

## Dr Prem Prakash

Assistant Professor

### Specialization: Forestry, Agroforestry

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## Important Research Publications

- Pant KS, Bishist R, **Prakash P** and Sharma H. 2022. Agroforestry in Himachal Pradesh: Status, challenges and future perspectives. *Indian Journal of Agroforestry* 47-61.
- Bhatia AK, Sharma K, Pant KS, Singh S, **Prakash P**, Kumar P, Saakshi and Sharma Harish. 2022. Economic Profitability and Carbon Stock Potential of Cereals and Pulses under Harar and Aonla Based Agroforestry Systems in The Low Hill Zone of Himachal Pradesh. *International Journal of Economic Plants* 9(2):170-173.
- Sharma H, Pant KS, Bishist R, **Prakash P** and Gautam KL. 2022. Agroforestry systems in North -Western Himalayas India: An overview. *Agrobiodiversity & Ecology* 02(01):1-20.
- Bhardwaj R, Sood M, Sharma D and **Prakash P**. 2020. Effect of different plant spacing's on growth and yield of *Rheum australe* D. Don: an endangered medicinal plant. *Journal of Pharmacognosy and Phytochemistry* 9(4): 1057-1059.
- Bhardwaj R, Sharma K, Sharma DK and **Prakash P**. 2020. Improvement in seed germination in Senna (*Cassia angustifolia*) through pre-treatments. *Journal of Plant Development Sciences*. 12(9): 567-570.
- Sharma D, Sharma K, Bhardwaj R and **Prakash P**. 2019. Evaluation of growth performance of improved genotypes of Malabar neem (*Melia dubia*) in low hills of Himachal Pradesh. *Journal of Pharmacognosy and Phytochemistry*. 1(SP1): 83-85.
- **Prakash P** and Pant KS. 2019. Effect of tree spacing, organic manures and PGPR on flowering parameters of *Dianthus barbatus* L. under *Grewia optiva* Drummond. based agroforestry system. *International Journal of Farm Sciences* 9 (2): 31-35.
- **Prakash P**, Pant KS and Dhiman R. 2016. Effect of tree spacing and organic manures on seed parameters of *Calendula officinalis* L. under *Grewia optiva* Drummond. based agroforestry system. *Indian Journal of Ecology* 43 (1): 1000-1003.
- **Prakash P** and Pant KS. 2015. Effect of tree spacing and organic manures on growth parameters of *Godetia grandiflora* L. under *Grewia optiva* Drummond. based agroforestry system. *International Journal of Agriculture sciences* 7 (12): 774-776
- **Prakash P** and Pant KS. 2015. Effect of tree spacing and organic manures on growth parameters of *Dianthus barbatus* L. under *Grewia optiva* Drummond. based agroforestry system. *International Journal of Agriculture sciences* 7 (12): 788-790
- **Prakash P**, Pant KS and Yewale A. 2014. Effect of tree spacing and organic manures on growth parameters of *Calendula officinalis* L. under *Grewia optiva* Drummond. based agroforestry system. *International Journal of Farm Sciences* 4 (2): 130-138.

## **Awards & Recognitions**

- **Merit Scholarship** during M.Sc. (Agroforestry.) during 2009-2011.
- **DST INSPIRE Fellowship**, Department of Science and Technology (GOI) during PhD 2012-16.
- **Student of the Year Award** 2013 for outstanding contribution for undertaking welfare activities and strengthening of AIASA by All India Agricultural Students Association.2013
- **Young Scientist Award** on 18th All Indian agricultural Scientists & Farmer Congress on 20- 21 February 2016 at Allahabad, U.P. India.2016.