



Curriculum-Vitae

Name: Dr. O.P. Choudhary
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Address for Communication: Dr. O.P. Choudhary, Assistant Professor
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Career objectives:

1. Explore the field of science to quench my thirst for knowledge.
2. To be placed among an elite group of researchers.
3. To work in a globally competitive environment on challenging assignments that shall yield steady paced professional growth.
4. To work efficiently and effectively as well as grow with a prestigious organization.

Educational qualifications:

Year(s)	Qualification-Degree / Diploma / Certificate	Board	College/ Institute/ University	% / OGPA
2015	Doctor of Philosophy Veterinary Anatomy	----	G.B. Pant University of Agriculture & Technology	83.25
2011	Master of Veterinary Science (Vet. Anatomy)	----	Rajasthan University of Veterinary and Animal Sciences, Bikaner	80.60
2009	Bachelor of Veterinary Science and Animal Husbandry	----	SK Rajasthan Agricultural University, Bikaner	62.30
2004	Senior Secondary	Rajasthan Board of Secondary Education	Maheswari Sen. Sec. School, Jaipur	64.15
2002	Secondary	Rajasthan Board of Secondary Education	Maheswari Sen. Sec. School, Jaipur	62.00

National Eligibility Test:

1. Qualified ASRB-National Eligibility Test 2013 in Veterinary Surgery.
2. Qualified ASRB-National Eligibility Test 2015 in Veterinary Anatomy.
3. Qualified ASRB-National Eligibility Test 2017 in Veterinary Anatomy.

Life membership:

1. Life member of Indian Association of Veterinary Anatomist (IAVA).
2. Life member of Veterinary Practitioner.
3. Life member of Tamil Nadu Journal of Veterinary and Animal Sciences (TNJVAS).
4. Life member of the Electron Microscope Society of India (EMSI).
5. Member of the Wildlife Society, USA.
6. Registered Veterinary Practitioner with Rajasthan State Veterinary Council.
7. Registered Veterinary Practitioner with Veterinary Council of India.

Awards and Fellowships:

1. Best Poster Presentation award in the International Symposium organized by the Society of Immunology and Immunopathology (SIIP) held from 22-24th December 2013 at Rajasthan University of Veterinary and Animal Sciences, Bikaner.
2. University Gold Medalist for M.V.Sc. (Veterinary Anatomy) during academic session 2009-2011.
3. University Merit Scholarship during M.V.Sc. Level academic session 2009-2011.
4. DST-INSPIRE fellowship (August 2012- May 2015) by the Department of Science and Technology, Ministry of Science and Technology, New Delhi during the Ph.D. degree program.
5. Awarded the Second position in Scanning Electron Micrograph Award at International Conference on Electron Microscopy organized by Bhabha Atomic Research Center (BARC), Mumbai during 8-10th July 2015.
6. Late Dr. D.S. Grover Memorial Award-2018 for Clinical Anatomy and Multidisciplinary Approach at XXXIII Annual Convention of Indian Association of Veterinary Anatomist & National Symposium-2018 organized by College of Veterinary Sciences and Animal Husbandry, CAU (I), Selesih, Aizawl, Mizoram during 28-30th November 2018.

Title of M.V.Sc. Thesis

Degree	Title of thesis	Institution & Year
M.V.Sc. (Veterinary Anatomy)	“Gross Studies on the Bones of the Forelimb in Chital (<i>Axis axis</i>)”	Rajasthan University of Veterinary and Animal Sciences, Bikaner (2011)

Title of Ph.D. Thesis

Degree	Title of thesis	Institution & Year
Ph.D. (Veterinary Anatomy)	“Osteo-morphological Studies on Skull and Appendicular Skeleton on Indian Blackbuck (<i>Antelope cervicapra</i>)”	G.B. Pant University of Agriculture & Technology Pantnagar (2015)

Work experience:

Post held	Pay scale	Name of the Employer	From	To
Assistant Professor	24000/- Fixed	Arawali Veterinary College, Sikar	25-07-2011	06-08-2012
Teaching Associate	28000/- Fixed	Post Graduate Institute of Veterinary Education & Research, Jaipur	17-04-2015	23-12-2015
Assistant Professor, Veterinary Anatomy & Histology	15600-39100 AGP-6000	College of Veterinary Sci. and Animal Husbandry, Central Agricultural University, Aizawl, Mizoram	28-12-2015	Till Date

Reviewer/Editorial board of Books/Journals:

1. Reviewer of Anatomical Science International (official English journal of the Japanese Association of Anatomists) published by Springer with an impact factor of 1.530.
2. Reviewer of Journal of Morphological Sciences published by Springer with an impact factor of 0.12.
3. Reviewer of Journal of Animal Research published by New Delhi Publisher, New Delhi with NAAS rating of 5.68.
4. Reviewer of Indian Journal of Small Ruminant published by Indian Society for Sheep and Goat Production and Utilization (ISSGPU), Central Sheep and Wool Research Institute, Avikanagar with NAAS rating of 5.38.
5. Reviewer of The Haryana Veterinarian, published by the Lala Lajpat Rai University of Veterinary and Animal Sciences, Haryana, Hisar. NAAS rating of 5.36.
6. Reviewer of Ruminant Science effective from 01.01.2015 up to 01.01.2020. NAAS rating 5.00.

Papers presented during Conferences/Workshops/Symposium:

1. International Symposium and XVII Annual Convention of Indian Society for Veterinary Immunology and Biotechnology held during 29-31 December 2010 organized by the Rajasthan University of Veterinary and Animal Sciences, Bikaner.
2. Participated in National Scientist Conference Organized by Bhabha Atomic Research Centre (BARC) held during 4-5 March 2011 at the Rajasthan University of Veterinary and Animal Sciences, Bikaner.
3. Participated in National Symposium of Veterinary Anatomy held during 2-4th November 2011, Mathura organized by the Indian Association of Veterinary Anatomist (IAVA)
4. Participated in the “National Conference on Environment and Biodiversity of India” held during 30-31st December 2011 at the Jamia Milia Islamia University, New Delhi organized by North East Centre for Environmental Education and Research (NECEER), Imphal.
5. Participated and presented a paper in “International Congress of Canine Practice on Modern Concepts in Canine Health and Disease of Human Concern and 9th Convention of Indian Society for Advancement of Canine Practice” held from 9th-11th February 2011, Bikaner, Rajasthan.
6. Participated and presented a paper in “XXVIth Annual Convention and National Symposium” (2⁸ -30 November 2012), College of Veterinary and Animal Sciences, Mannuthy, Kerala.
7. Participated and presented a paper in the X National Symposium on “Integrated Development of Vast Biodiversity of Indigenous Livestock for Long Term Rural Livelihood Security” to be held from 07-08 February 2013 at the Department of Animal Genetics and Breeding, College of Veterinary and Animal Sciences, Pantnagar.
8. Participated and presented a poster at the International Symposium organized by Society of Immunology and Immunopathology (SIIP) held during 22-24 December 2013 at Rajasthan University of Veterinary and Animal Sciences, Bikaner.
9. Participated and presented a poster at the National Symposium organized by the Indian Association of Veterinary Anatomist (IAVA) held during 8-10 January 2014 at Rajasthan University of Veterinary and Animal Sciences, Bikaner.

10. Participated and presented oral paper and poster at International Conference on Electron Microscopy and XXXVth Annual Meeting of the Electron Microscope Society of India organized by the University of Delhi, India during July 9-11, 2014.
11. Participated in National Conference on “Challenges for Sustainability of Natural Resources and Environment with an emphasis on Aquatic Ecosystem for Livelihood Security” held during 10-12th October 2014 at the College of Fisheries, G.B. Pant University of Agriculture & Technology, Pantnagar.
12. Participated and Presented poster at “International Symposium of New Horizons of Camel Surgery and Large Ruminant Surgery” held at College of Veterinary and Animal Sciences, RAJUVAS, Bikaner during 15-17 October 2014.
13. Participated and presented in INDO-US Symposium on 10th March 2015 on “Latest trends in Nano-biotechnology” at the Uttarakhand Council of Biotechnology (UCB), Biotech Bhawan, Haldi, Uttarakhand, INDIA.
14. Participated and Presented paper in International Conference on Electron Microscopy and XXXVI Annual Meeting of the Electron Microscope Society of India (EMSI) held at BARC, Mumbai during July 8-10, 2015.
15. Participated and Presented paper in the National Seminar on “Translation Research in Biotechnology for Improving Animal Health and Production” to be held at College of Veterinary and Animal Sciences, Bikaner during 7-8 October 2015.
16. Participated and presented a poster in a one-day Interactive meet on “Strategies for improvement in quality and quantity meat production from small ruminant rearing system” organized by Central Sheep and Wool Research Institute, Avikanagar during November 28, 2015.
17. XXXI Annual Convention of Indian Association of Veterinary Anatomists and National Symposium on “Emerging Scenario in Veterinary Anatomy Teaching and Research Abreast with the Current Cyberage- Its Application to Animal Welfare” held during 21st to 23rd December 2016 at Department of Veterinary Anatomy College of Veterinary Science, PVNR Telangana Veterinary University, Rajendranagar, Hyderabad, Telangana.
18. XXXII Annual Convention of Indian Association of Veterinary Anatomists and National Symposium on “Advances and Application of Anatomy in Livestock, Pet, Poultry, Lab Animals and Wildlife Health and Production” held during 21st to 23rd December 2017 at Department of Veterinary Anatomy, College of Veterinary Science

and Animal Husbandry, Orissa University of Agriculture and Technology, Bhubaneswar, Orissa.

19. XXXIII Annual Convention of Indian Association of Veterinary Anatomist & National Symposium-2018 on Veterinary Anatomy from Novices to Expert: Supporting Development of Professional Skills in Doubling Farmer's Income organized by College of Veterinary Sciences and Animal Husbandry, CAU (I), Selesih, Aizawl, Mizoram during 28-30th November 2018.
20. XXXVI Annual Convention of Indian Association of Veterinary Pathologist and National Symposium on "Advances and in Veterinary Pathology for Fostering One Health, Food Security and Environmental Protection" held during 6th to 8th November 2019 at College of Veterinary Sciences and Animal Husbandry, Central Agricultural University (I), Selesih, Aizawl-796 015, Mizoram

Workshop/Trainings/ other Programmes:

1. Participated in Rajasthan Book Festival held on 23rd September 2010 at Rajasthan University of Veterinary and Animal Sciences, Bikaner, Rajasthan.
2. Participated in 6th Science Conclave 2013 during December 8th-14th 2013 at Indian Institute of Information Technology, Allahabad, Uttar Pradesh.
3. Participated in the workshop in Basic Computer and Technical Education on the 10-11th January 2015 conducted at College of Veterinary and Animal Sciences by Society for Technical Advancements and Nationwide Computer Education, Pantnagar, Uttarakhand.
4. Participated in a workshop on "Harnessing Intellectual Property & Its Management for Growth and Prosperity" organized by "National Research Development Cooperation" New Delhi held on 25th January 2014 at G.B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand.
5. Participated and Presented poster at National workshop Computational Intelligence for Agri-Informatics' November 22-23, 2013 Under TEQIP-II organized by Department of Computer Engineering College of Technology G.B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand.
6. Participated in National Training Programme on "Bioinformatics and System Biology Approaches for Agriculture and Veterinary Applications" held during 13th to 25th September 2014 organized by Bioinformatics Sub DIC, Department of Molecular

- Biology and Genetic Engineering, College of Basic Sciences and Humanities, G.B. Pant University of Agriculture and Technology, Pantnagar, Uttarakhand
7. Participated in One Week Training Programme on Research Methodology and Design of Experiments 12-18 January 2015 sponsored by College of Technology, G.B. Pant University of Agriculture & Technology, Pantnagar, Uttarakhand.
 8. Participated in Two Days Workshop on “Role of Electron Microscopy in Biological and Medical Sciences” organized by Bhabha Atomic Research Centre Mumbai, Mumbai, Maharastra, during July 6-7, 2015.
 9. Participated in 30 days “Foundation Course for Faculty of Agricultural Universities” held during 2-31 May 2016 at ICAR-National Academy of Agricultural Research Management (NAARM), Rajendranagar, Hyderabad.
 10. Participated in 30 days the Massive Open Online Course (MOOC) on Competency Enhancement for Effective Teaching (November 18-December 15, 2016) organized by the ICAR-National Academy of Agricultural Research Management (NAARM), Rajendranagar, Hyderabad, Telangana.
 11. Participated in ICAR sponsored Winter School entitled “Conservation and Promotion of Indigenous Breeds of Livestock” held during the 30th October to 19th November 2017 at College of Veterinary and Animal Sciences, RAJUVAS, Bikaner.
 12. Participated in 30 days Faculty Induction Training Programme organized by the Department of Education, Faculty Development Centre, Mizoram University, Aizawl, Mizoram held from 27th May 2019 to 25th June 2019.
 13. Participated in 30 days the Massive Open Online Course (MOOC) on the Teaching Excellence held from 1st to 30th November 2019, organized by the ICAR-National Academy of Agricultural Research Management (NAARM), Rajendranagar, Hyderabad, Telangana.

Duties performed other than Teaching/ Research:

1. Acted as Tour In-Charge during all India Study Tour of 4th Year B.V.Sc. & A.H. during the academic session 2017-18.
2. Acted as Convener, Athletic Committee during College Sports Week 2016-17.
3. Acted as Convener, Result Compilation Committee during College Sports Week 2016-17.
4. Micro Observer for Vote Counting, Legislative Assembly Elections-2018.
5. Micro Observer for Vote Counting, General Elections-2019.

6. Rapporteur and Co-chairman in XXXIII Annual Convention of Indian Association of Veterinary Anatomist & National Symposium-2018 on Veterinary Anatomy from Novices to Expert: Supporting Development of Professional Skills in Doubling Farmer's Income organized by College of Veterinary Sciences and Animal Husbandry, CAU (I), Selesih, Aizawl, Mizoram during 28-30th November 2018.
7. Letter of appreciation from Office of the District Commissioner, Aizawl

Popular articles:

1. Hygienic Milk Handling and Processing. Khan Idrees Mohd, Meena Mrigesh, Nidhi Arora and **Om Prakash Choudhary**. Indian Farmer's Digest. 47(1):9-12
2. Ecology and Feeding Behaviour of Rajasthani Camel. **Om Prakash Choudhary**, Meena Mrigesh and Khan Idrees Mohd. Indian Farmer's Digest. 47(1):24-26
3. दुधारू पशुओं के प्रमुख रोग व उनका उपचार. ओ.पी. चौधरी, खान इद्रिष मोहम्मद, मीना मृगेश और अमित कुमार. किसान भारती 45(4):21-24
4. Vermicompost: Production and its Utilization. **Om Prakash Choudhary** and Sunder Pal. Indian Farmer's Digest. 47(1):9-12.

Research Projects Completed/Ongoing:

1. Applied anatomy of the head region of local mizo pig (*Zovawk*) and its clinical implications during regional anesthesia (As Principal Investigator: IRP-Central Agricultural University/Completed).
2. Applied anatomy of the head region of mithun (*Bos frontalis*) with special reference to its importance in regional anaesthesia (As Principal Investigator: IRP-Central Agricultural University/Ongoing).
3. XXXXXXXXXXXXXXXXXXXXXXXXXXXXXXXxxx

Research Publications:

1. Yadav SC, Joshi S, Mathur R and **Choudhary OP** (2012). Gross and Biometrical Studies on Pelvic bones of Chital (*Axis axis*). Indian Journal of Veterinary Anatomy 24(2):87-88.
2. **Choudhary OP**, Mathur R, Joshi S, Beniwal G and Dangi A (2013). Gross and Biometrical studies on carpals of Chital (*Axis axis*). Veterinary Practitioner 14(1):36-39.

3. **Choudhary OP**, Mathur R, Joshi S and Yadav S (2013). Gross and Biometrical Studies on Humerus and Radius Ulna of Chital (*Axis Axis*). Indian Journal of Veterinary Anatomy 25(1):23-24.
4. Meena V, Joshi S, Mathur R and **Choudhary OP** (2013). Gross Studies on the Thoracic and Lumbar Vertebrae in Chital (*Axis axis*). Indian Journal of Veterinary Anatomy 25(2):83-85.
5. **Choudhary OP**, Dhote BS, Bharti SK and Sathapathy S (2013). Modern Uses of Electron Microscopy for Detection of Pathogenic Viruses. Indian Journal of Immunology and Immunopathology 15(1):51-53.
6. **Choudhary OP**, Mathur R, Joshi S, Beniwal G and Dangi A (2013). Gross and Biometrical studies on scapula of chital (*Axis axis*). Veterinary Practitioner 14(2):224-227.
7. **Choudhary OP**, Dhote BS, Bharti SK and Sathapathy S (2014). The Advantages of the Scanning Electron Microscope in the forensic Studies of Hair in Domesticated and Wild animals. International Journal of Scientific Research 3(2):41-42.
8. **Choudhary OP**, Mathur R, Joshi S and Jangir D (2014). Morphometrical studies on digits of chital (*Axis axis*). Indian Veterinary Journal 91(3):47-50.
9. **Choudhary OP**, Mathur R, Joshi S and Yadav S (2014). Morphometry of metacarpals of chital (*Axis axis*). Indian Veterinary Journal 91(4):52-55.
10. Yadav S, Joshi S, Mathur R and **Choudhary OP** (2014). Gross and Biometrical studies on tibia and fibula of chital (*Axis axis*). Veterinary Practitioner 14(2):229-231.
11. Meena V, Joshi S, Mathur R and **Choudhary OP** (2014). Gross Studies on the Sacrum and Coccygeal Vertebrae in Chital (*Axis axis*). Indian Veterinary Journal 91(9):101-103.
12. Kumawat R, Joshi S, Mathur R and **Choudhary OP** (2014). Gross morphological studies on mandible of Indian spotted deer (*Axis axis*). Indian Veterinary Journal 91(9):105-107.
13. Kumawat R, Joshi S, Mathur R and **Choudhary OP** (2014). Gross Studies on Cranial Bones of Chital (*Axis axis*). Indian Journal of Veterinary Anatomy 26(1):54-55.
14. Meena V, Joshi S, Mathur R and **Choudhary OP** (2014) Macro-Anatomical studies on Cervical Vertebrae of Chital (*Axis axis*). Ruminant Science 3(2):151-154.
15. Yadav SC, Joshi S, Mathur R and **Choudhary OP** (2014). Morphological and Morphometrical Studies on Metatarsal of Chital (*Axis axis*). Veterinary Practitioner 15(1):45-47.
16. **Choudhary OP**, Mathur R, Joshi S and Yadav S (2014) Gross and Biometrical Studies on Sesamoid Bones of Chital (*Axis axis*). Veterinary Practitioner 15(2): 286-287.

17. **Choudhary OP** and Singh I (2014). Morphometrical Studies of Tibia and Fibula of the Indian Blackbuck (*Antelope cervicapra*). Indian Journal of Veterinary Research 23(2):28-32.
18. Patoo RA, Nanda S, Kaushal S, Kullu S, Shinde PR and **Choudhary OP** (2014). Chemical composition of concentrate jiggery scum feed blocks containing different binders for Pigs. Veterinary Practitioner 15(1):175-176.
19. **Choudhary OP**, Dhote BS and Bharti SK (2015). Scanning electron microscopic studies on sertoli cell of dog (*Canis lupus familiaris*). Indian Veterinary Journal 92(5): 56-59.
20. **Choudhary OP**, Singh I, Bharti SK, Mohd KI, Dhote BS and Mrigesh M (2015). Clinical Anatomy of Head Region of Indian Blackbuck. Indian Veterinary Journal 92(3):59-63.
21. **Choudhary OP**, Singh I, Bharti SK, Mohd KI, Dhote BS and Mrigesh M (2015). Gross Studies on Lumbar, Sacrum and Coccygeal Vertebrae of Blackbuck (*Antelope cervicapra*). Indian Veterinary Journal 92(3):75-78.
22. Yadav S, Joshi S, Mathur R and **Choudhary OP** (2015). Morphometry of Tarsal and Metatarsal of Indian Spotted Deer (*Axis axis*). Indian Veterinary Journal 92(9):43-46.
23. **Choudhary OP**, Singh I, Bharti SK, Khan IM, Sathapathy S and Mrigesh M (2015). Gross and Morphometrical Studies on Mandible of Blackbuck (*Antelope cervicapra*). International Journal of Morphology 33(2):428-432.
24. **Choudhary OP**, Singh I and Kumar N (2015). Morphometric Characterization of Radius and Ulna of Indian Blackbuck (*Antelope cervicapra*). Ruminant Science 4(1):7-9.
25. **Choudhary OP**, Singh I and Kumar N (2015). Morphometrical Studies on Scapula of Indian Blackbuck (*Antelope cervicapra*). Indian Veterinary Journal 93(1):64-67.
26. **Choudhary OP** and Singh I (2015). Morphological Studies on mandible of Indian Blackbuck (*Antelope cervicapra*). Indian Veterinary Journal 93(1):79-81.
27. Yadav S, Joshi S, Mathur R and **Choudhary OP** (2015). Morphometry of Tarsal and Metatarsal of Indian Spotted Deer (*Axis axis*). Indian Veterinary Journal 92(9):43-46.
28. **Choudhary OP** and Singh I (2015). Morphometrical Studies on the Carpal Bones of Indian Blackbuck (*Antelope cervicapra*). International Journal of Basic and Applied Agricultural Research 13(3):457-461.

29. **Choudhary OP** and Singh I (2015). Gross and Biometrical on the Tarsal Bones of Indian Blackbuck (*Antelope cervicapra*). International Journal of Basic and Applied Agricultural Research 13(3):453-456.
30. **Choudhary OP** and Singh I (2015). Morphometrical Studies on the Skull of Indian Blackbuck (*Antelope cervicapra*). International Journal of Morphology 33(3):868-876.
31. **Choudhary OP**, Singh I and Priyanka (2015). Scanning Electron Microscopic Studies on the seminiferous tubule and Spermatozoa of dog (*Canis lupus familiaris*). Journal of Canine Development and Research 10:96-101.
32. **Choudhary OP** and Singh I (2015). Applied Anatomy of the Maxillofacial and Mandibular Regions of the Indian Blackbuck (*Antelope cervicapra*). Journal of Animal Research 5(3):497-500.
33. **Choudhary OP**, Singh I, Singh B, Bharti SK, Mohd KI, Sathapathy S and Kumar N (2015). Osteomorphological Studies on the Thoracic Vertebrae of Indian Blackbuck (*Antelope cervicapra*). Journal of Anatomy 8(1):31-36.
34. **Choudhary OP** and Singh I (2015). Orbitometry of Indian Blackbuck (*Antelope cervicapra*). Ruminant Science 3(2):151-154.
35. **Choudhary OP** and Singh I (2016). Gross Morphometrical and Radiographic Studies on the Metacarpals of Indian Blackbuck (*Antelope cervicapra*). Journal of Animal Research 6(1):171-175.
36. **Choudhary OP** and Singh I (2016). Gross Anatomical and Radiographic Studies on the Metatarsal of Indian Blackbuck (*Antelope cervicapra*). Indian Veterinary Journal 93(6):81-83.
37. **Choudhary OP** and Singh I (2016). Gross Morphometrical Studies on Pelvic Girdle of Indian Blackbuck (*Antelope cervicapra*). Indian Veterinary Journal 93(06):48-51.
38. Mohd KI, Mrigesh M, Singh I, Singh B, Arora N and **Choudhary OP** (2016). Cytomorphological study on blood cells of Uttara Fowl (*Gallus domesticus*). Indian Veterinary Journal 93(2):32-36.
39. **Choudhary OP** and Singh I (2016). Gross and Morphometrical Studies on Phalanges and Sesamoid Bones of Indian Blackbuck (*Antelope cervicapra*). Journal of Wildlife Research 4(1):1-5.
40. **Choudhary OP** and Singh I (2016). Morphometrical Studies on the Femur and Patella of Indian Blackbuck (*Antelope cervicapra*). Indian Veterinary Journal 93(11):64-66.
41. **Choudhary OP** and Singh I (2016). Morphometrical Studies on Humerus of Indian Blackbuck (*Antelope cervicapra*). Journal of Wildlife Research 4(1):6-9.

42. **Choudhary OP** and Singh I (2016). Morphological and Radiographic Studies on the Skull of Indian Blackbuck (*Antelope cervicapra*). International Journal of Morphology 34(2):788-796.
43. Bharti SK, Singh I, Dhote BS, **Choudhary OP** and Mrigesh M (2016). Morphometric Studies on the Tarsal Bones of Blue Bull (*Boselaphus tragocamelus*). Indian Journal of Veterinary Science and Biotechnology 12(2):37-40.
44. **Choudhary OP**, Kalita PC, Kalita A and Doley PJ (2016). Applied Anatomy of the Maxillofacial and Mandibular regions of the Dromedary Camel (*Camelus dromedarius*). Journal of Camel Practice and Research 23(1):127-131.
45. Choudhary OP, Kalita PC, Kalita A and Doley PJ (2016). Applied Anatomy of the Maxillofacial and Mandibular Regions of the Indian One-Humped Camel (*Camelus dromedarius*) and Its Clinical Implications during Regional Anesthesia. International Journal of Morphology 34(3):968-974.
46. Kalita PC, Debroy S, Doley PJ, **Choudhary OP** and Das H (2016). Nanotechnology: It's Application in Veterinary Science. Life Sciences Leaflets 82:72-83.
47. **Choudhary OP** and Kalita PC, Kalita A and Doley PJ (2016). Applied Anatomy of the Head Region of the Indian Wild Pig (*Sus scrofa*) and its Clinical Value during Regional Anesthesia. Journal of Animal Research 7(2):339-344.
48. **Choudhary OP** and Doley PJ (2016). Histomorphological and Scanning electron Microscopic studies of Thyroid gland in Jamunapari goats. Indian Journal of Small Ruminants 23(1):120-122.
49. **Choudhary OP** and Priyanka (2017). Scanning Electron Microscope: Advantages and Disadvantages in Imaging Components. International Journal of Current Microbiology and Applied Sciences 6(5): 1877-1882.
50. Priyanka and **Choudhary OP** (2018). Uses of Transmission Electron Microscope in Microscopy and its Advantages and Disadvantages. International Journal of Current Microbiology and Applied Sciences 7(5):743-747.
51. Lalramliana A, Kalita PC, Kalita A, **Choudhary OP**, Doley PJ and Das H. (2018). Electron Microscopic Studies on the Skin of Zovawk (Mizo Local Pig). International Journal of Livestock Research 8(4): 202-205.
52. Doley PJ, Arya RS, Kalita PC, **Choudhary OP**, Kalita A and Das H (2017). Gross Anatomical Studies on the Lungs of Clouded Leopard (*Neofelis nebulosa*). International Journal of Livestock Research 7(12): 295-300.

53. Kalita A, Sarma K, Talukdar M, Kalita PC, Doley PJ, **Choudhary OP** (2018). Histo-enzymatic Characterization of Small Intestine of Neonatal Piglets. *Journal of Animal Research* 8(3):455-458.
54. Doley PJ, Kalita PC, Kalita A, **Choudhary OP** and Das H (2018). Morphological Study on the Skull of Wild Boar of Mizoram (*Sus scrofa*). *International Journal of Livestock Research* 8(6):43-51.
55. **Choudhary OP**, Kalita PC, Doley PJ, Kalita A and Arya RS (2018). Gross Morphometrical Studies on Pelvic Girdle of Non-descript Breed of Goat (*Capra hircus*) in Mizoram. *Indian Journal of Small Ruminants* 24(2):346-349.
56. **Choudhary OP**, Kalita PC, Doley PJ and Kalita A. (2018). Morphological Studies on the Mandible of Local Pig (Zovawk) of Mizoram. *Journal of Animal Research* 8(4):919-922.
57. **Choudhary OP**, Kalita PC, Rajkhowa TK, Arya RS, Kalita A and Doley PJ. (2018). Gross Morphological Studies on the Sternum of Crested Serpent Eagle (*Spilornis cheela*). *Indian Journal of Animal Research*. DOI: [10.18805/ijar.B-3699](https://doi.org/10.18805/ijar.B-3699).
58. **Choudhary OP**, Debroy S, Keneisenuo, Kalita PC, Doley PJ, Kalita A, Rajkhowa TK and Arya RS (2018). Gross Anatomical Studies on the Sternum of Brown Wood Owl (*Strix leptogrammica*). *Indian Journal of Veterinary Anatomy* 30(2): 139-140.
59. **Choudhary OP**, Kalita PC, Doley PJ, Kalita A and Arya RS (2018). Morphometrical Studies on Orbit of Non-descript Breed of Goat (*Capra hircus*) in Mizoram. *Ruminant Science* 7(1): 71-72.
60. **Choudhary OP**, Kalita PC, Konwar, Doley PJ, Kalita G and Kalita A. (2019). Morphological and Applied Anatomical Studies on the Head Region of Local Mizo Pig (Zovawk) of Mizoram. *International Journal of Morphology* 37(1): 196-204.
61. Singh TS, Kalita PC, Kalita A, Doley PJ, **Choudhary OP** and Rozami VL. (2019). Comparative Gross Anatomical Studies on the Testes of Zovawk (Mizo Local Pig) and Large White Yorkshire Pig. *International Journal of Livestock Research* 9(2):49-52.
62. Kalita PC, Kalita A, Doley PJ, **Choudhary OP**, Das H and Debroy S. (2019). Liver and Pancreas of Mizo Local Pig (Zovawk): A Histomorphological and Histochemical Analysis. *International Journal of Livestock Research*, 9(1):150-156.
63. Keneisenuo, **Choudhary OP**, Debroy S, Arya RS, Kalita PC, Doley PJ, Rajkhowa TK and Kalita A. (2019). Comparative Gross Anatomical Studies on the Shoulder Girdle of

Crested Serpent Eagle (*Spilornis cheela*) and Brown Wood Owl (*Strix leptogrammica*). Indian Journal of Animal Research. DOI: 10.18805/ijar.B-3819

64. Keneisenuo, **Choudhary OP**, Arya RS, Kalita PC, Doley PJ, Rajkhowa TK and Kalita A. (2019). Comparative Gross Morphological Studies on the Os Coxae of Crested Serpent Eagle (*Spilornis cheela*) and Brown Wood Owl (*Strix leptogrammica*). Journal of Animal Research 9(3): 439-442.
65. **Choudhary OP** and Priyanka (2019). Forensic Analysis of Hair by Scanning Electron Microscopy in Domesticated and Wild animals. International Journal of Current Microbiology and Applied Sciences 8(2):1028-1034
66. **Choudhary OP**, Kalita PC, Kalita A, Doley PJ and Arya RS. (2019). Morphological studies on the cranial bones of Mizoram goats. Indian Journal of Small Ruminants 25(1): 128-130.
67. Priyanka, Shringi BN, **Choudhary OP** and Kashyap SK. (2019). Expression profiling of cytokine related genes in *Brucella abortus* infected cattle. Biological Rhythm Research DOI: <https://doi.org/10.1080/09291016.2019.1600263>.
68. Priyanka, Shringi BN, **Choudhary OP** and Kashyap SK. (2019). Cytokines in brucellosis: biological rhythm at the interface of innate and adaptive immunity. Biological Rhythm Research DOI: <https://doi.org/10.1080/09291016.2019.1613794>.
69. Keneisenuo, **Choudhary OP**, Arya RS, Kalita PC, Rajkhowa TK, Kalita A and Doley PJ. (2019). Comparative Gross Anatomical Studies on the Humerus of Crested Serpent Eagle (*Spilornis cheela*) and Brown Wood Owl (*Strix leptogrammica*). Indian Journal of Veterinary Anatomy 31 (2): 95-96.
70. **Choudhary OP**, Kalita PC, Doley PJ, Kalita A and Keneisenuo (2019). Gross, radiographic and computed tomographic study of the cranial cavity, nasal cavity, dentition and sinuses of the local pig (Zovawk) of Mizoram. Indian Journal of Veterinary Anatomy 31 (2): 108-110.
71. Kalita PC, Singh TS, **Choudhary OP**, Doley PJ and Kalita A (2019). Morphological and Applied Anatomical Studies on the Head Region of Malayan Sun Bear (*Helarctos malayanus*). Journal of Animal Research 9(5): 753-758.
72. Singh TS, Kalita PC, **Choudhary OP**, Doley PJ and Kalita A (2019). Gross Morphological, Histological and Histochemical Studies on the Epididymis of Local Pig (Zovawk) of Mizoram. Journal of Animal Research 9(6): 855-862.
73. Priyanka, Shringi BN, **Choudhary OP** and Kashyap SK. (2020). MALDI-TOF Mass Spectrometry Based Identification of *Brucella abortus* in Bovines of Western

Rajasthan. International Journal Applied Research in Veterinary Medicine 17(2):108-120

74. Singh TS, Kalita PC, **Choudhary OP**, Kalita A and Doley PJ (2020). Histological, micrometrical and histochemical studies on the testes of Large White Yorkshire pig (*Sus scrofa domestica*). Indian Journal of Animal Research. DOI:
75. **Choudhary OP**, Priyanka, Kalita PC, Arya RS, Rajkhowa TK, Kalita A, Doley PJ and Keneisenuo (2020). Morphometric and radiographic characteristics of the skull in crested serpent eagle (*Spilornis cheela*) and brown wood owl (*Strix leptogrammica*). Indian Journal of Animal Research. DOI: 10.18805/ijar.B-3968.
76. **Choudhary OP**, Priyanka, Kalita PC, Arya RS, Rajkhowa TK, Kalita A, Doley PJ and Keneisenuo (2020). Comparative gross anatomical studies on pelvic limb long bones of crested serpent eagle (*Spilornis cheela*) and brown wood owl (*Strix leptogrammica*). Indian Journal of Animal Research. DOI:
77. Keneisenuo, **Choudhary OP**, Priyanka, Kalita PC, Kalita A, Doley PJ and Chaudhary JK. (2020). Applied anatomy and clinical significance of the maxillofacial and mandibular regions of the barking deer (*Muntiacus muntjak*) and sambar deer (*Rusa unicolor*). Folia Morphologica. DOI: Accepted.
78. Morphological and Morphometrical Studies on the Skull of Binturong (*Arctictis binturong*)

Extra-curricular activities:

1. Participated in Leprosy Eradication Drive by the Indian Leprosy Foundation (ILEF).
2. Letter of Appreciation for the successful organization of International Symposium and XVIIth Annual Convention of Indian Society for Veterinary Immunology and Biotechnology” held during 29-31 December 2010 organized by Rajasthan University of Veterinary and Animal Sciences, Bikaner.
3. Cricket Winner (M.V.Sc. final year team) in Sports Meet held at College of Veterinary and Animal Sciences, Bikaner during the Year 2010-11.
4. Acted as Co-organizing Secretary and Treasurer in XXXIII Annual Convention of Indian Association of Veterinary Anatomist & National Symposium-2018 on Veterinary Anatomy from Novices to Expert: Supporting Development of Professional Skills in Doubling Farmer's Income organized by College of Veterinary Sciences and

Animal Husbandry, CAU (I), Selesih, Aizawl, Mizoram during 28-30th November 2018.

5. Acted as Micro observer in the counting of votes for Assembly Election in Mizoram on xxxxxxxxxxxx.
6. Acted as Micro observer in the counting of votes General Election in Mizoram on xxxxxxxxxxxx.
7. General Secretary of Veterinary College Teachers Association, College of Veterinary Sciences and Animal Husbandry, CAU (I), Selesih, Aizawl, Mizoram for the Year 2017-18.

External Examiner/ Paper setting:

1. Annual Board examination paper setting for B.V.Sc. & A.H. (Old and New VCI), Anand Agricultural University, Anand, Gujarat for the year 2016-17.
2. Appointed to act as an external examiner for second year BVSc & AH annual examination held on 3rd and 4th October 2017 at Post Graduate Institute of Veterinary Education and Research, Jaipur, Rajasthan University of Veterinary and Animal Sciences, Bikaner.
3. Appointed to act as an external examiner for second year BVSc & AH compartmental examination held on 6th December 2017 at College of Veterinary and Animal Sciences, Rajasthan University of Veterinary and Animal Sciences, Bikaner, Rajasthan.
4. Annual Practical Examination 2016-17 for First Year B.V.Sc. and A.H. held during 1st and 3rd July 2017 in the College of Veterinary Sciences and Animal Husbandry, Jalukie, Paren, Nagaland.
5. Appointed to act as an External Examiner for evaluation of Answer booklets in the subject of the Veterinary Anatomy Paper I of I year BVSc & AH 2017-18 in the online evaluation system, Rajasthan University of Veterinary & Animal Sciences (RAJUVAS), Bikaner (Examiner Code- B/VAN/32).
6. Appointed to act as an External Examiner for evaluation of Answer booklets in the subject of the Veterinary Anatomy Paper-II of I year B.V.Sc. & A.H. 2018-19 in the online evaluation system, Rajasthan University of Veterinary & Animal Sciences (RAJUVAS), Bikaner (Examiner Code- B/VAN/32).

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