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**Ongoing Research Projects**

- Establishment of forest nursery at COH&F, Thunag (PI: Dr Poonam/Co-PI: Dr Kashish Walia)

**Important Research Publications**

- Kashish Walia and S.K. Bhardwaj, 2017. Seasonal Variations in Biochemical Parameters of Plants and their Air Pollution Tolerance in Industrial Area of Himachal Pradesh. *Current World Environment*. 12 (3): 695-707.
- Kashish Walia, R.K. Aggarwal and Bhardwaj, S.K. 2017. Environment Impact Assessment of Highway Expansion - A Review. *Current World Environment*. 12(3): 507-519. Kashish Walia, R.K. Aggarwal and Bhardwaj, S.K. 2017. Environment Impact Assessment of Highway Expansion – A Review. *Current World Environment*. 12(3): 507-519.
- Kashish Walia, R.K. Aggarwal and Bhardwaj, S.K. 2019. Evaluation of Air Pollution Tolerance Index and Anticipated Performance Index of Plants and their Role in Development of Green Belt along National Highway-22. *International Journal of Current Microbiology and Applied Sciences*. 8(03): 2498-2508.
- Kashish Walia, R.K. Aggarwal and Bhardwaj, S.K. 2019. Leaf dust accumulation and its relationship with biochemical parameters of different plant species growing along national highway-22, India. *International Journal of Chemical Studies*. 7(1): 1386-1390.
- Kashish Walia and Bhardwaj, S.K. 2021. Study of seasonal and spatial variations in leaf dust accumulation of selected tree species in the industrial area of Solan District of Himachal Pradesh. *International Journal of Chemical Studies*. 9(1): 369-372.