

Brief CV of Dr. Pravesh Kumar

	<p>Dr. Pravesh Kumar Assistant Professor Department of Veterinary Gynaecology & Obstetrics Dr. GC Negi College of Veterinary and Animal Sciences, CSKHPKV, Palampur pk9919@gmail.com; pk9919@rediffmail.com; pk9919@hillagric.ac.in 9418051853; 9015077273</p>
Field of Specialization and Research interest: Large animal Reproduction and obstetrics, Canine reproduction and obstetrics, Large animal Andrology	
Educational Qualification : Ph. D. (Animal Reproduction and Gynaecology)	
Employment Record along with Professional Experience (in years) 1. 3 Years, worked as <u>Veterinary Officer</u> in the department of Animal Husbandry, Himachal Pradesh. 2. <u>Assistant Professor</u> from 12 th January, 2009 onwards	
Research Projects handled	6 (Six) as Principal Investigator 17 (Seventeen) as Co-Principal Investigator
Research Publications	Top publications published in Journals: 138 (NAAS > 6.0: 45 publications) Enlist best 5 publications in last 5 years (with NAAS rating/impact factor) 1. Pravesh Kumar, Madhumeet Singh and Akshay Sharma. 2018. Antibigram of bacteria isolated from cervico-vaginal discharge of endometritic cows in Himachal Pradesh. Indian Journal of Animal Sciences 88(12):1358-1361. (NAAS rating: 6.40) 2. Pravesh Kumar, Akshay Sharma, Amit Sharma and Madhumeet Singh. 2019. Dystocia due to fetal skeletal defects in a Murrah graded buffalo. Buffalo Bulletin 38(1): 169-171. (NAAS Rating: 6.20) 3. Pravesh Kumar, Vivek Sharma, Akshay Sharma, Madhumeet Singh and Ananya. 2021. Progesterone administration in aborting bovines: An etiology of fetal maceration. Indian Journal of Animal Sciences 91(1): 25-27. (NAAS rating: 6.40). 4. Pravesh Kumar, Madhumeet Singh, Akshay Sharma, Ravindra Kumar and Pankaj Sood. 2023. Comparative study on plasma mineral profiles of normal cyclic and pregnant cows with infertile cows of North-Western Himalayan region of India. Indian Journal of Animal Sciences 93(8): 828-831. (NAAS rating: 6.40). 5. Pravesh Kumar, Vivek Sharma, Madhumeet Singh, Akshay Sharma and Ankita Sharma. 2023. Dystocia due to faulty disposition caused by a monocephalus diprosopus monauchenos monster fetus in a buffalo. Buffalo Bulletin 42(2): 199-202. (NAAS rating: 6.20)
Books published/ Books Chapters/ Manual (Teaching/Trainings)	Manual/Books/Compendium : 8 (Eight) Chapters in books/manuals: 7 (Seven)
Conference/Seminar/Symposium Papers	106
Extension activity including Popular articles/pamphlets/leaflets	Clinical camps: 490 Popular articles: 15 Pamphlets/Leaflets: 3 TV talks: 5
Students Guided	PG – Guided 5 (five) and Currently Guiding 2 students as major advisor PG- 20 as co-advisors UG- 29 dissertations completed under my guidance UG- Was advisor of 18 and currently advising 8 UG students Ph. D – Nil Ph.D – 1(One) as minor advisor
Awards/Fellowships	Total Awards: 23 Enlist best 3 awards 1. Young Scientist award in XXX Annual Convention of Indian Society for Study of Animal Reproduction (ISSAR) and National Symposium held at DUVASU, Mathura from 20 th to 22 th Nov, 2014. 2. Best Poster award on ‘Prevalence of different reproductive disorders in buffaloes of Himachal Pradesh’ in 3 rd Himachal Pradesh Science Congress 2018 being organized by HP Council for Science, Technology and Environment (HIMCOSTE) and Indian Institute of Technology (IIT), Mandi on dated 22 nd and 23 rd October, 2018. 3. Received Himotkarsh award for securing top position in Ph.D for the session 2018-19.
International exposure/ Visits Abroad	Nil
Miscellaneous achievements/activities	1. Himachal chapter secretary for ‘The Indian Society for Study in Animal Reproduction’ (2012-2022). 2. Acting as Reviewer for journals ‘The Haryana Veterinarians’, ‘Current Journal of Applied Science & Technology’, ‘International Journal of Life Sciences & Applied Sciences’, The Indian Journal of Animal Reproduction and ‘Ruminant Science’. 3. Visited almost all goushalas of HP and have examined/treated the rehabilitated animals for reproductive disorders. 4. Continuously Rendering service to the farmers of distant areas of HP (Dodra Kwar, Rohru, upper Shimla, outer Siraj area of Mandi, Kullu, Sirmour, Solan, Chamba, Una, Hamirpur, Bilaspur, Kangra and tribal areas like Kinnour, Lahaul & Spiti, Pangi and Bharmour) by organizing camps and treating their animals at spot for infertility.