

Name	:	Dr. Santosh Kumar Singh			
Designation	:	Professor			
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Mobile	:	09419795266			
Professional Experience	:	17 Years			
Awards/Honours/Scholarships/ Fellowships	:	01			
Area of specialization	:	Fungal pathology			
Research Interests	:	Cereal pathology			
Total no. of publications (referred journals)	:	15			
Selected Publications (Best five)*	:	<p>Mehta, A., Singh, S. K., Vaid, A., Singh, R., Gupta, S., Basandrai, A. K., Singh, V. B., Singh, A. K., Sharma, J. and Bhagat, S. 2022. Prevalence and distribution of rice sheath rot (<i>Sarocladiumoryzae</i>) in Jammu division. <i>The Pharma Innovation Journal</i>,11: 31-35.</p> <p>Abrol, S., Singh, S. K., Mehta, A., Ahanger, S. A., Basu, U., Vaid, A., Singh, R., Singh, A. K., Singh,,V. B. 2022. Distribution pattern and prevalence of brown spot of rice (<i>Bipolarisoryzae</i>) in Jammu region. <i>The Pharma Innovation</i>, 11: 732-736.</p> <p>Mehta, A., Singh, S. K., Singh, R., Vaid, A., Basandrai, A. K., Gupta, S., Singh, V. B., Singh, A. K. and Abrol, S. 2022. Effect of metrological factors on the sheath rot development in rice. <i>The Pharma Innovation Journal</i>, 11: 1587-1591.</p> <p>Pandit, D., Singh, A. K., Singh, S. K., Kumar, B. and Singh, V.B., 2020. Evaluation of rice germplasm against leaf blast caused by <i>Pyricularia oryzae</i>, <i>Plant Disease Research</i>, 35:179-180.</p> <p>Singh, S. K., Singh, M., Singh, V. B., Singh, A. K., Gupta, Sachin, Singh, R., Razdan, V. K., Gupta, Anil, Shankar, Uma, Singh, A. K., Pandey, M. K. and Sharma, R. 2018. Prevalence of spot blotch (<i>Bipolaris sorokiniana</i>) of wheat and its management through host resistance. <i>International Journal of Current Microbiology and Applied Sciences</i>, 7: 686-694.</p>			
No. of Books/manuals/Monographs	:	02			
Research Projects as PI/Nodal officer	:	Title	Funding Agency	Period From To	Status (ongoing/ completed)
		Refinement and demonstration of production and protection technologies for the cultivation of organic vegetables	HTMM1-3.8	2006 2009	completed
		Integrated insect pest and disease, nutrient and water management of gladiolus	HTMM1-2.31	2007 2009	completed
		Epidemiology and management of Alternaria blight of marigold through integrated approaches	University funded	2021 2022	Ongoing
Other achievements if any (Please specify)	:	-			