

Dr Yourmila Kumari

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Specialization: Silviculture (Forestry)

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Ongoing Research Projects

- Kumari Y, Sharma D P and Reddy MC. 2014. Propagation for conservation of *Myrica nagi* Thunb. – an important MPT from Himalayan region. *Eco. Env. & Cons.* 20 (2): 2014: 823-26.
- Kumari Y, D P Sharma and Reddy MC. 2014. Effects of seed treatments on germination behavior of *Myrica nagi* Thunb. – An important MPT from Himalayan region. *Indian Forester* 141 (4): 2015: 475-76.
- 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.
- 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 and D R Bhardwaj. 2017. Effect of various bamboo species on soil nutrients and growth parameters in mid-hills of HP, India. *International Journal of Chemical Studies.* 5(4): 2017: 19-24.
- Kumari Y and D R Bhardwaj. 2017. Distribution of nutrition elements in different bamboos in bamboo based agroforestry plantation – A comparative study. *Journal of Pharmacognosy and Phytochemistry.* 6 (3): 2017: 556-61.
- Kumari Y, Bhardwaj D R, Sharma R, Devi M and Garima. 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(05).
- Kumari Y and Bhardwaj D R. 2019. Bioproduction and nutrient cycling in seven bamboo species in subtropical Indian Hhimalayas. *Journal of Tree Sciences.*

Awards & Recognitions

- Chiranjit Parmar distinguished publication awards in wild fruits - 2013 for M.Sc. thesis, "Propagation studies on *Myrica nagi* Thunb." submitted to Dr. Y.S. Parmar University of Horticulture & Forestry, Solan.
- Young Scientist Award for Outstanding contribution in the field of Silviculture (Forestry) in 2nd International Conference on "Recent Advances in Agricultural, Environmental & Applied Sciences for Global Development (RAAEASGD-2019)", September 27-29th, 2019, at Dr. Yashwant Singh Parmar University of Horticulture and Forestry, Nauni, Solan, Himachal Pradesh, India.