

Papers Presented in Seminar/Symposia (March 2022 to November 2025)

Sr. No.	Details of Publication
	2022-23
1	Savalia S.G., Jadeja A.S. and Kavar N.R. (2022). Poster paper presented on "Doubling farmers income through groundnut-pigeonpea relay cropping under Farmers First Programme" held in SEEG National seminar on "Synergetic extension approaches for livelihood improvement and agril. development held on 24-25, June, 2022 at JAU, Junagadh. Souvenir Sco. of Ext. Education, Guj. and JAU, Junagadh. Poster No. 12LD-139, PP:420.
2	Mathukia R.K., Savalia S.G., Chovatia P.K., Bhalu V.B. and Gohil B.S. (2022). Poster paper presented on Cotton + sweet corn intercropping : crop diversification and intensification approach under Farmers FIRST Programme. held in SEEG National seminar on "Synergetic extension approaches for livelihood improvement and agril. development held on 24-25, June, 2022 at JAU, Junagadh. Souvenir Sco. of Ext. Education, Guj. and JAU, Junagadh. Poster No. GI-3, PP:460.
3	Gohil P.J., Savalia S.G. and Bharodiya A.M. (2022). Poster paper presented on "Farmers FIRST Programme : an effective extension approach for dissemination of sustainable cotton production technologies" held in SEEG National seminar on "Synergetic extension approaches for livelihood improvement and agril. development held on 24-25, June, 2022 at JAU, Junagadh. Souvenir Sco. of Ext. Education, Guj. and JAU, Junagadh. Poster No. GI-4, PP:460.
4	Bharadiya A.M., Savalia S.G. and Bhatt S.B. (2022). Poster paper presented on dissemination of improves production technologies of groundnut through farmers FIRST programme in Saurashtra region of Gujarat.
5	Kapadia I.B., Savalia S.G. and Vasara S.R. (2022). Poster paper presented on "Improved wheat varities is an effective adoption approach through front line demonstration for minimise the extension gap among farmers".
6	Gorasiya C. A. and Jadeja A.S. (2022). Poster paper presented on "Vegetable fortification: a way to solving a problem of malnutrition" held in International conference on "Vegetable research and innovation for nutrition entrepreneurship and environment" held on 14-16, December, 2021 at Indian institute of Vegetable Research, Varanasi, Uttarpradesh. Poster No. TS-III/TH-4, PP:71.
7	Vekaria L.C., Sakarvadia H. L., Ponkia H. P. and Parkhia D. V. (2022). Oral paper presented on Response of summer groundnut (<i>Arachis hypogaea</i> L.) to nano boron in medium black calcareous soil was held at Navsari Agricultural University from October 13 to 15, 2022 in collaboration with Soil Conservation Society of India, New Delhi.
8	Sakarvadia H. L., Vekaria L.C., Ponkia H. P. and Parkhia D. V. (2022). Poster paper presented on was held at Navsari Agricultural University from October 13 to 15, 2022 in collaboration with Soil Conservation Society of India, New Delhi.
	2023-24

1	Gorasiya Chiraj, Parmar K.B. and Lunagriya R.J. (2023). Poster paper presented on "Evaluation on depletion study of available boron in soils of Saurashtra region by using free survey technics of ARC-GIS" held in International conference in hybrid mode on "Strategies and challenges in agricultural and life science for food security and sustainable environment held on 28-30, April, 2023 at Himachal pradesh university.
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