Name	Dr. JASVINDER SINGH SOODAN
Designation	Professor and Head
Contact Address	Division of Teaching Veterinary Clinical Complex, Faculty of Veterinary Sciences & Animal Husbandry, SKUAST-J, R.S. Pura. Pin Code 181102.
E-mail	jssoodan@rediffmail.com; soodanjasvinder@gmail.com
Mobile	9419233374
Professional Experience	 Assistant Professor cum Junior Scientist,: Faculty of Vety. Sci. & A.H., SKUAST, (J&K): June 1996 –Nov.1998 Assistant Professor cum Junior Scientist, Krishi Vigyan Kendra, SKUAST, Jammu: Nov.1998-2001 Associate Professor, Division of Clinical Vety. Medicine & Jurisprudence, Faculty of Vety. Sci. & A.H., SKUAST-J, (J&K): Aug. 2001- Mar.2010 Professor: Division of Vety. Clinic & Teaching Hospital, Faculty of Vety. Sci. & A.H., SKUAST-J, (J&K): Mar. 2010-till date
AWARDS/ HONOUR/ SCHOLARSHIPS	 Merit Fellowship during Ph.D Qualified National Eligibility Test- (NET) conducted by Agriculture Scientist Recruitment Board (ASRB) of Indian Council for Agricultural Research (ICAR), Pusa, New Delhi, India. Best oral/poster presentation awards at national/international conferences:12 President J & K Chapter Indian Society for Veterinary Medicine.
Area of	Veterinary Medicine.
Specialization	
Research Interest	Mineral deficiency, Production diseases, Protozoan diseases, canine hepatitis and dermatosis.
Total No. of Publications	90
Selected Publications (five best)	Soodan, J.S., Randhawa S.S. and Arora, C.L. (2005) Alteration in macro and micro minerals in experimentally induced hypocuprosis in buffalo calves. <i>Indian J Anim. Sci.</i> 75 (1):8-10 Soodan, J.S., Sood, N.K. Khahra, S.S., Singh K.B.and Juyal, P.D. (1996) Clinico pathological studies in donkeys experimentally infected with <i>T. evansi. Indian J. Anim. Sci.</i> 66 (5):433-448. Soodan, J.S., Randhawa S.S. and Sharma, N.K.(2005) Radiological and histopatholo-gical alterations in molybdenum

	induced hypocuprosis in buffalo calves . <i>Indian J. Anim. Sci.</i> 75 (1): 14-16 Beigh, S. A., Soodan, J.S., Singh, R. and Raina, R. (2013) Plasma Zinc, Iron, Vitamin A and Hematological Parameters in Dogs with Sarcoptic Mange . <i>Israel Journal of Veterinary Medicine</i> 68 (4): 239-245 Beigh ,S.A., Soodan, J.S., Singha, R., Khan, A.M. (2013) Trace minerals status and antioxidative enzyme activity in dogs with generalized demodecosis. <i>Veterinary Parasitology</i> xxx : xxx-xxx
Students Advisory	Guided 8 students (6 M.V.Sc. and 2 Ph.D.)
Books/Manuals/M onographs	Published 6 manuals and 4 training compendium
Seminar/worksho p/conference attended	32
Extension training associated with	Organized 97Clinical Camps and 8 trainings for field veterinarians and one for LSAs.
Research project as PI/ Nodal officer	Handling two externally funded projects one by ICAR and another by DBT. Completed two university funded projects as PI
Other achievements	 Memberships of Scientific and professional Societies: Life member of Indian Society of Veterinary Medicine (ISVM) Indian Society for Study of Animal Reproduction (ISSAR) Indian Association for the Advancement of Veterinary Parasitology (IAAVP) Indian Society for Veterinary Surgery (ISVS) The Indian Society for Advancement of Canine Practice (ISACP) Veterinary Council of India Rajasthan Society of extension education The Indian Veterinary Journal