Dr Reshma Negi

Associate Professor

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- **Ongoing Research Projects**

Strengthening of Existing Infrastructure for Production of Quality Germplasm/ Planting Materials of Rose, Lilium (Protected) and Chrysanthemum, Marigold (Open Field) for sustainable livelihood to the farmers of Shimla District, funded by the GOI, RKVY, Directorate of Agriculture, Shimla for Rs 39 Lakhs,2026-2027 (Principal Investigator)

Important Research Publications

- Reshma Negi and Priti Thakur 2026.Impact of different planting dates and spacing on the performance of annual chrysanthemum (*Glebionis coronaria* L Spach). *International Journal of Research in Agronomy* **9**(1): 718-723.
- Reshma Negi and Upinder Sharma 2026.Effect of different growing media on growth and flowering of lilium cultivars, namely Colares and Pavia, under protected conditions of the wet temperate zone of H.P. *International Journal of Development Research* **16** (2): 69975-69978.
- Thakur A, Singh R, Dhiman SR and Negi R Singh A 2022. Genetic diversity in chrysanthemum **(***Dendranthema grandiflora* Tzvelev) using SSR markers: corroborating mutant behavior of newly evolved genotypes. *Genetic Resource and Crop Evaluation* **70**:449–60.
- Negi R, Dhiman SR. and Gupta YC. 2020. Studied the growth and flowering behavior of newly evolved genotypes of chrysanthemum (*Dendranthema grandiflora* Tzvelev) for loose flower production. *International Journal of Current Microbiology and Applied Sciences* 2019, **8**(11): 341-6.
- Negi R, Dogra RK, Dhiman SR, Gupta YC, Gupta R K., and Dhiman M R. 2020. Stability analysis of newly evolved genotypes of chrysanthemum (*Dendranthema grandiflora* Tzvelev) for cut flower production using Eberhart and Russel Model. *International Journal of Current Microbiology and Applied Sciences* **9**(6): 477-6**.**
- Negi R, Dhiman SR and Dhiman MR 2020. Assessment of genetic variability, heritability and genetic advance of newly evolved genotypes of chrysanthemum (*Dendranthema grandiflora* Tzvelev) for cut flower production. *International Journal of Current Microbiology and Applied Science* **9**(2): 2533-6.
- Negi,R, Dhiman SR, Dhiman MR, Gupta YC, Dogra RK and Gupta RK 2020. Performance and flower characterization of newly evolved genotypes of

chrysanthemum (*Dendranthema grandiflora* Tzvelev) for cut flower production. *International Journal of Chemical Studies* **8**(4):2921-3.

Awards & Recognitions:

- Best Poster Presentation Award-2018 in National Seminar held on February 16-18, 2018 at CAE&PHT (CAU), Ranipool, Sikkim.
- Letter of appreciation from the Dean, College of Horticulture, COHF, Neri, during the year 2015.
- Letter of appreciation from the Director, Institute of Biotechnology and Environment Sciences, Neri, Hamirpur, during the year 2012.