

Department of Plant Pathology
Other Publication viz Books, Book chapter, Practical Manuals, Bulletins etc.

Popular Articles published

Popular Article	
Sr. No.	Details of Publication
Year : 2022-23	
1	Bhaliya, C. M., Kanzaria, K. K. and Kelaiya, D. S. (2021). Ghau Naa Pak Maa Sankalit Rog Niyrantran. Krushi Vigyan. December 42(10): 11-13.
2	Gohil, G. R., Ghelani, M. K., Bhaliya, C. M. and Nakum Pujja. (2022). June maas Naa Kheti Karyo. Krushi Jivan. May 54(10):27-29.
3	Sekhda A. H., Kelaiya, D. S. and Bhaliya, C. M. (2022). Dhana ane Variyali Naa Pak Maa Aavata Rogo Ane Tenu Sankalit Niyrantran. Krishi Go Vidhya. December 75(8):33-35.
4	J. R. Talaviya, S. V. Lathiya and D. S. Kelaiya (2023). Dhingari mushroom ni kheti. Sanjog news. July. pp. 06.
5	J. R. Talaviya and S. V. Lathiya. (2023). Dharuvadiyama aavta jaminjany rogoni olakh ane tenu vayasthapan. PPAG seminar. February. pp: 93-94.
6	H. A. Sekhda, D.S.Kelaiya, Bhaliya, C. M and Talaviya, J. R. Krushi Prabhat. (30 th Novemeber-2022). Dhingari (Oyster) Mushroom Na Utapadan Ni Vaignanik Kheti Padhdhati Vishe Upayogi Mahiti. Page No.13.
7	H. A. Sekhda, D.S.Kelaiya, Bhaliya, C. M and Talaviya, J. R. Krushi Prabhat. (17 th October-2022). Dhana Ane Variyali Na Pak Ma Aavta Rogo Ane Tenu Sankalit Niyrantran. Page No.15.
8	H. A. Sekhda, D.S.Kelaiya, Bhaliya, C. M and Talaviya, J. R. Krushi Prabhat. (1 st December-2022). Mushroom Na Utapadan Ni Vaignanik Kheti Ane Rog Niyrantrano. Page No.15.
9	Shekhda H. A, Kelaiya, D. S., Bhaliya, C. M. and J. R. Talaviya. Krushi Prabhat. (4 th September-2023). Variyali Na Pak Ma Aavta Rogo Ane Tenu Sankalit Niyrantran. Page No.24
10	Shekhda H. A, Kelaiya, D. S. and Bhaliya, C. M. (December-2022). Dhana Ane Variyali Na Pak Ma Aavta Rogo Ane Tenu Sankalit Niyrantran. Krushi Go Vidhya. 75(8).pp.33-34.
11	J. R. Talaviya, S. V. Lathiya and D. S. Kelaiya (2023). Dhingari Mushroom Ni Kheti Paddhati. Krushi Go Vidhya. pp: 12-15.
Year : 2023-24	
1	Pithiya, D. G., Kanzaria, K. K. and Kelaiya, D. S. (2023). Magafalina panna tapaka ane geru rogoni olakh ane tenu niyantran. Krushi prabhat, July. Pp. 19.
2	Pithiya, D. G., Kanzaria, K. K. and Kelaiya, D. S. (2023). Magafalina panna tapaka ane geru rogoni olakh ane tenu niyantran. Krushi sharang. August. Pp. 16-17.
Year : 2024-25	

1	Kanzaria, K. K., Bhaliya, C. M. and Shah, K. D. (2024). Rakshit khetima rog vyavasthapan. Krushi Govidya. September 5: 35-14.
2	Kelaiya, D. S. and Kanzaria, K. K. (2024). Magfalina mukhya rogoni olakh ane tenu sankalit niyantran. Krushi jivan, September 2: 15-19.
3	Pithiya, D. G., Kanzaria, K. K., Lathiya, S. V. and Bhaliya, C. M. (2024). Dhanana mukhya rogoni olakha ane tenu niyantran. Krushi prabhat. October. Pp. 20
4	Pithiya, D. G., Kanzaria, K. K., Lathiya, S. V. and Bhaliya, C. M. (2024). Dhanana mukhya rogoni olakha ane tenu niyantran. Krushi sharang. October Pp. 15
5	Kanzaria, K. K., Lathiya, S. V., Pithiya, D. G and Kelaiya, D. S. (2024). Limbuna rogoni olakh ane tenu sankalit niyantran. Krushi prabhat, October. Pp. 19
6	Savaliya V.A., Gadhiya V.C., Shah K.D., Talaviya J.R. (2024). Magfalima sankalit rog niyantran. Sanjog News. Pp. 06.
7	Kanani, M. K.; Shah, K. D.; Gadhiya, V. C. and Savaliya, V. A. (2024). A review: flonicamid - a novel insecticide. Agriculture and Food: E-News Letter. 6(2):207-211.
8	K. K. Kanzaria, C. M. Bhaliya, J. R. Talaviya, S. V. Lathiya and D. S. Kelaiya (2025). Jiru na rogoni olakh ane tenu sankalit niyantran. Krushi Prabhat. 13
9	Shekhda, A. H., C. M. Bhaliya, D. S. Kelaiya and J. R. Talaviya. (2025). Unalu magfalima rog niyanrtan. Krushi Vigyan