

Name	Dr R. S. Bandral
Designation	Associate Professor
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Residence	R/O Lakhampur, District & Tehsil, Kathua, J&K, Pin code-184152
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Professional experience	15 years
Awards/Honours/Scholarships /Fellowships	Merit Certificate in B.Sc. (Agri.) University merit scholarship (Ph.D.) Recipient of Belgium Government Fellowship
Area of specialization	Insect Toxicology, Economic Entomology
Research interests	Pesticide residues, IPM, Apiculture
Total number of publications (referred journals)	Publications: 12 Book Chapter: 02
Selected publications (best five)	R. S. Bandral and D.C. Sharma. 2007. Residues and Dissipation of Insecticides in/on Rapeseed. <i>Ann. Pl. Protec. Sci.</i> , 15(2):462-67. R. S. Bandral and J. D. Bandral. 2007. Field-weathered toxicity of insecticides to aphid parasitoid, <i>Diaeretiella rapae</i> M' Intosh. <i>Ann. Pl. Protec. Sci.</i> , 15(2):470-72. R. S. Bandral . 2005. Field-weathered toxicity of some insecticides to <i>Lipaphis erysimi</i> . <i>Annals of Plant Protection Sciences</i> 13(1): 220-221 R. S. Bandral . 2006. Field-weathered toxicity of insecticides to aphid predator, <i>Coccinella septempunctata</i> Linnaeus. <i>Journal of Biological Control</i> 20(1):65-68 Paul, Narinder., Charak, A. S., Bandral, R. S. , Sharma, M and Sharma, A. 2015. Performance appraisal of intervention on rapeseed mustard promoted through front line demonstrations under rain-fed farming (2015). <i>Journal of Oilseed Brassica</i> , 6(2):273-278.
No. of Books /Book Chapters/ manuals/monographs	Book Chapter: 02 Manual: 01
Other achievements if any (please specify)	Started career as Jr scientist in entomology and IPM and thereafter occupied six years administrative and extension experience as Sr Scientist & Head, KVK. During service career, I gained international exposure in entomology and apiculture in different countries namely Belgium, Netherland, France and Germany as VLIR-UOS (Belgium Government) Fellow. I am acting as referee of Bioinfolet. Life member of Society of Plant Protection Sciences, Department of Nematology, IARI, New Delhi, India and Society of Biological Advancement, Project Directorate of Biological Control, Bangalore, India. Besides this, I possess good skill innovative beekeeping with special reference to queen rearing, royal jelly extraction, and other bee products. I have good command over MSWord, MS Power point, MS Excel and MS publisher, MS Access