| Name |  | Dr. Ranbir Singh |
| :---: | :---: | :---: |
| Designation | . | Assistant Professor |
| Contact Address | . | Division of Plant Pathology, <br> Faculty of Agriculture, Main Campus, <br> Chatha, -Jammu |
| E Mail | . | ranbirsodhi_skuast@rediffmail.com |
| Mobile | . | 09419245631 |
| Professional Experience | . | 9 Years and 1 month |
| Awards/Honours/Scholarships/Fellowships |  | Senior merit scholarship in M.Sc.( Ag.) Plant Pathology |
| Area of specialization | . | Plant Virology |
| Research Interests | - | Vegetable pathology |
| Total no. of publications (referred journals) | : | 20 |
| Selected Publications (Best five)* | . | - Ranbir Singh and A.K.Chowdhury (2013).Natural incidence and apparent rate of infection of different varieties/genotypes of chilli (Capsicum annuum L.) against chilli leaf curl virus under field conditions. J. Mycopathol.Res.51(1): 157-161 <br> - Sanjeev zutshi, Vikas Gupta and Ranbir Singh (2013). Morphological variations among sporophores of Ganoderma Lucidium J. Mycopathol.Res. 51(1) : 65-79 <br> - Ranbir Singh and A.K.Chowdhury (2009). Evaluation of different fungicides to control Alternaria leaf spot of chilli ( Alternaria solani Ell. Mart.) in -vitro and in - vivo conditions. Plant Disease Research 23(1):49-51 <br> - Vikas Gupta, V.K.Razdan and Ranbir Singh (2012). Evaluation of fungicides and antibiotics against soil borne pathogens of brinjal. J. Mycopathol. Res. 50(2):229-233 <br> - Baby Summuna, Sachin Gupta, Moni Gupta, Ranbir Singh and V. K. Razdan (2012). Prevalence of Alternaria blight of mustard and source of resistance in Jammu Division of Jammu and Kashmir. Indian Phytopath |



