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Academics	:	Degree	University/Institution
		Ph.D.	V.B.S.Purvanchal University,Jaunpur
		M.E.	Birla Institute of Technology & Science
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Professional Experience	:	10 years	
Awards/Honours/scholarships/fellowships	:		
Area of specialization	:	Molecular Biology and Tissue Culture	
Research Interests	:	Genetic Transformations and Genetic Engineering.	
Projects (in hand and accomplished)	:	-	
Five best publications	:	<ol style="list-style-type: none"> 1. Kumar, R., Singh, A.K., Kumar, S., Banerjee, M.K. and Kalloo.2001. Introduction and characterization of male sterile and parthenocarpic lines of tomato (<i>Lycopersicon esculentum</i> Mill). <i>Veg. Sci.</i> 28 (1): 30-33. 2. Singh,A.K., Rai,G.K., Singh,M.,Singh,S.K.and Singh,S. 2008. <i>Inheritance of Resistance to Tomato yellow leaf curl virus in tomato</i>. <i>Veg. Sci.</i>35 (2)194-196. 3. Parsanna, H.C., Verma, A., Rai M .and Singh, A.K. 2005. Genetic Variability and Association Analysis in Exotic Cherry Tomato. <i>Ind. Jou. of Plant Genetic Resources. Vol.18,No.1</i> 4. MangalManish, Sharma Dheeraj, Sharma Mamta, Kher Ravi and Singh, A. K. 2008. In vitro plantlet regeneration in guava from nodal segments. <i>Phytomorphology.</i> 58: (1&2):103-108. 5. Sharma, S.K., Sharma, M., Singh, A.K., Raina, V. and Lal, A.M. 2012. <i>In vitro</i> protocol standardization for turmeric multiplication in Jammu Division. <i>The Asian Journal of Horticulture.</i> 7(1) 151-153 	