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Educational Qualifications	<p>1988 B.Sc. (Hons) Agri., CCSHAU, Hisar 1991 M. Sc. (Animal Nutrition), CCS HAU, Hisar 1995 Ph.D., (Animal Nutrition), CCS HAU, Hisar</p>
Employment Details	<p>Scientist Apr., 2009 – till-to-date Animal Nutrition, LLRUVAS Hisar</p> <p>Assistant Scientist 7.07.1995 31.03.2009 Forage Section (Plant Breeding) CCSHAU, Hisar</p>
Research Interests	<p>Utilization of agricultural byproducts and industrial waste material for evolving economic ration for livestock, Nutritional quality evaluation of forages in in-vitro and in-vivo, Least cost feed formulation for livestock and poultry and Enrichment of available feed resources for enhancing the productivity of animals.</p>
Membership of scientific societies	<p>Life member Animal nutrition Society of India. Member, Indian society of Forage Research.</p>
Selected Publications	<p>Sihag, Sajjan and, Z.S. Sihag.(2010). Effect of feeding sorghum grains on performance of crossbred kids. <i>The Indian Vet. J.</i> 87 (8):782-784</p> <p>Sihag, Sajjan; Z.S. Sihag and D.S. Dahiya (2009). Effect of higher plane of nutrition on performance of crossbred pregnant heifers. <i>Indian J. Anim. Nutr.</i> 26(1): 34-39</p> <p>Sihag, Sajjan; S. K. Pahuja and D.S. Dahiya (2008). Effect of feeding reconstituted sorghum grain on nutrient utilization and growth performance of calves. <i>Indian J. Anim. Nutr.</i> 25(4): 336-341.</p> <p>Sihag, Sajjan; Ram Avtar and D.S. Dahiya (2007). Nutritional evaluation of newly developed berseem genotype in crossbred calves. <i>Forage Research.</i>33: 180- 182.</p> <p>Sihag, Sajjan; V. S. Panwar and D.S. Dahiya (2006).</p>

Nutritional evaluation of sorghum fodder cultivars in buffalo calves. *Indian Buffalo Journal*. 4: 42-44.