

Dr Garima
Assistant Professor

Specialization: Forestry (Agroforestry)
Mobile: 9459241216, 7018944940
E.mail: garimasharma446@gmail.com



Important Research Publications

- Garima, Bhardwaj DR, Thakur CL, Kaushal R, Sharma P, Kumar D and Kumari Y. 2021. Bamboo based agroforestry system effects on soil fertility: ginger (*Zingiber officinale* Rosc.) performance in the bamboo sub-canopy in the Himalayas (India) *Agronomy Journal* 113: 2823–36.
- Dutt B, Kumar R, Garima and Kumari Y. 2022. Effect of different planting seasons and growing conditions on growth, yield and mineral composition of yacon (*Smallanthus sonchifolius*) in Mid-hill Zone of Himachal Pradesh. *Vegetos*.
- Garima, Pant KS, Singh R, Kumari Y and Dubey GD. 2019. Effect of tree spacing and integrated nutrient management on *Triticum aestivum* L under poplar-based agroforestry system. *Indian Journal of Agroforestry* 21 (1): 50-3.
- Garima and Pant KS. 2017. Effect of integrated nutrient management and tree spacing on production potential of maize (*Zea mays*) under poplar based agroforestry system. *International Journal of Current Microbiology and Applied Sciences* 6(8): 2692-97.
- Garima, Pant KS and Devi M. 2017. Effect of allelochemicals present in *Populus deltoides* leaf extract on wheat (*Triticum aestivum*) in poplar based agroforestry system. *International Journal of Chemical Studies* 5(3): 785-87.
- Devi M, Sharma U, Kumari Y, Garima and Verma A. 2018. Effect of integrated nutrient management for sustainable production of cauliflower and capsicum. *The Pharma Innovation* 7(4): 713-18
- Kumari Y, Bhardwaj DR, Sharma R, Devi M and Garima. 2018. The Biological Properties of Bamboo Growing Soils in Mid-Hill Conditions of HP: A Comparative Study. *International Journal of Current Microbiology and Applied Sciences* 7(5): 507-12.
- Devi M, Upadhyay GP, Sharma R, Garima and Kumar P. 2017. Assessment of soil quality parameters under different land uses in Ser banera Ser chirag watershed in Solan district of Himachal Pradesh, India. *The Bioscan* 12(1): 155-62 .