

<b>Dr K.K. Mishra</b> <b>Sr. Scientist</b>	
Qualification	Ph.D.
Specialization	Plant Pathology (Mushroom Biology)
Department	Crop Protection Section
Official email	Krishna.Mishra@icar.gov.in
Personal email	mishrakkpatho@gmail.com
Contact Number	+91 9411195453
Research Experience	10 years
Current Research Projects	<ul style="list-style-type: none"> <li>• Development of cost effective management strategies for major diseases and insect-pests under protected cultivation</li> <li>• Management of major soil borne diseases under different vegetable cropping sequences</li> <li>• Genetic improvement of wheat and barley for higher productivity, quality, biotic and abiotic stresses</li> <li>• CRP-Molecular Breeding in Wheat</li> <li>• Genetic improvement of vegetables for higher productivity, quality, biotic stress and quality traits</li> <li>• Genetic improvement of pulses and oilseeds for higher productivity, quality, biotic and abiotic stresses</li> <li>• All India Coordinated Research Project on Mushroom</li> <li>• Network Project on Organic Farming (NPOF)</li> </ul>
Area of Interest	Mycology and Plant Pathology
Publications	Research Paper-26, Popular article-34, Review article-01, Book-01, ebook-01, Technical bulletin-01, Book chapter-12, Extension folder-07

Awards	<ul style="list-style-type: none"> <li>• <b>Young Scientist Award</b> during 6<sup>th</sup> Uttarakhand State Science and Technology Congress-2011.</li> <li>• <b>Best poster Award</b> by <b>Society of Plant Protection Sciences</b>- 2010.</li> <li>• <b>P.R. Verma Commendation Award-2006</b> by Indian Society of Mycology and Plant Pathology, Udaipur for Ph.D. thesis.</li> <li>• <b>Gold Medal in Graduation (B.Sc.)-2000.</b></li> </ul>
Membership of Societies	Mushroom Society of India, Indian Society of Mycology and Plant Pathology, Indian Phytopathological Society, Mushroom Growers Association