

Name	:	<b>Dr. Ranbir Singh</b>
Designation	:	Professor
Contact Address	:	Division of Plant Pathology, Faculty of Agriculture, SKUAST-J, Chatha, Jammu - 180009
E-mail	:	<a href="mailto:ranbirsodhi_skuast@rediffmail.com">ranbirsodhi_skuast@rediffmail.com</a> , <a href="mailto:ranbirsingh16@skuastj.org">ranbirsingh16@skuastj.org</a>
Mobile No.	:	9596670810
Professional Experience	:	18 years as Teaching, Research and Extension
Awards/Honours/Scholarships/Fellowships	:	Senior merit scholarship in M.Sc.(Plant Pathology)
Area of specialization	:	Plant Virology
Research Interests	:	Vegetable pathology
Total no. of publications (referred journals)	:	52
Selected Publications (Best five)*		<ul style="list-style-type: none"> <li>• Choskit, D., <b>Singh, R.</b>, and Kakraliya, S.S. 2022. Evaluation of different cucumber germplasm against Cucumber mosaic virus in Jammu, India. <i>Indian Journal of Ecology</i>, 49(5) :2008-2012.</li> <li>• Choskit, D., <b>Singh, R.</b>, Gupta, S., Diskit, S. and Bhagat, S. 2021. Serological detection of cucumber mosaic virus affecting cucumber from Jammu region. <i>The Pharma Innovation Journal</i> 10(7): 406-409.</li> <li>• Diskit, S., <b>Singh, R.</b>, Choskit, D., Kour, K. and Kakraliya, S.S.2021. Management of mosaic disease of tomato (<i>Solanum lycopersicum</i> L.) through host resistance. <i>Journal of Pharmacognosy and Phytochemistry</i>, 10(1): 189-191.</li> <li>• <b>Singh, R.</b>, Sharma, D., Choskit, D. and Gupta, S. 2019. Molecular characterization of Tomato leaf curl virus (ToLCV) from cold arid region (Leh) of Jammu and Kashmir. <i>Indian Phytopathology</i>, 72(2):329-332.</li> <li>• <b>Singh, R.</b>, Sharma, D., Choskit, D., Gupta, S. and Singh, S.K. 2018. Molecular identification of Tomato Leaf Curl Virus from temperate region of Jammu and Kashmir. <i>Journal of Mycopathological Research</i>, 56(1):29-33.</li> </ul>