

Faculty Profile Information

Name	:	Dr. Bupesh Kumar			
Designation	:	Asstt. Prof/Jr. Scientist (Senior Scale) All India Coordinated Rice Improvement Programme (AICRIP, ICAR)			
Contact Address	:	Division of Plant Breeding & Genetics, SKUAST-J, FoA, Chatha			
E mail	:	bupeshsharma@gmail.com			
Mobile	:	094191-71543			
Professional Experience	:	11 years			
Awards/honours/scholarships/fellowships	:	-			
Area of specialization	:	Rice Breeding			
Research Interests	:	Breeding quality rice cultivars			
Total no. of Publication (referred journal)	:	More than 20			
Selected Publications (Best five)	:	<ol style="list-style-type: none"> 1. Kumar, B and Gupta B.B. 2009. Drought tolerance in wheat (<i>Triticum aestivum</i>) using half diallel analysis. <i>Indian Journal of Agricultural Sciences</i> 79(5): 394-398 2. Kumar, B., Kour Amardeep and Laxami Jay. 2017. Genetic diversity for agro-morphological traits in rice germplasm. <i>Electronic Journal of Plant Breeding</i> 8(4): 1216-1222 3. Kumar, B, Razdan A.K and Gupta B.B. 2013. Heterosis and character association for yield and its component traits in newly developed single cross maize hybrids. <i>Agricultural Science Digest</i>. 33(3): 198-202 4. Laxami Jay., Kumar, B and Razdan A.K. 2017. GGE Biplot Analysis of Genotype x Environment Interaction in Basmati rice (<i>Oryza sativa</i> L.). <i>International Journal of Current Microbiology and Applied Sciences</i> 6(12): 3345-3350 5. Bhat, J.A., Salgotra, R.K.,Gupta, B.B., Kaushik,R.P., Kumar,B.,Sharma, M., Razdan, V.K., Rai, G.K and Gupta, M.2015. Development of bacterial blight resistance versions of basmati rice genotypes from Jammu, Northern Himalaya using marker assisted selection. <i>Indian Journal of Biochemistry & Biophysics</i>. Vol. 52, Oct-Dec. 2015 pp 341-348 			
No. of books/manuals/Monographs	:	Published 4 nos. of Practical manuals for UG students			
Research Projects as PI/Nodal officer		Title	Funding Agency	Period from To	Status (Ongoing/completed)
		AICRP on Rice Breeding	ICAR	2010 Continuous	ongoing
Other achievements if any (please specify)					