


Name	Dr. Bhupendra Singh	
Designation	Assistant Prof. (Contact)	
Qualification	M. Sc. Forestry, Ph. D, NET	
Contact address, Email, Mobile Number	Department of Forestry, College of Forestry, Ranichuari, Email : butola_bs@yahoo.co.in, Mobile no. 9193102166	
Discipline	Forestry	
Area of Specialization	Silviculture/ Tree improvement	
Research Interest	Tree Seed Technology/ Tree crop interaction in agroecosystem, Vegetative propagation	
Professional Experience	12 years	
Awards/ Honors/ Scholarship/Fellowship	Research Associate (CSIR, New Delhi)	
Total Number of Publications (Referred Journal)	56	
Selected publication (Best Five)	<ol style="list-style-type: none"> 1. Bhupendra Singh, B.P. Bhatt and P. Prasad (2006). Variation in seed and seedling traits of <i>Celtis australis</i>, a multipurpose tree, in Central Himalaya, India <i>Agroforestry Systems</i>, 67: 115-122. 2. Bhupendra Singh, A.K. Uniyal and N.P. Todaria (2007). Studies on allelopathic influence of <i>Zanthoxylum armatum</i> D.C. on important field crops seeking its sustainable domestication in existing agroforestry systems of Garhwal Himalaya, India. <i>Journal of Sustainable Agriculture</i>, 30: 87-95. (IF=1.37; JrnID-J398, Marks 7.37) 3. Bhupendra Singh, R Yadav and B.P. Bhatt (2011). Effects of mother tree ages, different rooting mediums, light conditions and auxin treatments on rooting behavior of <i>Dalbergia Sissoo</i> branch cuttings. <i>Journal of Forestry Research</i>, 22(1): 53-57, 4. K. P. Saklani, Bhupendra Singh and B. P. Bhatt 2012. Influence of altitude on seed and seedling characteristics in <i>Quercus leucotrichophora</i> A. Camus. ex. Bahadur. <i>Silvae Genetica</i>, 62(1-2) 30-43. 5. Bhupendra Singh and JMS Rawat. (2016). Effects of cuttings type and hormonal concentration on vegetative propagation of <i>Zanthoxylum armatum</i> DC., Prodr. in Garhwal Himalaya, India. <i>Journal of Forestry Research</i>, 27(4): (IF=0.658) 	
Number of Books/Manuals/Monographs	Nil	
Research project as PI/Nodal Officer	NIL	
Other Achievements if any (please Specify)	NIL	