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Important Research Publications

- Poonam, Bawa R and Sharma A. 2022. Nutrient cycling in the major ecosystems of cold desert of Himachal Pradesh, India. *Current Science*, VOL. 123.
- Poonam, Nayak D, Bawa R and Gupta T. 2010. Agroforestry systems of Lahaul and Spitti district of Himachal Pradesh, Western Himalaya. *Indian Journal of Ecology. special Issue*, 38:129-131.
- Poonam, Kumar S, Sharma A and Bawa R. 2020. Plant Nutrient Dynamics in Different Ecosystems of Cold Deserts of Himachal Pradesh, India. *Indian J. of Ecology* VOL. 47(2).
- Poonam and Bawa R. 2020. Nutrient storage and Utilization in forest ecosystem of cold desert of Himachal Pradesh. *Indian Forester*. 146(2):136-142.
- Poonam, Bawa R, and Sankhyan H P. 2018. Biodiversity loss and conservation of natural resources in cold desert ecosystems of Himachal Pradesh, India. *Indian forester*. 144 (9): 817- 824.
- Poonam, Thakur IK, Sharma JP and Singh NB. 2014. Correlation studies on morphometric and fodder quality traits in *Bauhinia variegate*. *The Indian Forester Journal*. 140 (3):279-283.
- Kumar S, Bhardwaj DR, Mishra V, Rajpoot BS and Poonam. 2020. Effect of Harvesting time and species on nutritional quality of edible bamboo shoots. *The Pharma Innovation Journal*. VOL. 9 (9).111-113.
- Poonam, Bawa R and Sankhyan HP. 2017. Nutrient storage and utilisation in alpine ecosystem and agro-ecosystem of cold desert of Himachal Pradesh, India. *International Journal of Farm Sciences* 7 (3) : 1-6
- Poonam, Thakur IK, Sharma JP and Gupta T. 2012. Evaluation of plus tree progenies of *Bauhinia variegate* for morpho metric and fodder characteristics. *Indian Journal of Forestry*. 35 (3): 331-337.
- Poonam, Bawa R, Sankhyan H P and Sharma S S. 2013. Nutrient content in aboveground parts of woody species in cold desert forest ecosystem. *Indian Journal of Forestry*. 36(4): 435-440.