

Profile



Name : **Atar Singh**

Date of Birth : 10.02.1972

Present designation : Assistant Professor (Genetics & Plant Breeding)

Date of Joining : 11.08.2005

Addresses with Tel/E-Mail: : Department of Genetics & Plant Breeding
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Academic Qualifications : M.Sc.(Ag) in Genetics & Plant Breeding
NET in Plant Breeding

Area of Specialization : Crop Improvement

Teaching : Teaching P.G. & Ph.D. Courses of the Department

Research : On Greengram and Lentil

Additional duties : Ex- Assistant Director Farm (03 May 2010 to 28 May 2012)

Publications : (a) Research papers : 05
(b) Abstract : 21

Training : 02

Extension Activities : Participation and contribution in extension activities organization by the university

Advisement of Students : M.Sc. (Ag.) 01 Guided, 03 Under Guidance

Research Paper Published in referred journals : **Best five research papers**

1. **Singh Atar;** Singh S.K.; Sirohi Anil; Singh, K.V. and Kumar, Ratendra 2008. Genetic Variability, heritability, and character association yield and other character in lentil (*Lens culinaris* L. Medik.). *Progressive Agriculture an international journal*, 8 (1): 42-44.
2. **Singh, Atar;** Singh S.K.; Sirohi Anil and Yadav, Ramashray 2009. Genetic Variability and correlation studies in green gram (*Vigna radiate* L.Wilczek). *Progressive Agriculture an international journal*, 9 (1): 59-62.
3. Singh, S.K.; Sirohi, Anil; **Singh, Atar;** Kumar, Vipin and Kumar, Uttam 2009. Studies on correlation and path analysis in forage sorghum (*Sorghum bicolor* L. Moench). *Progressive Agriculture an international journal*, 9 (1): 85-91.

4. Vedansh; Singh, S.K.; Kerkhi, S. A.; Singh, **Singh, Atar**; Kumar, Mukesh and Kumar, Vipin; 2010. Variability, heritability and genetic Advance for forage yield and quality traits in Forage Sorghum (*Sorghum bicolor* L. Moench). *Progressive Agriculture an international journal*, 10 (2): 400-401.
5. Singh, S.K.; Sirohi, Anil; Singh, Devi and **Singh, Atar** 2005. Evaluation of Sorghum varieties for green fodder. *J. Farming System Research and Development*, 11(2): 254-255.

(Atar Singh)