Name	**:**	**Manmohan Sharma**	
Designation	**:**	**Assistant Professor**	
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Academics	**:**	**Degree**	**University/Institution**
		Ph.D.	SKUAST-Jammu
		M.Sc.	PAU, Ludhiana
		B.Sc.	SKUAST-J&K
Professional Experience	**:**	9 years 7 months	
Awards/Honours/scholarships/ fellowships	**:**	Campus 1st rank in B.Sc. Agriculture batch 1995-2001 with merit scholarship ICAR JRF during M.Sc. at PAU, Ludhiana	
Area of specialization	**:**	Molecular Breeding and Plant Tissue Culture	
Research Interests	**:**	Molecuar marker assisted resistance breeding, doubled hapolid breeding, wide hybridization and standardization and demnonstration of *in vitro* multiplication techniques in plants of agriculrure, horticulture and medicinal importance.	
Projects (in hand and accomplished)	**:**	One ✓ Molecular marker assisted introgression and validation of blast resistance genes in rice cultivar K 343 recommended for the hill zone of Jammu & Kashmir	
Five best publications	**:**	1. **Sharma, M.**, Gupta, B.B. and Salgotra, R.K. 2014. Introgression of bacterial leaf blight resistance genes in indica rice cultivars through anther culture. *SABRAO Journal of Breeding and Genetics* (accepted and in press) 2. **Sharma, M.**, Gupta, S.K. and Mondal, A.K. 2012. Production and Trade of Major World Oil Crops. In: Technological Innovations in Major World Oil Crops: Volume 1 (Gupta, S.K., Ed.). Springer Publishers. pp 1-15. 3. **Sharma, M**, Sharma, V, Singh, AK and Choudhary,P. 2012. Genotype x Environment interactions for forage productivity in oats (*Avena sativa* L.). *Indian J. of Plant Genetic Resources*. 25(3): 307-310. 4. Singh, S.B., **Sharma, M.** and Singh, A. K. 2009. Stability analysis for grain yield and yield-contributing traits in maize (*Zea mays*) single cross hybrids under mid hills. *The Indian Journal of Agricultural Sciences,* **79**(11): 890-96. 5. Gupta, R.K., Paul, R. and **Sharma, M.** 2003. *In vitro* multiplication of disease free ginger (*Zingiber officinale* Rosc.). *VEGETOS*, **16**:81-87.	