

Name	: Dr. Ashok Kumar Singh			
Designation	: Associate Professor			
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Professional Experience	: 15 years			
Awards/Honours/Scholarships/ Fellowships	: 02			
Area of specialization	: Fungal Pathology			
Research Interests	: Cereal and Vegetable Pathology			
Total no. of publications(referred journals)	: 42			
Selected Publications (Best five)*	: Singh, A. K. , Singh, V. B. and Singh, S. K.2020. Efficacy of fungicides against <i>Tilletia indica</i> –The incitant of Karnal bunt of wheat. <i>Journal of Mycology and Plant Pathology</i> 50(2): 199-202. Panda P., Rihne, T., Singh, A. K. and Rao, G. P. 2020. <i>Mussaenda erythrophylla</i> : A new host of ‘ <i>Candidatus Phytoplasma asteris</i> ’ in India, <i>Indian Phytopathology</i> , 73 :781-785. Rao, G.P., Rao, A., Kumar, M. Ranebennur, H., Mitra, S. and Singh, A. K. 2020. Identification of phytoplasma in six fruit crops in India, <i>European Journal of Plant Pathology</i> ,156:1197-1206. Pandit, D., Singh, A. K. , Singh , Khushboo, S. S., Kakraliya, S.S. and Amin, T. 2021. Effect of different nutrient media on mycelial growth of isolates of <i>Pyricularia oryzae</i> causing rice blast disease, <i>The Pharma Innovation Journal</i> , 10(10):1797-1799. Singh, A. K. , Gopala, Rao, A., Goel, S. and Rao, G. P. 2018. Identification of ‘ <i>Candidatus Phytoplasma asteris</i> ’ causing sesame phyllody disease and its natural weed host in Jammu, India. <i>Indian Phytopathology</i> 71(1):143-146.			
No. of Books/manuals/Monographs	: 06			
Research Projects as PI/Nodal officer	Title	Funding Agency	Period From To	Status (Ongoing/completed)
	Management of fungal blights of onion (<i>Allium cepa</i> L.) through integrated approaches.	University funded	2021 2023	Ongoing
	Evaluation of Folio Gold 440 SC (Metalaxyl –M 3.3%+Chlorothalonil 33.1% SC) against Onion diseases.	Syngenta India Ltd.	2020 2022	Completed
Other achievements if any (Please specify)	:			