

Name	Dr. Kamlesh Bali
Designation	Professor
Contact Address	Division of Sericulture, Faculty of Agriculture, Block No. 5 (Ground Floor) SKUAST-J, Main Campus, Chatha Jammu-180009
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Professional experience	19 years
Awards/Honours/Scholarships/Fellowships	<ul style="list-style-type: none"> ➤ 2nd prize for poster presentation in 4th J&K agricultural Science Congress 2015 ➤ Best Poster award at the “National Entomologists’ Meet” , February 5 – 7, 2015 at IINRG, Ranchi ➤ Best paper award <i>In: National conference on “Impact of agricultural technologies in enhancing growth and income”</i> October, 23-24, 2017. ➤ Best poster Award <i>In: National Conference on “Innovative Technological Interventions for Doubling Farmers Income” (NaCITI-2018) at SKUAST-Jammu, Chatha, w.e.f. February 08-10, 2018.</i> ➤ Awarded Best Stall Award (Technology Display) in Kisan Mela in 16-20 March, 2021 ➤ Awarded Best Stall Award (Technology Display) in Kisan Mela in 07-11 March, 2022 ➤ Awarded Best Stall Award (Technology Display) in Kisan Mela in 17-21 November, 2022
Area of specialization	Biological control, Sericulture, IPM
Research interests	Climate change and beneficial insect; Biological control
Total number of publications (referred journals)	50
Selected publications(best five)	<ul style="list-style-type: none"> ➤ Gani, M., Senger, S., Lokanath, S., Saini, P., Bali, K., Gupta, R.K., Sivaprasad, V., Jehle, J.A. and Wennmann, J.T. 2021. Patterns in Genotype Composition of Indian Isolates of the <i>Bombyx mori</i> Nucleopolyhedrovirus and <i>Bombyx mori</i> Bidensovirus. <i>Viruses</i>, 13:901. https://doi.org/10.3390/v13050901 ➤ Bali, K., Gupta, R. K., Pervez, A., Guroo, M. A., Gupta, A. and Gani, M. 2021. Variation in reproductive attributes and diapause behaviour among six populations of <i>Zygogramma bicolorata</i> Pallister. <i>International Journal of Tropical Insect Science</i>, https://doi.org/10.1007/s42690-021-00599-0 ➤ Gupta RK, Kour R, Gani M, Guroo MA and Bali K. 2021. Potential of wax degrading bacteria for management of the citrus mealybug, <i>Planococcus citri</i>. <i>Biocontrol</i>, doi.org/10.1007/s10523-021-10120-8 ➤ Gupta, R. K., Gani, M. and Bali, K. 2020. Utilisation of sericultural biowaste of <i>Bombyx mori</i> (Bombycidae) for mass production of the predatory stink bug, <i>Eocanthecona furcellata</i>. <i>Biocontrol Science and Technology</i>, 30(6):505-512. DOI: 10.1080/09583157.2020.1734186 ➤ Gupta, Rakesh K., Kuldeep Srivastava, and Bali, K. 2012. An entomophage park to promote natural enemy diversity. <i>Biocontrol Science and Technology</i>, 22 (12): 1442-1464.
No. of Books /Book Chapter/ manuals	Books: 02; Book Chapters: 12; Manual : 02
Research projects as PI/Nodal officer	01
Other achievements if any (please specify)	Students Guided: M.Sc. : 07 as Major Advisor Ph.D.: 02 as Major Advisor Life member Professional Societies- 08