

## Dr Sushil Dhiman

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### Ongoing Research Projects

- NICRA funded by Ministry of Agriculture, Government of India (Principal Investigator)
- Zero Budget Farming funded by ICAR (Principal Investigator)
- Unnat Bharat Abhiyan (Principal Investigator)
- National Network Project on DFI (Co-Principal Investigator)
- Out Scaling of Natural Farming through Krishi Vigyan Kendra Chamba funded by Ministry of Agriculture, Government of India (Principal Investigator).
- Cluster Front Line Demonstration Krishi Vigyan Kendra Chamba funded by Indian Council of Agricultural Research (Principal Investigator).

### Important Research Publications

- Negi U, Dhiman S and Kumar R. 2018. Effect of *Pseudomonas* sp. based microbial formulation on green pod yield and shelling percentage of *Pisum sativum*. *International Journal of Agriculture Sciences* **10**(15):6784-6787
- Dhiman S, Dixit SP and Sepehya S. 2018. Pea-Okra yield and soil properties under integrated nutrient management in a North-Western Himalayan soil". *International Journal of Agriculture Sciences* **10**(10):6076-6080
- Dhiman S, Sharma SK and Sepehya S. 2017. Zinc fractions as influenced by Integrated Nutrient Management. *Contemporary Research in India* **7**(3): 63-67
- Prashad D, Chandel RS, Gupta P, Kumar R, Singh G and Dhiman S. 2015. *Arbuscular Mycorrhizal* (AM) Community Analysis from different Agri-Horti systems in dry temperate regions of Kinnaur, Himachal Pradesh. *Journal of Mycology and Plant Pathology* **45**(3):273-279
- Prashad D, Sharma IM, Gupta P, Chandel RS and Dhiman S. 2015. Outbreak of perennial canker (*Cryptosporiopsis corticola*) in apple from dry temperate region of Kinnaur, Himachal Pradesh. *Plant Disease Research* **30**(2):180-182
- Prashad D, Sharma IM and Dhiman S. 2015. Integrated management of Pink Canker (*Corticium salmonicolor* Berk. & Br.) in apple. *J Mycol Plant Pathol* **45**(1):22-25
- Prashad D, Sharma JN, Sharma IM, Gupta P, Dhiman S, Kumar R and Singh G. 2015. Prevalence of powdery mildew on walnut and poplar caused by *Phyllactinia juglandis* and *Uncinula* sp. in dry temperate region of Kinnaur. *Plant Disease Research* **30**(1):94-96
- Dhiman S, Dixit SP and Sepehya S. 2014. Effect of amendments on different forms of soil aluminium and acidity in an acid Alfisol of western Himalayas. *Research on Crops* **15**(3):715-721
- Sepehya S, Bhardwaj SK, Dixit SP and Dhiman S. 2012. Effect of Integrated Nutrient Management on yield attributes, yield and NPK uptake in garden pea (*Pisum sativum* L.) in an Acid Alfisol. *Journal of Food Legumes* **25**(2):1-3

### Awards & Recognitions

- Best poster presentation award in International Conference held at Ujjain during 2022.