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| | Dr. B. S. Malik |
| | Principal Scientist |
|  | <p>Department of Animal Genetics and Breeding Lala Lajpat Rai University of Veterinary & Animal Sciences, Hisar-125004 (Haryana) India</p> <p>Phone: 01662 –256119 (O)</p> <p>Mobile: +919416277152 E-mail: bsmalik@gmail.com</p> |
| Educational Qualifications | <p>1983 B.Sc.(Hons.) Agri., HAU, Hisar 1987 M.Sc., CCSHAU, Hisar 1998 Ph.D., CCS HAU, Hisar</p> |
| Employment Details | <p>Principal Scientist Sept., 2006 – Till-to-date Senior Scientist Sept., 1998 - Sept., 2006 Scientist Sept., 1989 - Sept., 1998</p> |
| Research Interests | Cattle, Sheep, Goat Breeding |
| Membership of scientific societies | Indian Society of Animal Genetics and Breeding (Life Member) |
| Selected Publications | <ol style="list-style-type: none"> 1. Malik, B.S., Singh R.P.and Singh, Didar. 2004. Evaluation of three breed F1 and F2 crosses of Nali, Corriedale and Russian Merino Sheep for growth and wool traits. <i>Indian J. Anim. Prod. Management</i> 20(1-4): 33-35. 2. Malik, B.S. and Singh, R.P. 2006. Evaluation of crossbreeding effects for wool traits in Sheep. <i>Asian-Aust. J.Anim.Sci.</i> 19(11): 1536-1540. 3. Malik B.S; Singh, R.P. and Kalra, S. 2002. Crossbreeding effects for growth traits in Sheep. 2nd International Conference on sustainable agriculture for food, energy and industry held at Beijing, China from September 8-13, 2002.PP 63-68. 4. Malik, B.S.; Singh, R.P. and Singh, Didar 2006. Effect of genetic and non-genetic factors on growth traits in Nali and its crosses with corriedale and Russian Merino. <i>Indian J. Animal Genetic and breed.</i> 27 (1, 2): 1-5. 5. Singh, N.; Singh, R.P.; Sangwan, S. and Malik, B.S.2005. Effect of family size and genetic correlation between purebred and crossbred half-sisters on response in crossbred and purebred chicken under modified reciprocal recurrent selection. <i>Asian-Aust. J. Anim. Sci.</i> 18:8-12. |