















## Krishi Vigyan Kendra, Hastinapur, Meerut



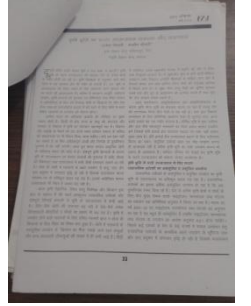

### List of Publications





SN	Title of the Popular Article	Name of the Author	Department of the Teacher	Name of the Journal/Magazine/News Paper	Year of Publication	ISSN No.	Enclosure
1	जलवायु परिवर्तन का खाद्यान्न सुरक्षा पर प्रभाव कुरुक्षेत्र PP 41.44	Tiwari K.N.,Tiwari Rakesh	Soil Science	कुरु क्षेत्र	फरवरी 2017	0971-8451	
2	भारत में टिकाऊ खेती एवं सन्तुलित उर्वरक प्रयोग में मिट्टी परीक्षण की भूमिका, PP.25.30	Kumar Ashok., Tiwari Rakesh	Soil Science	खाद पत्रिका	अप्रैल -2017	0023-1010	
3	पहचानिये पोषक तत्वों की कमी के लक्षण PP.8-13	Dr Rakesh Tiwari	Soil Science	खाद पत्रिका	दिसम्बर -2017	0023-1010	





4	खरीफ में धान की वैज्ञानिक खेती PP.8-13	Dr Rakesh Tiwari	Soil Science	खाद पत्रिका	जून-201 8	0023-1010	
5	बासमती धान की वैज्ञानिक खेती, PP.38-39	Dr Rakesh Tiwari	Soil Science	फसल क्रान्ति,	अगस्त, 2018	2394-756X	
6	पहचाने खरीफ फसलों में जिंक की कमी, PP.46-48	Tiwari Rakesh	Soil Science	फसल क्रान्ति	सितम्बर, 2018	2394-756X	
7	गेहूँ की उन्नत उत्पादन प्रौद्योगिकी, PP.44-45	Tiwari Rakesh	Soil Science	फसल क्रान्ति	अक्टूबर, 2018	2394-756X	



8	उर्वरक क्षमता बढ़ाने के लिये मिट्टी का स्वास्थ्य बनाना जरूरी, PP.29-34	<b>Chaudhary Sandeep, Tiwari Rakesh</b>	Soil Science	खाद पत्रिका	नवम्बर-2 018	<b>0023-1010</b>	
9	पछेती गेहूँ की अधिक पैदावार के लिये उन्नत तकनीकी , PP 44.47	<b>Tiwari Rakesh, Tiwari Ashok,</b>	Soil Science	फसल क्रान्ति	दिसम्बर 2018	<b>2394-756X</b>	
10	टिकाऊ खेती के लिए टिकाऊ प्रौद्योगिकी एवं माटी न हो बीमार PP.14.21	<b>Rakesh Tiwari</b>	Soil Science	खाद पत्रिका	नवम्बर 2020	<b>0023-1010</b>	

11	भूमि स्वास्थ्य एवं गुणवत्तापरक उत्पाद एवं जैविक कृषि PP. 32.38	<b>Rakesh Tiwari, P.S. Tiwari</b>	Soil Science	खाद पत्रिका,	जनवरी 2020	0023-1010	
12	जायद फसलों में सर्वोत्तम पोशक तत्व प्रबन्धन, PP.31.44	<b>Tiwari K.N., Tiwari Rakesh</b>	Soil Science	खाद पत्रिका	अप्रैल 2021	0023-1010	
13	पोषक तत्वों से भरपूर कम्पोस्ट, PP.38.41	<b>Tiwari Rakesh, Tiwari K.N.</b>	Soil Science	फसल कान्ति	सितम्बर 2021	2394-756X	
14	गेहूं की वैज्ञानिक विधि से अधिक उत्पादन, PP.9.21	<b>Tiwari Rakesh, Chaudhary Sandeep, Tiwari P.S. &amp; Yadav Veena</b>	Soil Science	खाद पत्रिका,	अक्टूबर 2021	0023-1010	


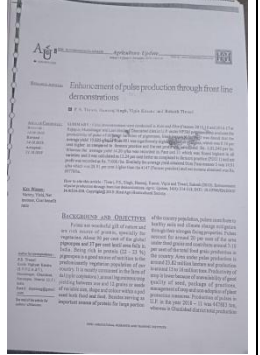
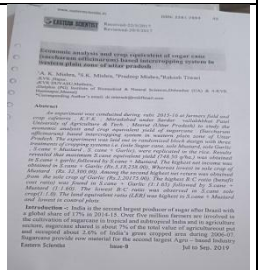
15	मृदा स्वास्थ्य संवर्धन और टिकाऊ खेती के लिए जरूरी है समेकित पोषक तत्व प्रबन्धन, PP.29.36	<b>Tiwari Rakesh, Tiwari Ashok &amp; Tiwari K.N.-</b>	Soil Science	खाद पत्रिका	सितम्बर 2021	<b>0023-1010</b>	
16	स्वास्थ्य के लिए जरूरी है पौष्टिक आहार,, PP.45.49	<b>Tiwari Rakesh, Tiwari K.N.-</b>	Soil Science	कुरुक्षेत्र	फरवरी 2022,	0971-8451	
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18	सिचाई हेतु ड्रिप सिचाई प्रणाली,	<b>संजय कुमार, राकेशतिवारी,आशीषत्यागी;</b>	Soil Science	फसलक्रान्ति पेज 40 से 43.	सितम्बर 2023	<b>2394-756X</b>	



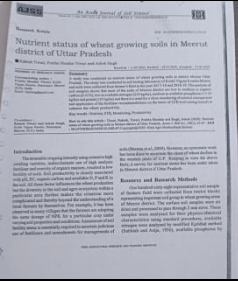
19	लेजर लैंड लेवलर से पानी का अधिक कुशल उपयोग और खाद्य सुरक्षा,, PP, 07.12	<b>Kumar Sanjay, Arya Devesh, Tiwari Rakesh</b>	Soil Science	खाद्यपत्रिका	अक्टूबर 2023	0023-1010	
20	कृषि भूमि का घटता उपजाऊपन—समस्या और समाधान, PP.15.20 और 27	<b>Tiwari Rakesh, Chaudhary Sandeep</b>	Soil Science	खाद्यपत्रिका	अक्टूबर 2023	0023-1010	
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23	पश्चिमी उत्तर प्रदेश में जल एवं मिट्टी प्रबंधन की पुर्न कल्पना PP.44.47	<b>Devesh Kumar, Sanjay Kumar, Tiwari Rakesh</b>	Soil Science	फसल क्रान्ति	अप्रैल 2024	2394-756X	
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25	संसाधित मिलेट्स यानि श्री अन्न के पोषण से स्वास्थ्य के लाभ, PP.64-66	<b>Kumar Sanjay, Tiwari Rakesh</b>	Farm Machinery	फसल क्रान्ति	नवम्बर 2023	2394-756X	
26	पश्चिमी उत्तर प्रदेश में जल एवं मिट्टी प्रबंधन की पुर्न कल्पना PP.44.47	<b>Devesh Kumar, Sanjay Kumar, Tiwari Rakesh</b>	Farm Machinery	फसल क्रान्ति	अप्रैल 2024	2394-756X	




27	भारत में गन्ने के लिये एक मीठी क्रान्ति: प्राकृतिक खेती की शुरुआत	<b>Kumar Sanjay, Arya Devesh</b>	Farm Machinery	फसल क्रान्ति	फरवरी 2024, PP-42-44	<b>2394-756X</b>	
28	उत्तरी फसल कटाई के गणित को किसान भाई समझे।	<b>Kumar Sanjay, Arya Devesh</b>	Farm Machinery	फसल क्रान्ति	फरवरी 2024, PP-46-48	<b>2394-756X</b>	
29	उत्तरी भारत में डेयरी पशुओं के विकास के लिये उर्जा एवं पोषक तत्वों से भरपूर चारा।	<b>Kumar Sanjay, Arya Devesh</b>	Farm Machinery	फसल क्रान्ति	अप्रैल 2024 PP-46-48	<b>2394-756X</b>	
30	सिचाई हेतु ड्रिप सिचाई प्रणाली,	संजय कुमार, राकेशतिवारी,आशीषत्यागी;	Farm Machinery	फसलक्रान्ति पेज 40 से 43.	सितम्बर 2023	<b>2394-756X</b>	
31	लेजर लैंड लेवलर से पानी का अधिक कुशल उपयोग और खाद्य सुरक्षा को बढ़ावा	संजय कुमार, देवेश आर्य, राकेशतिवारी,;	Farm Machinery	खाद्य पत्रिका पेज 07 से 11.	अक्टूबर 2023	ISSN NO 2394.756 X	


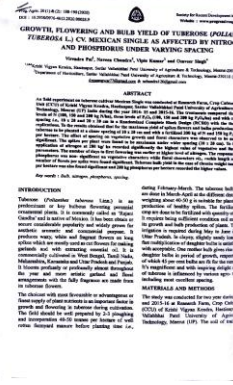


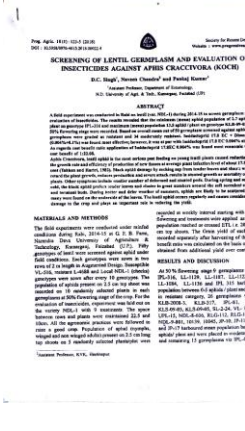



Research Paper							
32	<b>Maximization of Crop yield and sustaining soil Health through silk specific nutrient management</b> vol.19, No 1-15	<b>Anshul Singh, Rakesh Tiwari, Ashok Kumar.</b>	Soil Science	The Journal of rural and agriculture Research (2019)	2019	0972-4370	
32	<b>” Enhancement of Pulse production through front line demo”</b> Volume 14.Issue 4,	<b>P.S. Tiwari, Hans Raj Singh, Vipin Kumar, Rakesh Tiwari,”</b>	Soil Science	Hind Agricultural Research & Training Institute	2019.	0973-1520	
33	<b>“Economic analysis and crop equivalent of Sugarcane (Saccharum Officinarum) based intercropping system in western plain zone of Uttar Pradesh PP 48-54</b>	<b>A.K. Mishra, S.K. Mishra, Pradeep Mishra, Rakesh Tiwari</b>	Soil Science	Eastern Scientist July to Sep2019.	2019	ISSN2581-7884	




34	-“Dissemination Pattern of Available Nutrients and Biological Properties of Soil under Sugarcane-Wheat Cropping System.” Page No.54-59	Ravindra Kumar, R.K.Tiwari, Manoj Singh, A.K.Mishra, Devendrapal and N.C.Tripathi-“	Soil Science	Journal Of Krishi Vigyan July-December, 2020 Vol.9 Issue 1,	2020	ISSN 2319-6432.	
35	Effect of manure and synthetic fertilizer with residue returning on soil organic carbon storage interactions with intra-aggregate pore structure and water table aggregates in high input cropping system PP. no.2877-2892	P.K. Singh, R.K.Naresh, U.P.Shahi, S.S.Tomar, R.B.Singh, K.G.Yadav, Mukesh Kumar 1 <sup>st</sup> , Mukesh Kumar, A.K. Mishra, Vipin Kumar & Rakesh Tiwari.	Soil Science	Journal of Current Microbiology and Applied Science. vol. 9 Number 6 (2020)	2020	ISSN2319	
36	“ Nutrient status of wheat growing soil in Meerut district of Uttar Pradesh PP. No. 65-67	Rakesh Tiwari, Parbha Shankar Tiwari & Ashok Singh	Soil Science	An Asian Journal of Soil Science. Vol.15 (7)	June, 2020.	ISSN0973-4775.	
37	“Assessment of Productivity and soil fertility of Meerut in Irrigated Agro-ecosystem of Western U.P	P.S. Tiwari, Rakesh Tiwari, Omveer Singh	Soil Science	International Journal of Chemicals studies. 2020, 8(5),	2020	2356-2358.	




38	Agricultural mulcher an effective versatile and valuable asset for farmers.	Sanjay Kumar, Ashish Tyagi and Rakesh Tiwari,	Soil Science	New Agriculturist, 31(1,2) : 45–50	2021.	09710647	
39	Performance evaluation of tractor operated mulcher on dry sugarcane leaf residue at Muzaffarnagar, U.P., India	Sanjay Kumar, Ashish Tyagi and Rakesh Tiwari,	Soil Science	. New Agriculturist, 31(1,2) : 17–24,	2021.	09710647	
40	Laser Assisted Precision Land leveling and organic input with cropping system effects on soil organic carbon libility, Ecosystem, Carbon storage and soil carbon restoration:	Naresh RK, Singh PK, Ahl;awat Prashant, Mishra Arvind Sharma Vipin & Tiwari Rakesh	Soil Science	The Journal of Rural and agricultural research vol 21 No1, 89-99 (2021) Received January 2021 Acceptance June 2021 .	2021	ISSN 0972-4370	
41	Performance feasibility testing of reversible Mould Board Ploughs in Muzaffarnagar U.P., India.	Sanjay Kumar, Sweta Singh and Rakesh Tiwari, 2022.	Soil Science	Bioved, 33(1,2) : 13–18,	2022	09710118	

42	Safety precaution and benefits of deep ploughing with two bottom reversible mold board plough	Sanjay Kumar, Sweta Singh and Rakesh Tiwari,	Soil Science	Bioved, 33(12) : 31–37,	2022.	09710118	
43	Deep tillage practices of Hardpan soils for sustainable agriculture in the western plain zone of Uttar Pradesh, India	Sanjay Kumar , Sweta Singh and Rakesh Tiwari,	Soil Science	Bioved, 33(1,2) : 45–50,	2022.	09710647	
44	Super Seeder: A solution for stubble burning in Western Plain zone of U.P., India.	Sanjay Kumar, Rakesh Tiwari and Shubham Arya.	Soil Science	New Agriculturist, 33(1,2) : 25–0,	2022.	09710647	



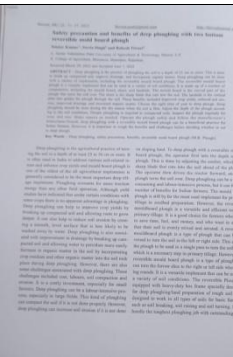

45	Performance feasibility testing and economic viability of tractor mounted post hole digger for social forestry in Meerut, UP, India	Sanjay Kumar, Rakesh Tiwari and Shubham Arya.	Soil Science	New Agriculturist, 33(1,2) : 1-6,	2022	09710647	
46	Performance and adoption of frontline demonstration on Marigold ( <i>Tagetes erecta</i> Linn.) cv. Calcutta in Western Uttar Pradesh conditions.	Virendra Pal, Naveen Chandra and Omveer Singh	Plant Protection	Hortflora Research Spectrum. Vol-8(2): 217-220.	2019	-	
47	Growth, flowering and bulb yield of Tuberose ( <i>Polyanthus tuberosa</i> L.) as affected by nitrogen and phosphorus under varying spacing.	Virendra Pal, Naveen Chandra, Vipin Kumar and Omveer Singh	Plant Protection	Progressive Agriculture (An International journal). Vol-20(1): 112-114.	2020	-	


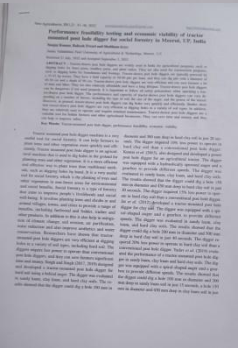


48	Screening of lentil germplasm and evaluation of insecticides against <i>Aphis craccivora</i> (Koch).	D.C. Singh, <b>Naveen Chandra</b> and Pankaj Kumar	Plant Protection	<i>Prog. Agric.</i> 18(1) :123-125	2018	-	
49	Locule wise preference, parasitization and management of Pigeon pea pod fly, <i>Melanagromyza obtusa</i> Malloch.	<b>Naveen Chandra</b> and D. C. Singh	Plant Protection	Journal of pharmacology and phytochemistry :01-03.	2018	-	
50	Yield gap analysis in Vegetable crops through on farm testing	Katiyar, H. Verma, S.K. Singh, <b>K. Chandra</b> , N. Lodhi, S.K.	Plant Protection	Journal of Pharmacognosy and Phytochemistry ; SPI:773-775.	2017	-	
51	Bioefficacy of Coragen against Shoot Borer, <i>Earias vittella</i> Fab. in Okra	Sanjay Kumar, Vimal Kumar, Arvind Kumar and <b>Naveen Chandra</b>	Plant Protection	<i>Int. J. Curr. Microbiol. App. Sci.</i> 6(10): 1021-1927	2017	-	

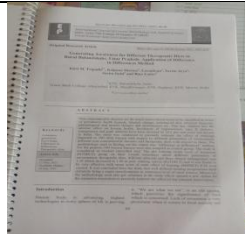

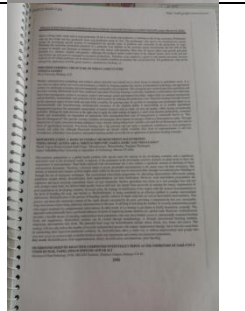
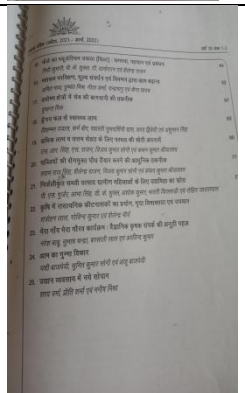
52	Role of abiotic factors on the population dynamics of Pigeon pea pod fly, <i>Melanagromyza obtusa</i> Malloch.	Naveen Chandra and D. C. Singh	Plant Protection	<i>Prog.Agric.</i> 17(1):155-157	2017	-	
53	Yield gap analysis in Vegetable crops through on farm testing	Katiyar,H. Verma, S.K.Singh,K.Chandra,N.Lodhi,S.K.	Plant Protection	<i>Journal of Pharmacognosy and Phytochemistry</i> ; SPI:773-775.	2017	-	
54	Sanitary design and engineering materials interventions for food processing equipments	Sanjay, K., Sweta, S., Madhvendra, S. and Singh, B.R.,	Farm Machinery, college of tech	<i>Bioved</i> , 28(1), pp.187-196.	2017	0971-0118	


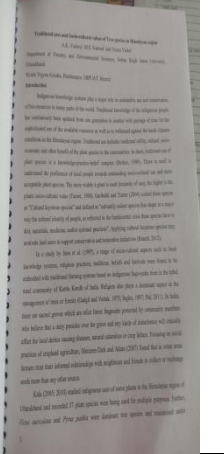
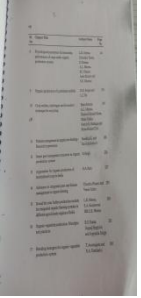

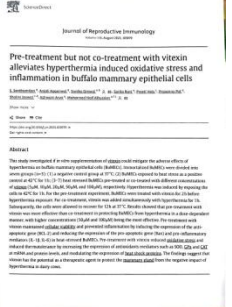
55	Evaluating the effects of some relevant parameters on physical properties of sunflower seed.	Sanjay, K., Sweta, S., Vishwakarma, R.K. and Singh, B.R.,	Farm Machinery, college of tech	Bioved, 30(1), pp.137-143.	2019.	0971-0118	
56	Evaluating the effects of some relevant parameters on physio mechanical and aerodynamic properties of sunflower seed.	Sanjay, K., Sweta, S., Vishwakarma, R.K. and Singh, B.R	Farm Machinery, college of tech	New Agriculture, 30 (1), pp.161-168.	2019	09710647	
57	Issues and strategies for rapid mechanization in western plane zone of Uttar Pradesh	Sanjay, K., Sweta, S., Singh, P.K. and Singh, B.R.,	Farm Machinery	Bioved, 30(1), pp.217-221.	2019	0971-0118	
58	Agricultural mulcher an effective versatile and valuable asset for farmers.	Sanjay Kumar, Ashish Tyagi and Rakesh Tiwari,	Farm Machinery	New Agriculturist, 31(1,2) : 45-50	2021.	09710647	



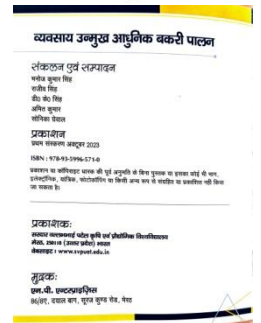


59	Performance evaluation of tractor operated mulcher on dry sugarcane leaf residue at Muzaffarnagar, U.P., India	Sanjay Kumar, Ashish Tyagi and Rakesh Tiwari,	Farm Machinery	. New Agriculturist, 31(1,2) : 17–24,	2021.	09710647	
60	Performance feasibility testing of reversible Mould Board Ploughs in Muzaffarnagar U.P., India.	Sanjay Kumar, Sweta Singh and Rakesh Tiwari, 2022.	Farm Machinery	Bioved, 33(1,2) : 13–18,		0971-0118	
61	Safety precaution and benefits of deep ploughing with two bottom reversible mold board plough	Sanjay Kumar, Sweta Singh and Rakesh Tiwari,	Farm Machinery	Bioved, 33(12) : 31–37,	2022.	0971-0118	
62	Deep tillage practices of Hardpan soils for sustainable agriculture in the western plain zone of Uttar Pradesh, India	Sanjay Kumar , Sweta Singh and Rakesh Tiwari,	Farm Machinery	Bioved, 33(1,2) : 45–50,	2022.	09710647	

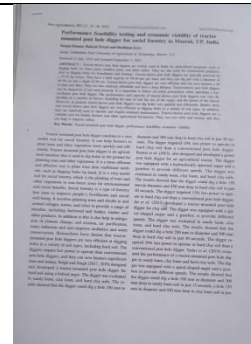

63	Super Seeder: A solution for stubble burning in Western Plain zone of U.P., India.	Sanjay Kumar, Rakesh Tiwari and Shubham Arya.	Farm Machinery	New Agriculturist, 33(1,2) : 25–30,	2022).	09710647	
64	Performance feasibility testing and economic viability of tractor mounted post hole digger for social forestry in Meerut, UP, India	Sanjay Kumar, Rakesh Tiwari and Shubham Arya.	Farm Machinery	New Agriculturist, 33(1,2) : 1–6,	2022)	09710647	
	Role of Krishi Vigyan Kendra (KVK) precision agricultural adoption in the western plane zone of Uttar Pradesh	Sanjay Kumar, Sweta Singh, B.R. Singh	Farm Machinery	New Agriculturist, 33(1,2) : 1–7,	2022	09710647	
65	फल सब्जी परिरक्षण की आवश्यकता	वीना यादव, अनीता यादव एवं चन्द्र भानु.	H.Sc	पर्यावरण दर्शन,	2018		
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