

PUBLICATION

1. Dhawani Patel, SudhaPatil, Sanket J. More and Trupti P. Dohiya (2018). Comparative Effect of Physical and Chemical Mutagens in Inducing Variability in Gladiolus Variety 'Psittacinus Hybrid'. *International Journal of Current Microbiology and Applied Sciences*. 7(1): 645-652.
2. KiranKumari, Santosh Kumar and Prgnyashree Mishra (2019) Floral characters of gladiolus as influenced by gamma irradiation. *International Journal of Current Microbiology and Applied Sciences*. 8(01): 1077-1089.
3. KiranKumari, K. K. Dhatt and Manish Kapoor (2013). Induced Mutagenesis in *Chrysanthemum morifolium* variety 'Otome Pink' through gamma irradiation. *The Bioscan*. 8(4):1489-1492.
4. KiranKumari, K. K. Dhatt and Poonam Singh (2014) Flower Colour and Flower Form Mutants Induced in *Chrysanthemum morifolium* through gamma irradiation. *Environment & Ecology* 32 (4B):1744-1747.
5. KiranKumari and Santosh Kumar (2015). Effect of gamma irradiation on vegetative and propagule characters in gladiolus and induction of hoemeotic mutants. *International Journal of Agriculture, Environment and Biotechnology*. 8(2): 413-422
6. KiranKumari and Santosh Kumar (2015). Evaluation of performance of gladiolus varieties for vegetative, floral, corm &cormel characters under Tarai conditions. *International Journal of Tropical Agriculture*. 33(2):1617-1620.
7. KiranKumari and K.K.Dhatt (2015) Effect of gamma rays on growth and vegetative characters of Chrysanthemum variety 'Thai Chen Queen'. *Annals of Biology* 31(2):261-263.
8. KiranKumari, Santosh Kumar and Prgnyashree Mishra (2019) Floral characters of gladiolus as influenced by gamma irradiation. *International Journal of Current Microbiology and Applied Sciences*. 8(01): 1077-1089.
9. Dhawani Patel, SudhaPatil, A. I. Patel and Nital Patel (2015) Influence of chemical mutagen Des on the vegetative an floral attributes of Gladiolus var. 'Psittacinus Hybrid'.
10. S. J. More, K. N. Chaudhari, A. I. Patel and Dhawani Patel (2015) Combining Ability Analysis for Fruit Yield and Yield Attributing Traits in Okra (*Abelmoschus esculentus* L. Moench)

11. Trupti P. Dodiya, G. D. Patel, N. K. Patel, Dhvani A. Patel AND Ankit D. Gadhiya (2016) Economics of Different Intercropping Systems in Jasmine (*JasminumsambacL.*) var. Baramasi
12. Dhawani Patel, SudhaPatil, Sanket J. More and Trupti P. Dohiya (2018) Comparative Effect of Physical and Chemical Mutagens in Inducing Variability in Gladiolus Variety 'Psittacinus Hybrid'