

Papers Presented in Seminar/Symposia

Sr. No.	Details of Publication
2024-25	
1.	Patel, S. R., Acharya, M. F., Ghelani, M. K., Kachot, A. V., Patel, D. S. and Parasana, J. S. (2025). Yield loss due to thrips in summer groundnut in saurashtra. In: International conference on Trailblazing trends in sustainable climate –resilient precision agriculture through artificial intelligence and remote sensing held at JAU, Junagadh on 23-24 th January, 2025
2.	Makani, J. D., Bhut, J. B. and Dudhatra, M. C. Impact of Weather Parameters on Incidence of <i>Spodoptera Litura</i> Infesting Soybean. In: International conference on Trailblazing trends in sustainable climate –resilient precision agriculture through artificial intelligence and remote sensing held at JAU, Junagadh on 23-24 th January, 2025
3.	Bhut, J. B., Bharadiya, A. M., and Madariya, R. B. Biorationals Management of Aphid, <i>Lipaphis Erysimi</i> (Kalt.) In Mustard. In: International conference on Trailblazing trends in sustainable climate –resilient precision agriculture through artificial intelligence and remote sensing held at JAU, Junagadh on 23-24 th January, 2025
4.	Juneja, R. P., Patoliya, B. V., Ghelani, Y. H., Dhedhi, K. K. and Mungra, K. D. Integrated approach for management of pulse beetle (<i>Callosobruchus</i> SP.) In green gram. In: International conference on Trailblazing trends in sustainable climate –resilient precision agriculture through artificial intelligence and remote sensing held at JAU, Junagadh on 23-24 th January, 2025
5.	Patel, H. N., Baraiya, K. P., Kanzariya, D. K., Senjaliya, H. J. and Chauhan, N. N. Biorationals management of mango hopper infesting mango (<i>Mangifera indica</i> L.) cv. Kesar. In: International conference on Trailblazing trends in sustainable climate –resilient precision agriculture through artificial intelligence and remote sensing held at JAU, Junagadh on 23-24 th January, 2025
6.	Variya, M. V., Polara, A. M. and Valu. M. G. Evaluating the refuge in bag seed mix against cotton bollworms with special reference to pink bollworm. In: International conference on Trailblazing trends in sustainable climate –resilient precision agriculture through artificial intelligence and remote sensing held at JAU, Junagadh on 23-24 th January, 2025