

Name	:	Dr. Rohit Sharma			
Designation	:	Assistant Professor/ Scientist (Agronomy)			
Contact Address	:	Regional Horticultural Research Sub-station, SKUAST-J, Bharderwah (Doda), J&K, India – 182 222			
E –mail	:	<a href="mailto:rohit_agros@rediffmail.com">rohit_agros@rediffmail.com</a>			
Mobile	:	9419275045			
Professional Experience	:	Six years research experience as Junior Scientist (Agronomy)			
Awards/honours/scholarship/fellowship	:	-			
Area of specialization	:	Crop Production			
Research interests	:	Organic Farming/Nutrient Management			
Total no. of publications (referred journals)	:	10 (Ten)			
Selected publications (Best five)*	:	<ul style="list-style-type: none"> <li>➤ Kachroo, D., Thakur, N.P., Kour, M., Kumar, P. and Sharma, R. 2014. Diversification of rice (<i>Oryza sativa</i>) based cropping system for enhancing productivity and employment. <i>Journal of Agronomy</i>, 59(1): 15-21.</li> <li>➤ Kour, M., Singh, K.N., Singh, M., Thakur, N. P., Kachroo, D. and Sharma, R. 2013. Assesment of climate change and its impact on growth and yield of wheat under temperate and sub-tropical condition through DSSAT 4.0. <i>Journal of Agrometrology</i>, 15: 1-6.</li> <li>➤ Sharma, R., Kachroo, D., Thakur, N.P., Gupta, A.K., Bharat, R., Sharma, V. and Arya, V. 2013. Effect of puddling, irrigation and nutrient sources on yield nutrient uptake by rice and soil moisture status under sub-tropical condition of Jammu. <i>Annals of Plant and soil Research</i>, 15(2): 93-96.</li> <li>➤ Kachroo, D., Thakur, N.P., Kour, M., Kumar, P. and Sharma, R. 2012. Productivity and energetic of rice based cropping system under sub-tropical condition of Jammu. <i>Indian Journal of Agronomy</i>, 57(2): 290-294.</li> <li>➤ Khokhar, A., Gupta, A.K., Thakur, N.P. and Sharma, R. 2012. Effect of rice straw management in wheat on soil fertility, nutrient uptake and yield of rice and wheat in a system under sub-tropical conditions of Jammu. <i>Journal of Soil and Water Conservation</i>, 11(1): 19-23.</li> </ul>			
No. of books/Manuals/Monographs	:	Book chapter = 1			
Research projects as PI/Nodal Officer	:	Title	Funding Agency	Period From To	Status Ongoing/Completed
		To work the organic package of Maize+Rajmash (1:1)-Pea cropping system under the hilly tracts (Bharderwah) of Jammu condition.	SKUAST-J	2014	Ongoing
Other achievements if any (please specify)	:				