

Suman Lata
Scientist

Specialization: Fruit Production

Contact:

Cell: 8894092782

E.mail: : sumanindia14@gmail.com



Important Research Publications

- Lata S, Yadav A, Kumar P, Yadav M (2022) Biodiversity of underutilized fruits of the Himalayas. *Genet Resour Crop Evol* <https://doi.org/10.1007/s10722-022-01476-6>. (NAAS Rating-7.52)
- Lata S, Sharma G, Garg S and Mishra G.2018. Pollen viability, germination and stigma receptivity studies in different strawberry cultivars. *Agricultural Research Journal PAU* 55 (4):627-632. (NAAS Rating: 5.44)
- Thakur M, Sharma G, Lata S and Yadav A .2014. Floral and physico-chemical characters of Japanese plum (*Prunus salicina* Lindl.) cultivars. *Agriculture Research Journal PAU* 51 (1): 36-41. (NAAS Rating: 5.44)
- Lata S, Sharma G, Garg S and Mishra G.2018.Effect of different modes of pollination on fruit set and malformation of strawberry cultivars. *Research on Crops*. 19(3):430-35 (NAAS Rating: 4.56)
- Lata S, Sharma G, Garg S and Joshi M.2018.Effect of different chemical treatments on germination of strawberry seeds .*International Journal of Current Microbiology and Applied Sciences*.7(3)1270-74
- Lata S, Sharma G, Garg S and Mishra G .2017. Studies on variability parameters, correlation and path analysis in strawberry cultivars. *Green Farming* Vol. 8 (2) : 312-316 (NAAS Rating: 3.85)
- Lata S, Sharma G, Garg S and Mishra G .2016. Studies on the comparative performance of strawberry cultivars under mid-hill conditions of north-western Himalayas. *The Ecoscan* special issue, vol. IX: 381-385
- Mishra G ,Sharna G, Taria S, Lata S and Negi D.2016.Determination of pollen viability of wild pomegranate accessions in the mid-hill zone of Himachal Pradesh *International Journal of Farm Sciences* 6(3): 105-110. (NAAS Rating: 4.29)
- Thakur M, Sharma G, Lata S and Yadav A .2014. Floral and physico-chemical characters of Japanese plum (*Prunussalicina*Lindl.) cultivars.*Agriculture Research Journal PAU* 51 (1) : 36-41 (NAAS Rating: 4.36)
- Garg S, Sharma G, Lata S and Yadav A.2014.Correlation and path analysis among different vegetative, floral and fruit characters in strawberry (*Fragaria x ananassa*Duch.) *The Ecoscan* Special issue, Vol. VI: 379-384

- Sharma G, Lata S and Yadav A. 2014. Low chill peaches and nectarines. *International Journal of Farm Sciences* 4(2): 47-50 (NAAS Rating: 4.29)