurjar, M.L.**, Choudhary, Vikas and Acharya, M.K.(2018).Socio-economic Status of Cattle Owners of Non-Tribal Area of Udaipur District of Rajasthan . Abstract published in National Conference on Smallholders Livestock Producers’ in India: Opportunities and Challenges and 25 Annual Convention of Indian Society of Animal Production and Management at SardarkrushinagarDantiwada Agricultural University, Sardarkrushinagar District Banaskantha, Gujarat on 11 - 13 April 2018. P-33.
24. Kumar , Sunil ; and**Gurjar, M.L.** (2019).Effect of dietary supplementation of cinnamom*cassia*) powder and synbiotic on haematological and serum biochemical parameters of broiler chicks.Abstractpublished in National Conference on Innovations in Animal Production for Sustainability and Doubling Farmers Income College of Veterinary and Animal Sciences Mannuthy Kerala Veterinary and Animal Sciences University , Thrissur , Kerala on 23 - 25 January, 2019.P-153.
25. Siyak, Shripal; **Gurjar, M.L.**Kumar, Sunil; Kharia, Hansraj and Rewar, Ranjeet. (2019). Marwadi Goat Rearing in Barmer Region: A good source of Income for Marginal Farmer.Abstractpublished in National Conferenceon Innovations in Animal Production for Sustainability and Doubling Farmers Income and 26 Annual Convention of Indian Society of Animal Production and Management at College of Veterinary and Animal Sciences Mannuthy, Kerala Veterinary and Animal Sciences University,Thrissur, Kerala on 23 - 25 January, 2019.P-349.

26. **Gurjar, M.L.; Kumar, Sunil; and Siyak, Shripal.** (2020). Sojat Goat Rearing in Marwar Region of South Western Rajasthan. A good source of Income for Farmer. Abstract published in National Conference on **“Paradigm Shift in Livestock Management to Obtain High Quality Animal Products for Enhancing Farm Economy and Entrepreneurship “**and 27 Annual Convention of Indian Society of Animal Production and Management held at Post Graduate Institute of Veterinary Education and Research, Jaipur. Rajasthan University of Veterinary and Animal Sciences Bikaner, on 4 - 6 February, 2020 .P-3.
27. Siyak, Shripal **Gurjar, M.L.; Saini, Rahul; Punia, Vikram and Rewar, Ranjit.** (2020). Scope of Goat milk beyond its normal uses. Abstract published in National Conference on **“Paradigm Shift in Livestock Management to Obtain High Quality Animal Products for Enhancing Farm Economy and Entrepreneurship “**and 27 Annual Convention of Indian Society of Animal Production and Management held at Post Graduate Institute of Veterinary Education and Research, Jaipur. Rajasthan University of Veterinary and Animal Sciences Bikaner, on 4 - 6 February, 2020 .P-199.
28. Gurjar, Devkishan, **Gurjar, M.L. ;** Gurjar, Gayatri and Nagar, Manish Kumar . (2020). Animal Welfare and Sustainable livestock production. Abstract published in National Conference on **“Paradigm Shift in Livestock Management to Obtain High Quality Animal Products for Enhancing Farm Economy and Entrepreneurship “**and 27 Annual Convention of Indian Society of Animal Production and Management held at Post Graduate Institute of Veterinary Education and Research, Jaipur. Rajasthan University of Veterinary and Animal Sciences Bikaner, on 4 - 6 February, 2020 .P-133-134.
29. Gurjar, Devkishan, **Gurjar, M.L.;** Sharma, M.C.; Nagar, Manish Kumar; Chopdar, Jitendra and Karela, Hans Raj .(2022). Buffalo feeding practices in relation to herd size adopted by farmers of Chittorgarh district in Rajasthan. Abstract published in National Symposium on **“Advancements in Veterinary Medical Research contributing to” One Health”** for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April, 2022. P-305 - 306.
30. Gurjar, Devkishan, **Gurjar, M.L.;** Sharma, M.C.; Gurjar, Gayatri; Saini Rahul Kumar; Kumar Pradeep and Singh, Rajendra. (2022). Insights into the Buffalo breeding practices in relation to herd size adopted by farmers of Chittorgarh district in Rajasthan. Abstract published in National Symposium on **“Advancements in Veterinary Medical Research contributing to” One Health”** for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabh Nagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April, 2022. P-306.
31. Gurjar, Devkishan, **Gurjar, M.L.;** Sharma, M.C.; Singh, Devendra; Gurjar, Narsi Ram; and Vays, Jayesh. (2022). Calf rearing & health care practices in relation to herd size prevalent among the buffalo rearers of Chittorgarh district in Rajasthan. Abstract published in National Symposium on **“Advancements in Veterinary Medical Research contributing to” One**

- Health” for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April,2022. P-306 – 307.
32. Chopdar, Jitendra ;Sharma, M.C.; **Gurjar, M.L.**; Meel,MahendraSinghandBansal, Gaurav Kumar. (2022). Growth performanceof Sirohi goats kids under different feeding management systems.AbstractpublishedinNational Symposium on” Advancements in Veterinary Medical of Sirohi goats kids under different feeding management systems Research contributing to” One Health” for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April,2022. P-319,
 33. Kumar, Raj; Sharma, M.C.; **Gurjar, M.L.**; and Kumar, Rohitash. (2022). Socio- economic characteristics of Tribal Goat keepers of Dungarpur district of Rajasthan.Abstractpublished inNational Symposium on” Advancements in Veterinary Medical of Sirohi goats kids under different feeding management systems Research contributing to” One Health” for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April,2022. P-325.
 34. Siyak, Shripal; Gurjar, **M.L.**; Rewar, Ranjit;DevBhal, SurendraDushyantandManoj. (2022). Socio- economic characteristic ofGoat keepers in Marwar Region of Rajasthan State of India.AbstractpublishedinNational Symposium on” Advancements in Veterinary Medical of Sirohi goats kids under different feeding management systems Research contributing to” One Health” for betterment of Animal and Public Health and their Welfare” organized by Department of Veterinary Microbiology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 8 & 9 April,2022. P-343.
 35. Gurjar, Devkishan; **Gurjar, M.L.** andSharma, M.C. (2022). Insights in to the buffalo housing practices in relation to herd size adopted by farmers of Chittorgarh district inRajasthan.Abstractpublished in XXXVI Annual Convention IAVA and **International Symposium** on” Advancements in Anatomical Studies: The stepping stone in transforming Livestock and Wildlife sector while achieving the global sustainable development organized by Department of Veterinary Anatomy & Histology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 20 to 22 December,2022. P-95.
 36. Choudhary, Karishma; Sharma, M.C.; **Gurjar, M.L.**; andHeena, A.Waiz (2022). Anatomical changes in the Gonads of Rabbit Foetus. Abstract published in XXXVI Annual Convention IAVA and **International Symposium** on” Advancements in Anatomical Studies: The stepping stone in transforming Livestock and Wildlife sector while achieving the global sustainable development organized by Department of Veterinary Anatomy & Histology, College of Veterinary and Animal Science, Navania,

Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 20 to 22 December,2022. P-102.

(v) **Annual Report:**

1. **Gurjar, M.L.** (2020). A Final Project Report of Sojat Goat ,NBAGR, Karnal, ICAR, Delhi. P-1 to 58.
2. **Gurjar, M.L.** (2020 -21). Annual Report of Livestock Research Station, Bojunda, Chittorgarh P-1 to 32.
3. **Gurjar, M.L.** (2021 -22). Annual Report of Livestock Research Station, Bojunda, Chittorgarh P-1 to 30

(vi) **Folders:**

1. शर्मा, एस.के., गुर्जर, एम.एल., जोशी, मोनिका एवं गिरीश दाखेड़ा (2013)। सूरती भैंस : एक दृष्टि,

2. **गुर्जर, मीठा लाल** (2016) अनुसंचितजनजाति क्षेत्र में आसानी से उगाये जा सकने वाले हरे चारे कि जानकारी ।

3. **गुर्जर, मीठा लाल** नागदा राजेन्द्र, कुमार, शर्मा त्रिभुवन एंवम दाधीच हेमन्त ।

(2020) सोजत बकरी: एक दृष्टि

4 नागदा राजेन्द्र, कुमार **गुर्जर, मीठा लाल** एंवम मीणा सुनील कुमार (2024) तोतापुरी नस्ल लक्षण एंवम पहचान ।

(vii) **Popular articles:**

1. शर्मा, मुकेशचन्द्र, एवं **गुर्जर, मीठालाल**(1999)“दूधारू पशुओं को दूध ज्वर से कैसे बचायें”*राजस्थान पत्रिका, बाडमेर-जैसलमेर संस्करण 22.12.99.*
2. पाटोदिया ओमप्रकाश, शर्मा मुकेशचन्द्र एवं **गुर्जर मीठालाल**(2004) । राजस्थान में सफल बकरी पालन एवं प्रबंधन। राजस्थान खेती अगस्त, पृ. 12-14
3. पाटोदिया ओमप्रकाश एवं **गुर्जर मीठालाल** (2006)। उन्नत भेड़ व बकरीपालन । *राजस्थान खेती अंक फरवरी पृष्ठ सं० 9-11*
4. जीनगर, सुरेशचन्द्र, शर्मा, मुकेशचन्द्र एवं **गुर्जर, मीठालाल** (2006) । ग्रामीण परिस्थितियों में बकरियों में नस्ल सुधार। *कृषि अमृतपाक्षिक, मई 2006, 2 (19): 9*
5. **गुर्जर, मीठालाल** एवं शर्मा, मुकेशचन्द्र, (2006)। पशुओं में मुहपका एवं खुरपकारोग, कारण व उपचार। *विश्व कृषिसंचार, नवम्बर 2006, पृष्ठ 66*
6. **गुर्जर, मीठालाल** एवं शर्मा, मुकेशचन्द्र, (2007)। सर्दियों में पशुधन सुरक्षा। *राजस्थान खेती-प्रताप, जनवरी 2007, पृ.18-19*
7. **गुर्जर, मीठालाल** एवं शर्मा, मुकेशचन्द्र, (2007)। सफल दुग्ध उत्पादन में संतुलित आहार की भूमिका। *राजस्थान खेती-प्रताप, जून 2007, पृ.30-31*

8. गुर्जर, मीठालाल एवं शर्मा, मुकेशचन्द्र, (2007)। बकरियों में प्रजनन व्यवस्था। *विश्वकृषिसंचार*,—नवम्बर 2007, पृ. 43-44.
9. गुर्जर, मीठालाल(2010)। सूखी घास का 'हे' बनाना। *कृषि अमृतपाक्षिक*, (द्वितीय) अप्रैल, 2010, पृ. 9
10. दा खेडा गिरिशकुमार, गुर्जर, मीठालाल, शर्मा एस के(2014)पशुओं को गर्मी के प्रभाव से कैसे बचायें । पशुपालन नये आयाम, प्रसार निदेशालय राजुवास, बीकानेर—पृ. 3-4
11. गुर्जर, मीठालाल, दा खेडा गिरिशकुमार, (2014) आदर्श पशुआहार कि विशेषतायें । पशुपालन नयेआयाम, प्रसारनिदेशालय राजुवास, बीकानेर—पृ. 3
12. दा खेडा गिरिशकुमार, शर्मा एस के गुर्जर, मीठालाल (2014)दुधारू पशुओं में थनैला रोग से बचने के प्रबन्धकिय उपाय । पशुपालन नयेआयाम, प्रसारनिदेशालय राजुवास, बीकानेर—पृ. 17
13. नागदा राजेन्द्र कुमार, गुर्जर, मीठालाल एव राठौड़ नरेन्द्र सिंह (2014) हरे चारे का संरक्षण साईलेज के रूप में कैसे करे। उन्नत पशुपोषण एवं हाईड्रोपोनिक्स तकनिक द्वारा हरा चारा उत्पादन, प्रशिक्षणसंदर्शिका—पृ. 26-30
14. गुर्जर, मीठालाल, दा खेडा गिरिशकुमार एवं नागदा राजेन्द्रकुमार (2016) जैविक खाद (वर्मी कम्पोस्ट) पशुपालक प्रशिक्षणसंदर्शिका , अनुसुचित जनजाति ऐरिया—पृ. 16-17
15. गुर्जर, मीठालाल (2016) गोबरगैस संयंत्र। पशुपालक प्रशिक्षण संदर्शिका , अनुसुचित जनजाति ऐरिया—पृ. 34-36
16. दा खेडा गिरिशकुमार, नागदा राजेन्द्र कुमार एवं गुर्जर, मीठालाल (2018) पशुधन उत्थान म कृत्रिम गर्भाधान एक वरदान। *विश्वकृषिसंचार*। सं. 13
17. गुर्जर, मीठालाल एव मीना नमोनारायण (2019) पशुओं में पहचान के तरिके। प्रशिक्षण संदर्शिका उन्नत पशुपालन , जनशिक्षा एवं विकास संगठन माडा की मंथन परियोजना—पृ. 19-20.
18. गुर्जर, मीठालाल एवं गुर्जर, देवकिशन (2019) बकरीपालन के लिए उन्नत आवास व्यवस्था छोट रोमांथी पशुओ का वैज्ञानिक प्रबंधन एवं पशुरोग निदान प्रशिक्षण संदर्शिका। पृ. 27- 30
19. गुर्जर, मीठालाल गुर्जर देवकिशन एवं तोसावाडा, किशन(2021)। आवास प्रबंधन। उन्नत पशुपालन एव पशुउत्पाद प्रबंधन विषय क प्रशिक्षण संदर्शिका, आत्मापरियोजना। पृ. 19 - 21
20. गुर्जर, मीठालाल, गुर्जर देवकिशन एवं तोसावाडा, किशन(2021)। डेयरी पशुओं के मुलभूत प्रबंधन। उन्नत पशुपालन एवं पशु उत्पाद प्रबंधन विषय क प्रशिक्षण संदर्शिका, आत्मापरियोजना। पृ. 40 - 42
21. गुर्जर, देवकिशन, शर्मा, मुकेशचन्द्र, एवं गुर्जर, मीठालाल(2022)। पशु पोषणमें खनिज तत्वों का महत्व । पशु आहार एव चारा बूलेटिन, पशुधन चारा संसाधन प्रबन्धन एवं तकनीक केंद्र , राजुवास , बीकानेर—पृ. सं. 6
22. **Gurjar, M.L** Sharma, M.C.; Gurjar, Devkishan; and Kumar, Pradeep (2022). Care of Parturient Animal and their Related Problems. Published in Compendium of Five Days Training Programme on "Diagnostic Tools for Control, Treatment and Eradication of Livestock Diseases" for Veterinary Officers under ASCAD Scheme on 7 to 11 March 2022. P.48 -52.
23. **Gurjar, M.L** Sharma, M.C.; Gurjar, Devkishan; and Kumar, Pradeep (2022). Measurement of Animals, Dentition, Ageing, Judging and Scoring of Animals. Published in Compendium of Five Days Training Programme on "Diagnostic Tools for Control, Treatment and Eradication of Livestock Diseases" for Veterinary Officers under ASCAD Scheme on 7 to 11 March 2022. P.78 - 88.

14. Honours and Awards

- First position in ploughing competition, 3rd position in cattle judging, 2nd position in budding & grafting in graduation at RCA, Udaipur.
- Passed examination of fifth state level general knowledge competition held on year 1991-92 and organized by Environmental department of Rajasthan Govt.
- Need cum Merit Scholarship in B.Sc. (Ag.) Hons. & University Merit Scholarship in M.Sc. Ag.(AH.)
- Second position in course work of Ph.D. (Animal Production) in Deptt. of Animal Production, RCA, Udaipur.
- Life Member of Indian Society of Animal Production & Management.
- Life Member of Indian Society of Sheep & Goat Production and Utilization, CSWRI, Avikanagar.
- Life Member of Indian Society of Animal Genetics and Breeding.
- **Outstanding technical services** at University level on 26th Jan., 2012 by Hon'ble Vice-Chancellor, Rajasthan University of Veterinary & Animal Sciences, Bikaner.
- **Appreciation Award** for valuable services as Convenor of organizing committee in conducting the XIV Annual Conference of IAVPHS on 21-22 November 2016.
- **Certificate of Appreciation** given to me as Member Organizing Committee in conducting the XXVII National Congress of Veterinary Parasitology and National Symposium on "Technologies for Sustainable Parasite Control and Redressal of Detection Methods Directed for Upliftment of Rural Economy" organized by Department of Veterinary Parasitology, College of Veterinary and Animal Science, Navania, Vallabhnagar, Udaipur (RAJUVAS, Bikaner) Rajasthan on 12-14 February, 2018.
- **Appreciation Award** At College Level on 26th Jan. 2020 By Dean, CVAS, Navania, Vallabhnagar, Udaipur for Fodder Production and Generating Revenue.
- **Certificate of Reviewing** given to me as eJManager Journal Management Services, International Journal of Livestock Research on 11.3.20
- **Certificate of Appreciation** given to me as Member, Scientific Advisory Board in recognition of an outstanding contribution to quality of the International Journal of Livestock Research in year on 31.3.2021(2020-21).
- **Certificate of Appreciation** given to me as Organizing Committee Member in conducting the 22nd Indian Veterinary Congress, XXIX Annual Conference of IAAVR and National Symposium on 8-9 April 2022.
- **Certificate of Appreciation** given to me as Organizing Committee Member in conducting the 26nd Annual Convention of Indian Association of Veterinary Anatomists (IAVA) and International Symposium on 20-22 December 2022.

15. Details of External examiner or external paper setter or paper evaluator of UG.

S. No.	Number /Title of the paper	Year	Name of the University/ institute for which paper is set
1.	Animal Production Management	2016-17	MPUAT, Udaipur, Raj.
2.	Animal Production Management-I &II	2016-17	Theory and Practicals in B.V.Sc &AH at SDAU, Gujrat
3.	Animal Production Management	2017-18	Theory and Practicals in B.V.Sc&AH. Navasri Agriculture University, Gujrat

4.	Animal Production Management	2018-19	Theory and Practicals in B.V.Sc&AH. Anand Agriculture University, Gujrat
6.	Animal Production Management	2019-20	B,Sc.Ag.(Hons.) Paper of MPUAT, Udaipur, Raj.
7.	Animal Production Management	2020-21	Agriculture University Jodpur, Raj. Practical Exam. At SumerpurAg.College. On 11.3.21
8.	Animal Production Management-I &II	2023-24	Kamdhenu University, Gujarat for College of Veterinary Science & Animal Husbandry, Sardarkrushinagar on date-23 to 26.8.23
9.	Ruminant Production & Management	2023-24	MPUAT, Udaipur for act as external Examiner in B.Sc. Ag. (Hons.) Part-I practical Examination at Shri Govind Guru Govt.College, Banswara t on date12.8.24

Date: 5.10.2024

Place: Vallabhnagar

Dr.MitthaLal Gurjar
Mobile No. - 9414682380, 8529409962
Assistant Professor & Incharge,
Department of Livestock Production & Management
C.V.A.S., Navania, Vallabhnagar, Udaipur
RAJUVAS, Bikaner.