ONE PAGE BIOSKETCH OF BS MANKOTIA



Dr B S Mankotia,

Principal Scientist CSK Himachal Pradesh Krishi Vishvavidyalaya,

Shialik Agricultural Research and Extension Centre, Kangra, 176001

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Field of Specialization and Research interest: Cropping system and crop production

Educational Qualification: Ph.D. (Agronomy)

Employment Record along with Professional Experience (in years)

- 1. Assistant Agronomist 2 yrs (1996-1998) Department of Agronomy, PAU, Ludhiana
- 2. Assistant Professor 4 yrs (1998-2002) Department of Agronomy, CSKHPKV, Palampur
- 3. Assistant Agronomist/Agronomist (AICRP, Rice and Wheat) 8 yrs (2010-2010) Rice and Wheat Research Station, Malan
- 4.Senior Agronomist/ Principal Scientist (AICRP, Maize) 1.5 yrs (2010-2012) SAREC, Kangra
- 5.Principal Scientist/ Associate Director 4.5 yrs (2012-2016) Highland Agriculture Research & Extension Centre, and KVK, Kukumseri
- 6.Principal Scientist (AICRP, Rice) 3 yrs (2016-2019) Rice and Wheat Research Station, Malan
- 7 Principal Scientist (AICRP, Rapeseed-Mustard) –cum- Scientist Incharge (SAREC, Kangra) –cum-Programme Coordinator for 1 yr only (KVK, Kangra) 3 yrs (2019 cont...) Shivalik Agriculture Research and Extension Centre, Kangra

(KVK, Kangra) 3 yrs (2019 - cont	
Research Projects handled	As PI: 9
	As Co-PI: 18
Research Publications	Total publications published in Journals: 73
	Enlist best 5 publications in last 5 years (with NAAS rating/impact factor)
	1. Mankotia BS 2007. Effect of fertilizer application with farmyard manure and <i>in-situ</i> green manures
	in standing rice (Oryza sativa) – wheat (Triticum aestivum) cropping system. Indian Journal of
	Agricultural Sciences 77 (8): 512-514.
	2. Mankotia BS and Shekhar J. 2007. Integrated nutrient supply and seed rated for direct seeded
	rainfed upland rice (Oryza sativa) in mid hills of Himachal Pradesh. Indian Journal of Agricultural
	Sciences 77 (9): 604-606.
	3. Mankotia BS , Shekhar J, Thakur RC and Negi SC 2008. Effect of organic and inorganic sources of
	nutrients on rice (Oryza sativa) – wheat (Triticum aestivum) cropping system. Indian Journal of
	Agronomy 53 (1): 32-36.
	4. Shekhar J, Mankotia BS and Dev SP. 2009. Productivity and economics of rice (<i>Oryza sativa</i>) in
	system of rice intensification (SRI) in Northwestern Himalayas. <i>Indian Journal of Agronomy</i> 54
	(4): 45-52.
	5.Mankotia B S , Kumar A, Kumar P and Singh V. 2021. Standardization of agro techniques for
	raising the Seabuckthorn plantations in Lahaul, a high altitude cold desert region of Himachal
D 1 11:1 1/D 1 Cl +	Pradesh. <i>Progressive Horticulture</i> 53 (1): 14-22
Books published / Books Chapters	2/3/9
/ Manual (Teaching / Trainings)	
Conference / Seminar /	28
Symposium papers	
Extension activity including	Extension trainings: 165, Popular articles: 11, Pamphlets/leaflets:27, Bulletin: 416, FLDs: 722,
Popular articles/pamphlets/leaflets	OFTs:76, Demonstrations:144, Kisan Mela:23, Field days/interactions:55, TV Talk:2, Radio talks:24,
	Lectures delivered to extension functionaries/farmers: 468, SMSs:368, Diagnostic visits:34
Students Guided	PG: 4+4 as member
	Ph.D.: 2
Awards/Fellowships	ICAR-JRF
	Certificate of winning 3 rd Prize by KVK, Kukumseri in exhibition organized in State level
	Workshop organized in the Directorate of Extension Education on September 13-14, 2012
	Bibliography published in Morquis Who's Who in Science and Engineering, from the publisher of
	Who's Who in America Appreciation letter received from Zonal Coordinator, North Hill Zone I□
International exposure / Visits	NIL
abroad	
Miscellaneous achievements /	Tought 14 courses 24 times and 67 credit hours
activities	Nodal officer, National Extension Programme
	Nodal officer, JICA
	Prepared Contingent Plan for Kangra & Lahaul-Spiti
	Produced breeder seed of rice, wheat, sarson & rajmash crops as well as seedlings of vegetables
	Tested Wheel-Hoe in Lahaul & popularized it. Now every household has this implement not
	only for weeding but for sowing too.
	only for weeding but for sowing too.