

Papers presented in the conferences, Seminar, Symposium: Oral presentation

Sr. No.	Name of the Staff Member	Title of the Paper published	Seminar/ Conference	Organizing Institute	Period
1.	D.R. Bankar, V.K. Bhamare, R.S. Mahajan and S.R. Kulkarni	Biology of <i>Spodoptera frugiperda</i> (J.E. Smith) on sunflower, <i>Helianthus annuus</i> (Linn.)	Golden Jubilee International Conference, Global Perspectives in Crop Protection for Food Security	Center for Plant Protection Studies, TNAU, Coimbatore	December 8-10, 2021
National Conference on “India’s Challenge –Contemporary Farming to Smart Farming” organized by University Institute of Agricultural Sciences, Chandigarh University, Gharuan, Mohali, Punjab during 8-9, April, 2021					
2.	Dr.S.P.Pole,	Heterotic Studies in Single and Three Way Cross Hybrids of Sunflower (<i>Helianthus annuus</i> L.)			
3.	Dr.S.P.Pole,	Heterotic Performance of Single and Three Way Cross Hybrids In Sunflower (<i>Helianthus annuus</i> L.) Across Environments			
3 rd International Conference on “Global initiatives in Agricultural, Forestry and Applied Sciences for food security, environmental safety and sustainable development organized by Agricultural & Environmental Technology Development Society (AETDS) U.S. Nagar, Uttarakhand					
4	R.S. Gawande, P.N.Karanjikar and M.J.Patange,	Influence of soil and foliar application of zinc sulphate and ferrous sulphate on growth and yield of sunflower (<i>Helianthus annuus</i> L.)			
5.	B.N.Aglave, M.J.Patange, P.N.Karanjikar and L.P. Bandgar,	Response soybean (<i>Glycine max</i> L.) Merrill varieties to different moisture conversion practices under rainfed condition			
3.	R.S. Gawande, P.N.Karanjikar and M.J.Patange,	Influence of soil and foliar application of zinc sulphate and ferrous sulphate on growth and yield of sunflower (<i>Helianthus annuus</i> L.)			
Fifth International Agronomy Congress on “Agri-innovations to combat food and nutrition challenges” organized by Indian Society of Agronomy and PJTSAU, Hyderabad, Telangana during 23-27, November, 2021					
7.	P.N.Karanjikar S.T.Rathod, M.J.Patange, and P.K. Waghmare,	Effect of integrated nitrogen management on growth and yield of sweet sorghum (<i>Sorghum bicolor</i> L.)			
8.	A.K.Ghotmukale, M.J.Patange, P.N.Karanjikar and M.V.Shinde,	Effect of integrated nutrient management on yield and economics of groundnut (<i>Arachis hypogaea</i> L.)			
9.	B.N.Aglave, M.J.Patange, P.N.Karanjikar and L.P. Bandgar	Response soybean (<i>Glycine max</i> L.) Merrill varieties to different moisture conversion practices under rainfed condition			
10.	P.N.Karanjikar S.T.Rathod, M.J.Patange, and P.K. Waghmare,	Effect of integrated nitrogen management on growth and yield of sweet sorghum (<i>Sorghum bicolor</i> L.)			
11.	A.K.Ghotmukale, M.J.Patange, P.N.Karanjikar and M.V.Shinde,	Effect of integrated nutrient management on yield and economics of groundnut (<i>Arachis hypogaea</i> L.)			
12.	Dr. P. N. Karanjikar	Effect of different fertilizer levels and humic acid application on growth and yield of Chickpea (<i>Cicer arietinum</i> L.)	Virtual National Seminar on “Advances in sustainable management of natural resources for food and nutritional security”	Dept. of SSAC, Dept. of Agronomy, N.M. College of Agriculture in association with ISSS, Navsari Chapter, CAASAT, Navsari Agril. Univ., Navsari,	26 th Aug., to 27 th Aug., 2021
IPS (West Zone) National Symposium on “Achieving Sustainability in Crop Production Through Alimentation and Plant Protection” scheduled on 17 th to 18 th November, 2021 organized by College					

of Agriculture, Latur, VNMKV, Parbhani.

13.	Raner, R. B., Suryawanshi, A. P., Thakar, A. A. and RajkumariJyotika (2021) Integrated disease management of charcoal rot of sesame caused by <i>Macrophomina phaseolina</i> - PP-363
14.	Chavan P. G., Suryawanshi A. P., Wagh, S. S. and Ghante P. H.. (2021) <i>In-vitro</i> efficacy of fungicides against <i>Pythium aphanidermatum</i> causing rhizome rot of turmeric, PP- 09
15.	PataitNeha N., Suryawanshi A. P., Mahajan R. C. and Nagargoje H. B(2021) Efficacy of fungicides against <i>Phyllosticta zingiberi</i> , causing <i>Phyllosticta</i> leaf spot of ginger (<i>Zingiber officinale</i>)- PP- 22
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