


ONE PAGE BIO-SKETCH OF ANIL KUMAR

	<p>Dr. Anil Kumar Chief Scientist (IWM) Email: anil.an69@rediffmail.com Mob.: 9418111915</p>
Field of Specialization and Research interest: ➤ Cropping systems and crop production, Mineral Nutrition and Water management, Organic agriculture	
Educational Qualification: Ph.D. (Agronomy)	
Employment Record along with Professional Experience (in years) 1. Principal Scientist (Agronomy)-cum- Presently Chief Scientist (IWM) 2. Scientist at CSKHVKV Palampur since 1998 3. ARS scientist (4yrs)	
Research Projects handled	As PI: 4 As Co-PI: 05
Research Publications	Total publications published in Journals: 53 Enlist best 5 publications in last 5 years (with NAAS rating/impact factor) <ol style="list-style-type: none"> 1. Ankit Saini, Sandeep Manuja, Suresh Kumar, Anil Kumar, Gurudev Singh, Muhammad Asad Ur Rehman Khan, Aqsa Hafeez, Ahmed A. El-Mansi, Melih Okcu and Sezai Ercisli. 2023. Influence of cultivation practices and varieties on productivity and profitability of wheat-rice cropping system. <i>Agricultural Mechanization in Asia</i> 54 (3): 12301 - 12309 (NAAS Rating: 6.29) 2. Kaur N, Singh G, Avnee, Kumar A, Manuja S and Sandal SK (2022). Growth and yield of wheat as affected by tillage practice, seed priming and nutrient management under rainfed condition. <i>Environment Conservation Journal</i>. http://doi.org/10.36953/ECJ 13942412 3. Kumar A Baghla S, Kaur N, Gangmei TP, Rana SS and Manuja S (2022). Effect of irrigation levels and weed management practices on weeds, water productivity and yield of cauliflower. <i>Indian Journal of Weed Science</i> 54(30):296-302 4. Kumar A, Rana SS and Manuja S (2020). Influence of nutrient management practices and varieties on the productivity and economics of maize (<i>Zea mays</i> L) and their residual effect in gobhi sarson (<i>Brassica napus</i>) under rainfed condition. <i>Communications in Soil Science and Plant Analysis</i> http://doi.org/10.1080/00103624.2020 1822374 5. Anil Kumar, Surinder Singh Rana and Sandeep Manuja. 2020. Influence of nutrient management practices and varieties on the productivity and economics of maize (<i>Zea mays</i> L.) and their residual effect in Gobhi Sarson (<i>Brassica napus</i> L.) under rainfed conditions. <i>Communications in Soil Science and Plant Analysis</i>. DOI: 10.1080/00103624.2020.1822374 (NAAS rating: 7.58)
Books published / Books Chapters / Manual (Teaching / Trainings)	Book Chapters: NIL
Conference / Seminar / Symposium papers	35
Extension activity including Popular articles/ pamphlets/ leaflets	Extension Articles: 17 Radio Talks:
Students Guided	PG: 06 (as Major Advisor); 10 (as Member Advisory Committee) Ph.D.: 04 (as Major Advisor) 4 (as Member Advisory Committee)
Awards/Fellowships	Enlist best 3 awards NIL
International exposure / Visits abroad	NIL
Miscellaneous achievements / activities	NSS Programme officer, conducted many extension programs under TSP and RKVY Research project, Associated with release of 6 varieties (Maize, oilseed and wheat) as agronomist, Member DPC, ICAR

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