Name		Dr. Magdeshwar Sharma
Designation		Professor
Contact Address		Division of Entomology, Faculty of Agriculture,
		SKUAST-J, Main Campus, Chatha, Jammu
Residence Address		KSHITIJ, Plot No. 01, Sector 02, Housing colony, Kathua
E Mail		MAGDESHWARS@GMAIL.COM
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Awards/Honours/	√	University merit scholarship (Ph.D.)
Scholarships	✓	SERS Excellence in Research Award-2017 at Nanyang
/Fellowships		Technological University Singapore.
71 chowships	✓	Certification of Award of Innovative Team/Innovative
		Enterpreneur – 2018 at SKAUST-Jammu.
	✓	Mahima Fellow of Society Award – 2019 at Banaras Hindu
		University, Varanasi, U. P.
Professional		19 years
experience		1) years
Area of		Storage Entomology and Economic Entomology
specialization		Storage Entonology and Economic Entonology
Research interests		Urban Entomology and Hermetic Storage Technologies
Total number of		17
publications.		17
Publications:		
Selected	✓	Rehana Akbar, Magdeshwar Sharma , Devinder Sharma,
publications	,	Raheeba Tun Nisa and Amreena Akhter (2023). Assessment of
(best five)		Quantative losses in different wheat varieties due to Rice weevil
(best live)		(Sitophilus oryzae L.) Pollution Research 42 (1): 33-37.
	✓	
	•	Amrish Vaid, Vinod Gupta, Anil Bhat, Magdeshwar Sharma
		and Vishal Sharma (2022). Effect of age of seedlings and
		varieties on growth and yield parameters of transplanted wheat
		(Triticum aestivum L.) in irrigated sub-tropics of Jammu. AMA-
		Agricultural Mechanization in Asia Africa and Latin America.
		53(12): 10685-90.
	1	Rehana Akbar, Magdeshwar Sharma , Devinder Sharma,
	•	Summira Rafiq and Raheeba TunNisa(2021). Management of
		Rice Weevil, <i>Sitophylus oryzae</i> L.(coleopteran: curculinodae)
		by Boteanicals and inert dusts in stored wheat. <i>Biological</i>
		Foram – An International Journal. 13(4):367-372.
	✓	Vishal Raina, Magdeshwar Sharma , Narinder Panotra, Amrish
	,	Vaid, Pardeep Wali, JP Sharma and Anjani Kumar Singh
		· · · · · · · · · · · · · · · · · · ·
		(2020). Capacity building and technology dissemination to enhance quality seed production through mega seed project
		SKUAST Jammu (J&K) International Journal of ChemicalStudies; 8(3): 1494-1496.
	/	Vishal Raina, Anjani Kumar Singh, Magdeshwar Sharma ,
		Amrish Vaid, Pardeep Wali, Narinder Panotra and JP Sharama
		(2019). Improving the socio economic conditions of farmers by
		using quality seed and planting material. <i>Journal of</i>
No. of Books/	 	Pharmacognosy and Phytochemistry; 8(5): 716-718. Book Chapter: 03
INU. UI DUUKS/	<u> </u>	DOOK CHapter, US

Book Chapters/ manuals/ monographs		Compendium/Souvenir chapters: 06
Other achievements if any	√	I Started career as Jr scientist in Entomology as well as occupied Seven years administrative as Scientist Incharge, at MBRSS, Poonch.
(please specify) □	✓	Life member of Society for Bio Control Advancement, NBAII, Bangalore-560024.
	√	Life member of Society for Community Mobilization and Sustainable Development, Indian Agricultural Research Institute
	✓	(Pusa), New Delhi-110012 Life member of Society for Integrated Development of Agriculture, Veterinary and Ecological Sciences.
	✓	Life member of Scientific Educational Research Society, Meerut(UP) India Mahima Research Foundation and Social Welfare, BHU, Varanasi.
	✓	Associated Member in variety improvement of "PHM- 12" Single cross maize hybrid.