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Academics	:	<table border="1"> <thead> <tr> <th>Degree</th> <th>University/ Institution</th> </tr> </thead> <tbody> <tr> <td>PhD</td> <td>CSK HP Agricultural University, Palampur, HP, INDIA</td> </tr> <tr> <td>MSc</td> <td>CSK HP Agricultural University, Palampur, HP, INDIA</td> </tr> <tr> <td>BSc</td> <td>Guru Nanak Dev University, Amritsar, Punjab, INDIA</td> </tr> </tbody> </table>	Degree	University/ Institution	PhD	CSK HP Agricultural University, Palampur, HP, INDIA	MSc	CSK HP Agricultural University, Palampur, HP, INDIA	BSc	Guru Nanak Dev University, Amritsar, Punjab, INDIA
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Professional Experience	:	Four Years								
Awards/ honours/ scholarships/ fellowships	:	Awarded Honors certificate during MSc Awarded Merit Scholarship during PhD Worked as JRF in a DBT sponsored project								
Area of Specialization	:	<i>Molecular Breeding and Genomics of Vegetable crops</i>								
Research Interests	:	Working on molecular mapping and pyramiding of powdery mildew resistant genes in pea (<i>Pisum sativum</i> L.). Particularly interested in marker-assisted early generation selection, backcrossing and pyramiding for desired horticultural traits in vegetable crops.								
Projects (in hand & accomplished)	:	<ul style="list-style-type: none"> • Two as Co-PI • Two in hand as PI <ul style="list-style-type: none"> ✓ Molecular Marker Assisted Introgression of Powdery Mildew Resistance Genes into the Elite Cultivar of Pea (<i>Pisum sativum</i> L.) Project Incharge ✓ Farmers' participatory collection, characterization and conservation of endangered diversity of ginger (<i>Zingiber officinale</i> Rosc.) in Shivaliks 								
Five best Publications	:	<ul style="list-style-type: none"> • Sharma, Susheel, Singh, Y. and Sharma, A. 2013. Genetics of bacterial wilt resistance in sweet pepper. <i>Bioinfolet</i> 10(3A): 795-799. • Katoch, V., Sharma, Susheel, Pathania, S., Banyal, D.K., Sharma, S.K. and Rathour, R. 2010. Molecular mapping of pea powdery mildew resistance gene <i>er2</i> to pea linkage group III. <i>Molecular Breeding</i> 25: 229-237. • Sharma, A., Pathak, S. and Sharma, Susheel. 2007. Stability of diverse genotypes of garden pea (<i>Pisum sativum</i> L.) under a mountainous agro-eco region of a high hill and dry temperate zone. <i>SABRAO Journal of Breeding and Genetics</i> 38(2): 123-130. • Sharma, A., Sharma, Susheel and Prakash, C. 2006. Stability analysis for marketable head yield and its contributing horticultural traits in cabbage under high hills dry temperate conditions. <i>Vegetable Science</i> 33(2): 133-37. • Sharma, A. and Sharma, Susheel. 2006. Variation studies for bell pepper improvement under cold desert conditions of North Western Himalayas. <i>The Indian Journal of Genetics and Plant Breeding</i> 66(4): 357-358. 								