ONE PAGE BIOSKETCH OF G.D SHARMA



Field of Specialization and Research interest:

Agronomy (Cropping systems & Crop Production) \geq

Educational Qualification: Ph.D. (Agronomy)

Employment Record along with Professional Experience (in years)

- Principal Agronomist, Deptt. of Agronomy, Since 30th June, 2023 to date
 Prof. & Head: Department of Organic Agriculture & Natural Farming, (2nd July 2019 to 19th May,2021)
 Principal Agronomist: CSKHPKV, Palampur (3rd Jan. 2010 to date)
 Assoc. Prof./Sr. Scientist (Agronomy): Deptt. of Agronomy, CSKHPKV, Palampur (June 1999-Oct.2010)
- 5. Assistant Scientist (Agronomy): KVK, Hamirpur (3rd Jan. 1995- July1996) and Regional Research Station Kukumseri, L&S (July 1996- June 1999)
- 6. Research Associate in UHF, Nauni, worked in Desert Development Project on Medicinal & Aromatic Plants in Spiti Valley (Lahaul &Spiti) w.e.f. July1993 to December, 1994.Researh Fellow (Oct1992 to March, 1993)

Research Projects handled	As PI: 4
	As Co-PI: 7
Research Publications	Total publications published in Journals: 72
	Enlist best 5 publications in last 5 years (with NAAS rating/impact factor)
	1. Gourav, Sankhyan, NK, Sharma, RP and Sharma, GD. 2018. Vertical distribution of sulfur fractions in a continuously fertilized acid alfisol under maize-wheat cropping system. <i>Communication in Soil Science and Plant Analysis</i> DOI: 10.1080/00103624. 2018. 1448409: 1-11. (NAAS rating 6.2)
	2. Sharma A, Sharma RP, Katoch V and Sharma GD. 2018. Influence of vermicompost and split applied nitrogen on growth, yield, nutrient uptake and soil fertility in pole type French bean (<i>Phaseolus vulgaris</i> L.) in an acid alfisol. <i>Legume Research</i> 41 (1): 126-131 (NAAS rating 6.13)
	3. Gourav, N.K. Sankhyan, R.P. Sharma and G.D.Sharma. 2019. Long term effect of fertilizers and amendments on the properties of an acid Alfisol and uptake of primary nutrients and sulfur in maize-wheat rotation in North Western Himalayas. <i>Journal of Plant Nutrition.</i> 42 (15) :1770-1788 https://doi.org/10.1080/01904167.2019.1643372 (NAAS rating 6.76)
	4. Chahal Arvind, Sharma, Gurbhan Dass , Kumar, Naveen, Sankhyan, Narender Kumar, Katoch, Rajan, Rana, Mann Chand and Chandel, Ravinder Singh. 2020. Impact of different nutrient sources on forage yield, nutritive value and economics of sorghum sudan grass hybrid-oat cropping system. Journal of Plant Nutrition. DOI: https://doi.org/10.1080/01904167.2019.1643372 (NAAS rating 6.76).
	 Kumar Rameshwar, Chadha Sanjay, Upadhyay RG, Sharma GD, Kanwar Sangeeta. 2020. Evaluation of different enriched composts under protected organic farming in capsicum-pea based cropping system. Legume Research 44(8): 929-935. Article:10.118805/LR-4300. (NAAS RATING: 6.13)
Books published / Books Chapters / Manual (Teaching / Trainings)	3/9/1
Conference / Seminar / Symposium papers	47
Extension activity including Popular articles/pamphlets/leaflets	24
Students Guided	Major advisor- M. Sc: 12, Ph.D: 2
	Advisory Committee Member: M.Sc: 42, Ph.D: 12
Awards/Fellowships	 Best paper award 2013 by SADHNA, UHF, Solan Best poster awards: i) Aug. 2012 at CSKHPKV Palampur & ii) Feb. 2019: at Agricultural University Rajasthan
International exposure / Visits abroad	NIL
Miscellaneous achievements / activities	 As Former HOD of the Deptt. of Organic Agriculture & Natural Farming, got developed sufficient infrastructure for conducting research & extension activities on natural farming through a Natural Farming Model at CSKHPKV, Palampur Former President, Organic Agricultural Society of India (OASI), CSKHPKV Palampur President, Teachers Association (HPAUTA) for 3 consecutive tenures CSKHPKV Palampur
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