

3.4.5. Number of books and chapters in edited volumes published per teacher during the last five years

S. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Year of publication	ISBN number of the proceeding	Whether at the time of publication affiliating institution was same Yes/No	Name of the publisher	Scanned Copy of the first page/ full BOOK (With author and affiliation details)	College
1	ARVIND KUMAR	Audhyaniki Paudhshala Parbandhan	BEEJ PAREEKSHAN	2021	978-81-948799-3-0	YES	Learning Media Publication,	On University Website	CoH
2	ARVIND KUMAR	Audhyaniki Paudhshala Parbandhan	KaALAM PARVARDHAN KE SIDDHANT	2021	978-81-948799-3-0	YES	Learning Media Publication, Meerut	On University Website	CoH
3	ARVIND KUMAR	Audhyaniki Paudhshala Parbandhan	KALAM BANDHNE EVEM KALIKAYAN ME VISANGATTIYAN	2021	978-81-948799-3-0	YES	Learning Media Publication, Meerut	On University Website	CoH
4	VIPIN KUMAR	PRERNA PUNJ MAGAZINE	JAIVIK KHETI AAJ KE PARIVESH KI AVASHYAKTA	2023	UPBIL05301	YES	Samaj Vikas Sansthan	On University Website	CoH
5	ARVIND KUMAR	Audhyaniki Paudhshala Parbandhan	LITCHI ME PARVARDHAN	2021	978-81-948799-3-0	YES	Learning Media Publication, Meerut	On University Website	CoH
6	SATYA PARKASH	SAMEKIT NASI JEEV PARBANDHAN	ALOO KI FASAL ME SAMEKIT NASI JEEV PARBANDHAN	2021	978-93-91664-09-1	YES	Aoshan Publication, Rampur	On University Website	CoH
7	SATYA PARKASH	PRERNA PUNJ MAGAZINE	DARIGAN FRUIT KI LABHDAYAK KHETI	2023	UPBIL05301	YES	Samaj Vikas Sansthan	On University Website	CoH
8	डॉ० के० सिंह, अमित कुमार मिश्रा एवं नितेश कुमार सिंह	आलू की लामदायक खेती का तरीका		2017	-	YES	किसान भारती, वर्ष 49 अंक-3	On University Website	Agri. Extension
9	डॉ० के० एम० सिंह, डॉ० नरेन्द्र प्रसाद, एवं डॉ० एल० बी० सिंह	पुआल/ पराली का मशीनों द्वारा प्रबन्ध		2018&2019	-	YES	पटेल कृषि ज्ञानेश्वरी	On University Website	Agri. Extension
10	डॉ० के० एम० सिंह, डॉ० नरेन्द्र प्रसाद, एवं डॉ० एल० बी० सिंह	मिट्टी में पोषक तत्वों की उपलब्धता में वृद्धि के लिए फसल अवशेषों का रखरखाव		2018&2019	-	YES	पटेल कृषि ज्ञानेश्वरी	On University Website	Agri. Extension
11	डॉ० चन्द्रपाल, डॉ० दान सिंह एवं डॉ० एस० पी० सिंह	मूली की खेती से अधिक लाभ पाये		2018&2019	-	YES	पटेल कृषि ज्ञानेश्वरी	On University Website	Agri. Extension
12	समरजीत सिंह, अनुज कुमार, रमा पटेल, डॉ० आर० एन० यादव एवं डॉ० डी० के० सिंह	किसान उत्पादक संगठन		2020	2582&4392	YES	कृषि वर्ल्ड	On University Website	Agri. Extension
13	डॉ० एन० सी० त्रिपाठी, डॉ० एल० बी० सिंह, डॉ० पुष्पराज यादव	मिट्टी में पाये जाने वाले पोषक तत्वों का महत्व		2022	-	YES	पटेल कृषि ज्ञानेश्वरी	On University Website	Agri. Extension
14	डॉ० एल० बी० सिंह एवं डॉ० आर० के० सिंह	टिकाऊ खेती की आवश्यकता		2022	-	YES	पटेल कृषि ज्ञानेश्वरी	On University Website	Agri. Extension
15	Satendra Kumar	Nanoscience in Agricultural Steadiness. In: Dar, G.H., Bhat, R.A., Mehmood, M.A. (eds) Microbiomes for the Management of Agricultural Sustainability		2023	ISSN -978-3-031-32967-8_17	YES		On University Website	Soil Science
16	Satendra Kumar	Soil Reclamation - Strategies and Restoration Method		2023	135-149 DOI: 10.22271	YES		On University Website	Soil Science
17	Satendra Kumar	Impact of Nanopriming and Omics-Based Applications for Sustainable Agriculture		2023	ISSN- 978-1-6684-7232-3	YES		On University Website	Soil Science
18	Satendra Kumar	ISFET Technology		2023	ISBN No; 978-93—5834-	YES		On University Website	Soil Science
19	Satendra Kumar	Precision agriculture to produce climate-resilient crops. Current trends and innovation in Agriculture and allied sciences.		2023	ISBN No; 978-93—5834-025-9,	YES		On University Website	Soil Science

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20	Satendra Kumar	Role and Dynamics of Potassium in the Soil		2023	ISBN No; 978-93—5834-025-9	YES		On University Website	Soil Science
21	Satendra Kumar	A Manual on Carbon and Micronutrient Fractions.		2023	ISBN: 978-93-91872-89-2	YES		On University Website	Soil Science
22	Satendra Kumar	Carbon and land use		2023	ISSN -2583-0791	YES		On University Website	Soil Science
23	Satendra Kumar	Maize-Wheat Cropping System		2023	ISSN-2582-5976	YES		On University Website	Soil Science
24	Satendra Kumar	उत्तरको की पहचान, उत्तम कृषि बलवान		2023	ISSN- 2394-3912	YES		On University Website	Soil Science
25	Satendra Kumar	Exploring Soil and Land Quality in the indo -Gangetic Plants: a Comprehensive analysis		2024	ISSN-2581-8317	YES		On University Website	Soil Science
26	Satendra Kumar	Microplastic Pollution Unravelling Threat to Flora in Soil Ecosystem		2024	ISSN- 2583-0791	YES		On University Website	Soil Science
27	Satendra Kumar	Air plution and Emissions-Analysis the various air pollutants reeased during agricultural oprations and their effects on air quality		2024	ISSN- 978-93-5992-791-6	YES		On University Website	Soil Science
28	डॉ. कृष्ण कुमार सिंह, डॉ. विनीद कुमार सिंह, डॉ. प्रवीन कुमार सिंह	उच्च आय संवर्धन हेतु कृषि की उच्च उत्पादन तकनीकी		2021	978-93-90445-83-7	YES	नम्या प्रेस, दरिया गंज, दिल्ली	On University Website	Directorate of Extension
29	Dr. Krishna Kumar Singh, Dr. Vinod Kumar Singh	Genetics and Plant Breeding		2021	978-93-90445-45-5	YES	Namya Press, Darya Ganj, Delhi	On University Website	Directorate of Extension
30	डॉ कृष्ण कुमार सिंह, डॉ प्रवीन कुमार सिंह डॉ. विनीद कुमार सिंह	गेहूँ एवं बासमती धान बीज उत्पादन तकनीक		2020	978-93-90445-32-5	YES	नम्या प्रेस, दरिया गंज, दिल्ली	On University Website	Directorate of Extension
31	डा0 के0के0 सिंह एवं अन्य	जनपद बिजनौर हेतु उपयुक्त कृषि तकनीकी		2017	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
32	डा0 के0 के0 सिंह	गेहूँ का सहभागी गुणवतायुक्त बीज उत्पादन		2019	--	YES	स्मारिका: वैज्ञानिक कार्यशाला एवं बीज दिवस 5 अक्टूबर, Pp-99-103, IIWBR, Karnal	On University Website	Directorate of Extension
33	डा0 के0के0 सिंह, डा0 शकुन्तला गुसा, डा0 प्रतिमा गुसा, डा0 शिवांगी, डा0 पिन्दू कुमार एवं डा0 भूपेन्द्र कुमार	गौ आधारित प्राकृतिक खेती		2023	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
34	डा0 के0के0 सिंह, डा0 शकुन्तला गुसा, डा0 प्रतिमा गुसा, डा0 शिवांगी, डा0 पिन्दू कुमार एवं डा0 भूपेन्द्र कुमार	फसल अवशेष प्रबन्धन क्यों और कैसे		2022	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
35	डा0 के0 के0 सिंह, डा0 शकुन्तला गुसा एव डा0 डी0 पी0 सिंह	बासमती धान की बीज उत्पादन तकनीकी एवं निर्यात योग्य गुणवतायुक्त उत्पादन		2020	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
36	डा0 के0 के0 सिंह, डा0 शकुन्तला गुसा एव डा0 डी0 पी0 सिंह	प्रमुख फसल की बीज उत्पादन तकनीक		2019	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
37	डा0 के0 के0 सिंह, डा0 शकुन्तला गुसा एव डा0 डी0 पी0 सिंह	मशरूम उत्पादन तकनीक		2019	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
38	डा0 प्रतिमा गुसा	जलवायु परिवर्तन के पर्यावरण पर प्रभाव		2022	--	YES	प्रेरणा पुंज, समाज विकास संस्थान (ट्रस्ट), मेरठ, pp 54-	On University Website	Directorate of Extension
39	Virendra Pal Gangwar, Mukesh Kumar and Vipin Kumar	Floriculture- Field Practices and Management		2022	987-93-91872-14-4	YES	Learning Media Publication, A-16, Aman Vihar, Meerut (UP)	On University Website	Directorate of Extension

40	Virendra Pal Gangwar, Mukesh Kumar and Neelam Kumari	Field Problems of Flower Crops		2023	978-93-91872-34-2	YES	Learning Media Publication, A-16, Aman Vihar, Meerut (UP)	On University Website	Directorate of Extension
41	Dr. Neelam Kumari, Dr. Dangi Pooja Arun, Dr. Virendra Pal Gangwar	A Comprehensive book on Farmers Producer Organizations & Self Help Groups		2023	978-93- 91872-45-8	YES	Learning Media Publication	On University Website	Directorate of Extension
42	Virendra Pal Gangwar, Neelam Kumari and Arvind Kumar	Polyhouse me Sarbsrest Guldaudi ka Utpadhan.		2023	2394-756 X	YES	Fasal Kiranti 38-39	On University Website	Directorate of Extension
43	Aayush Mishra, Neelam Kumari and Virendra Pal Gangwar	Smart Sehri Kheti: Sambabnaye aor Samaseye		2023	2394-756 X	YES	Fasal Kiranti 42-43	On University Website	Directorate of Extension
44	Kumari, N., Mishra, A., Dangi, P. A.	ऊर्ध्ववाधर खेती: चुनीतियां और अवसर		2023	2394-756X	YES	Fasal Kranti	On University Website	Directorate of Extension
45	एस0के0 लोधी	बैंगन की खेती	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	978&93&272&9835&2	YES	Kalayani Publisharsh	On University Website	उद्यान विभाग
46	एस0के0 लोधी	मिर्च की खेती	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	978&93&272&9835&2	YES	Kalayani Publisharsh	On University Website	mjku foHkcx
47	एस0के0 लोधी	मूली की खेती	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	978&93&272&9835&2	YES	Kalayani Publisharsh	On University Website	mjku foHkcx
48	एस0के0 लोधी	खीरे की खेती	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	978&93&272&9835&2	YES	Kalayani Publisharsh	On University Website	mjku foHkcx
49	सेंगर आर.एस., सिंह आलोक कुमार एवं श्रीवास्तव डी.के.	अजीला बढ़ाए पैदावार,		2018		YES	फार्म एन फूड, 1-15 अक्टूबर 28-29	On University Website	Department of Agricultural Biotechnology
50	आर.एस.सेंगर, एम.के.शर्मा और देवेन्द्र कुमार	औषधीय फसल सतावर की उन्नत खेती		2018		YES	फार्म एन फूड जुलाई 26-27A	On University Website	Department of Agricultural Biotechnology
51	सेंगर आर.एस. शर्मा मनोज एवं सिंह आलोक कुमार	जैव प्रौद्योगिकी क्षेत्र कि कुछ उपलब्धियां,		2018		YES	विज्ञान प्रगति, अक्टूबर 2018, 37-39	On University Website	Department of Agricultural Biotechnology
52	सेंगर आर.एस.	पर्यावरण परिवर्तन से कृषि को बचाने की आवश्यकता		2018		YES	विज्ञान गरिमा सिंधु जनवरी से मार्च 65&69A	On University Website	Department of Agricultural Biotechnology
53	सेंगर आर.एस.	प्लास्टिक प्रदूषण और उसका निराकरण		2018		YES	प्रतियोगिता दर्पण, अक्टूबर 115-118	On University Website	Department of Agricultural Biotechnology
54	Sengar R.S.	Bio fertilizers for sustainable food production.		2018		YES	Kurukshetra, December vol. 67	On University Website	Department of Agricultural Biotechnology
55	Sengar R.S.	Career Opportunities and Scope in Agricultural Meteorology.		2018		YES	Pratiyogita Darpan, December 103-104	On University Website	Department of Agricultural Biotechnology
56	Sengar R.S.	Environment pollution & its Control by trees.		2018		YES	Pratiyogita Darpan, August, 96-97.	On University Website	Department of Agricultural Biotechnology
57	Sengar R.S.	Organic farming: A gateway for sustainable farming & enhancing farmer's income.		2018		YES	Smart Agripost, June, 24-29	On University Website	Department of Agricultural Biotechnology
58	Kapoor, N., Tirpathi A. and Singh S.	स्वास्थ्यवर्धक गिलोय (टीनोस्पोरा कार्डीफोलिया): जीवनदायिनी अमृत		2018		YES	Krishi jagran (https://hindi.krishijagran.com/editorial/healthy-giloy-teenospora-cardifolia-	On University Website	COB

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59	Singh A.K., Sharma M.K. and Sengar R.S.	Use of Bioplastics: Rising Towards A Sustainable Agriculture.		2019	ISSN:0537-1589	YES	Indian Farmers Digest, 52(2): 27-30.	On University Website	Department of Agricultural Biotechnology
60	सैंगर आर.एस.	एगीबिजनेस से किसानो का कायाकल्प		2019		YES	प्रतियोगिता दर्पण नवंबर 2019 ist 100 & 102A	On University Website	Department of Agricultural Biotechnology
61	सैंगर आर.एस.	कृषक समृद्धि हेतु कृषि का व्यवसाईकरण		2019		YES	प्रतियोगिता दर्पण, दिसंबर ist 97-99	On University Website	Department of Agricultural Biotechnology
62	सैंगर आर.एस.	गाँव से ग्रामीनो का पलायन: ज्वलंत समस्या		2019		YES	सामान्य ज्ञान दर्पण फरवरी, ४७-४८	On University Website	Department of Agricultural Biotechnology
63	सैंगर आर.एस.	पर्यावरण सुरक्षा हेतु जैविक खेती		2019		YES	प्रतियोगिता दर्पण, फरवरी, ist १२५-१२७ और १६९	On University Website	Department of Agricultural Biotechnology
64	सैंगर आर.एस. , सिंह आलोक कुमार	वायोटेक्नोलॉजी की उत्पादकता बढ़ने में योगदान		2019		YES	कहर, 6 (4)	On University Website	Department of Agricultural Biotechnology
65	सैंगर आर.एस.	बीज गन्ना उत्पादन		2019		YES	जुलाई-दिसम्बर, कृषि दर्शिका 7-10।	On University Website	Department of Agricultural Biotechnology
66	सैंगर आर.एस.	वर्टिकल फार्मिंग : भविष्य की खेती		2019		YES	सामान्य ज्ञान दर्पण, नवंबर ist 49-50।	On University Website	Department of Agricultural Biotechnology
67	सैंगर आर.एस.	वैश्विक तापमान वृद्धि कम करने का प्रबंधन A		2019		YES	प्रतियोगिता दर्पण, मई 77-78A	On University Website	Department of Agricultural Biotechnology
68	Sengar R.S., Kumar M. and Chaudhary, R	Banana Farming For Enhancing Income And Sustaining Livelihoods.	Krishi Jagaran	2019	ISSN: 2455-1074	YES	Krishi Jagaran	On University Website	Department of Agricultural Biotechnology
69	Sengar R.S., Singh A. and Singh G	Cultivation Of Winter Mushroom.		2019	ISSN:0537-1589	YES	Indian Farmers' Digest, 7-10	On University Website	Department of Agricultural Biotechnology
70	Sengar R.S.	Effect of climate change on agriculture biodiversity and food security.		2019		YES	Pratiyogita Darpan, nov., 93-95	On University Website	Department of Agricultural Biotechnology
71	Sengar R.S.	Genetically modified crops: Need for rational evaluation.		2019		YES	Pratiyogita Darpan, Feb., 105-109	On University Website	Department of Agricultural Biotechnology
72	Varsha Rani and R. S. Sengar	Sugarcane Varieties suitable under Abiotic stress conditions.		2020	ISSN: 2455-1074	YES	Krishi Jagran	On University Website	Department of Agricultural Biotechnology
73	सैंगर आर.एस	अदरक की वैज्ञानिक बिधि से खेती		2020		YES	फार्म एन फूड, सितम्बर 13	On University Website	Department of Agricultural Biotechnology
74	सिंह सतपाल, सिंह गोपाल एवं सैंगर आर.एस	कैसे हो मशरूम का अच्छा उत्पादन		2020		YES	फार्म एन फूड, सितम्बर 13।	On University Website	Department of Agricultural Biotechnology
75	सैंगर आर.एस	जलवायु परिवर्तन के अनुरूप संरक्षित खेती		2020		YES	सामान्य दर्पण, अप्रैल, 58-59.	On University Website	Department of Agricultural Biotechnology
76	सैंगर आर.एस सिंह आलोक कुमार एवं श्रीवास्तव डी के	पपीते की उन्नत प्रजातियों की वैज्ञानिक खेती		2020	ISSN: 0971-2984	YES	जुलाई से अगस्त फल फूल पेज 46 दो 49	On University Website	Department of Agricultural Biotechnology

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77	अरुण कुमार, सेंगर आर.एस	पराली प्रबंधन की तकनीक		2020		YES	सामान्य ज्ञान दर्पण जुलाई, अगस्त, 46-47	On University Website	Department of Agricultural Biotechnology
78	सेंगर आर.एस सिंह आलोक कुमार एवं सिंह अभिषेक	संकल्प और समय से हराए कोरोना		2020		YES	किसान भारती, मई 23-27.	On University Website	Department of Agricultural Biotechnology
79	Sengar R.S., Singh Alok Kumar and Chaudhary Reshu	Enhancing production through new rural technologies.		2020	ISSN:0537-1589	YES	Indian Farmers' Digest, Aug. 2020	On University Website	Department of Agricultural Biotechnology
80	Singh Alok Kumar and Sengar R.S.	Environmental pollution and its impact.		2020	ISSN:0537-1589	YES	Indian Farmers' Digest, 53(02): 22-25.	On University Website	Department of Agricultural Biotechnology
81	Sengar R.S. and kumar , A.S	Genetically modified crops: impact on environment.		2020		YES	Pratiyogita Darpan, nov., 93-95	On University Website	Department of Agricultural Biotechnology
82	Sengar R.S. and Singh Alok Kumar	Global food security and sustainable progress achieving through agriculture.		2020		YES	Pratiyogita Darpan, Sep., 94-95	On University Website	Department of Agricultural Biotechnology
83	Sengar R.S.	Global warming and adaptation to climate change.		2020		YES	Pratiyogita Darpan, july, 95-96	On University Website	Department of Agricultural Biotechnology
84	Sengar R.S.	Green Vegetables Used as a Booster of Immunity.		2020		YES	Pratiyogita Darpan, Dec., 86-88	On University Website	Department of Agricultural Biotechnology
85	Sengar R.S.	Integratade development of horticulture.		2020		YES	Pratiyogita Darpan, Oct., 95-97	On University Website	Department of Agricultural Biotechnology
86	Sengar R.S., Singh Alok Kumar., Chaudhary Reshu and Rana. Arvind	Mango Emperor to combact against several chronic Disease .		2020	ISSN:0537-1589	YES	Indian farmers digest, Sep.,19-22	On University Website	Department of Agricultural Biotechnology
87	Sengar R.S.	Soil Pollution and its Managements.		2021		YES	Pratiyogita Darpan, feb., 89-92.	On University Website	Department of Agricultural Biotechnology
88	सेंगर आर.एस. एवं सिंह आलोक कुमार	अमृत खेती है मृदा को समृद्ध करने का प्राकृतिक तरीका		2021	ISSN: 0023-1088	YES	खेती अगस्त पेज 30 से 32	On University Website	Department of Agricultural Biotechnology
89	अरुण कुमार एव आर.एस. सेंगर.	उन्नत तकनीकी अपनाने से उत्पादन लगत करें कम,		2021		YES	फार्म एंड फूड, फरवरी, पेज. 4-6	On University Website	Department of Agricultural Biotechnology
90	सेंगर आर एस	ग्रामीण स्कूली शिक्षा प्रबंधन की चुनौतियां तथा उपलब्धियां		2021		YES	प्रतियोगिता दर्पण दिसंबर 81 से 88	On University Website	Department of Agricultural Biotechnology
91	सिंह आलोक कुमार और सेंगर आर एस	शीष्मकालीन मृग की उन्नत खेती		2021	ISSN: 0023-1088	YES	पत्रिका खेती मई 35 से 37	On University Website	Department of Agricultural Biotechnology
92	सेंगर आर एस और चौधरी रेशु	पपीते की फसल में विषाणु रोग प्रबंधन		2021		YES	फार्म एंड फूड पत्रिका नवंबर 1 से 15 नवंबर पेज 8 से 10	On University Website	Department of Agricultural Biotechnology
93	सिंह सूर्य प्रताप रानी वर्षा एवं सेंगर आर एस	प्लास्टिक ट्रे शंकर सब्जियों की उत्तम पौध तैयार करने की एक नवीनतम विधि		2021		YES	कहार अक्टूबर से दिसंबर 8 वॉल्यूम 4 पेज 12 से 13	On University Website	Department of Agricultural Biotechnology
94	सेंगर आर एस	भूमि की उर्वरा शक्ति बढ़ाने में फसल चक्र की उपयोगिता		2021		YES	सामान्य ज्ञान दर्पण दिसंबर 51 से 52	On University Website	Department of Agricultural Biotechnology

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95	सिंह आलोक कुमार सिंह अभिषेक एवं सेंगर आर.एस.	वैज्ञानिक विधि से मडवा की खेती		2021	ISSN: 0023-1088	YES	मार्च खेती पत्रिका पेज 16 से 19	On University Website	Department of Agricultural Biotechnology
96	सेंगर आर एस	सर्दी में पाली से कैसे करें फसलों की सुरक्षा		2021		YES	किसान भारती नवंबर पेज 8 से 12	On University Website	Department of Agricultural Biotechnology
97	Sengar R.S.	Accelerating Growth in Agriculture for Enhancing Food Production.		2021		YES	Pratiyogita Darpan, Sep., 99-103.	On University Website	Department of Agricultural Biotechnology
98	Surya Pratap Singh and R.S.Sengar	Boosting agri sector through investment in infrastructure and processing.		2021		YES	Pratiyogita Darpan, July, 97	On University Website	Department of Agricultural Biotechnology
99	Gupta Shalini Sengar R.S., Singh Alok Kumar and Singh Bijendra	enhance the income of farmer through the new initiatives in agriculture.		2021		YES	September page 27 To 30	On University Website	Department of Agricultural Biotechnology
100	Sengar R.S.	Impact of Global Warming on Agriculture and its Adaptation.		2021		YES	Pratiyogita Darpan, April., 96-99.	On University Website	Department of Agricultural Biotechnology
101	Sengar R.S., Singh Alok Kumar and Shrivastava DK	New techniques for enhancing of papaya production.		2021	ISSN:0537-1589	YES	Indian Farmers Digest, volume 54 number 03 March, Page 8-10.	On University Website	Department of Agricultural Biotechnology
102	Sengar R.S., Singh Alok Kumar and Visen Shalini Singh	operation green for the promotion of green good deeds.		2021	ISSN:0537-1589	YES	Indian farmers digest October page 37 to 40	On University Website	Department of Agricultural Biotechnology
103	Sengar R.S. and Singh Alok Kumar	Organic farming and ancient art with promising future.		2021	ISSN:0537-1589	YES	Indian Farmers Digest, volume 54 number 04 April, Page 06-10.	On University Website	Department of Agricultural Biotechnology
104	Sengar R.S.	organic farming for sustainable environment.		2021	ISSN:0537-1589	YES	Indian farmers digest August page 4 to 8	On University Website	Department of Agricultural Biotechnology
105	Vishwajeet Yadav, Mukesh Kumar	कृषि में औद्योगिकी का समाजीकरण		2022	-	YES	Krishak Bharti, (M.P.)	On University Website	Department of Agricultural Biotechnology
106	सेंगर आर एस	कार्बनिक प्रदूषक कारक प्रभाव तथा उनका निवारण		2022		YES	सामान्य ज्ञान दर्पण दिसंबर पेज 50 से 51	On University Website	Department of Agricultural Biotechnology
107	सेंगर आर एस	कृषि में बायो सेंसर की उपयोगिता		2022		YES	प्रतियोगिता दर्पण दिसंबर पेज 105 से 107	On University Website	Department of Agricultural Biotechnology
108	सेंगर आर एस	ड्रोन किसानों की आय बढ़ाने में उपयोगी		2022		YES	प्रतियोगिता दर्पण नवंबर पेज 106 से 128	On University Website	Department of Agricultural Biotechnology
109	सेंगर आर एस	पराती प्रबंधन की तकनीक		2022		YES	सामान्य ज्ञान दर्पण जनवरी पेज 45 से 46	On University Website	Department of Agricultural Biotechnology
110	सेंगर आर एस	सर्दी में पाला प्रबंधन		2022	ISSN: 0023-1088	YES	खेती नवंबर पेज 20 से 22	On University Website	Department of Agricultural Biotechnology
111	Sengar R.S., Krishanu and Rani Varsha.	Agriculture education is the best investment for harnessing the youth talent in India.		2022	ISSN:0537-1589	YES	India Farmers' Digest. November	On University Website	Department of Agricultural Biotechnology
112	Sengar R.S., Singh Surya Pratap and Rani Varsha.	Generating jobs and growing income by accelerating investment.		2022	ISSN:0537-1589	YES	India Farmers' Digest. October: 35-38	On University Website	Department of Agricultural Biotechnology

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113	Sengar R.S.	Global warming and environmental issues in 21st century.		2022		YES	Pratiyogita Darpan, January, 89-101	On University Website	Department of Agricultural Biotechnology
114	Sengar R.S.	Green revolution pushed many paddy varieties to brink of extinction.		2022		YES	The Times of India 29 April	On University Website	Department of Agricultural Biotechnology
115	Sengar R.S.	Impact of Climate Change on Next Generation.		2022		YES	Pratiyogita Darpan, July, 107-149	On University Website	Department of Agricultural Biotechnology
116	Sengar R.S.	Opportunities for digitalization of rural India through public private partnership.		2022		YES	Pratiyogita Darpan, March, 134-136	On University Website	Department of Agricultural Biotechnology
117	Sengar R.S.	Organic Farming for Eco-friendly Agriculture.		2022		YES	Pratiyogita Darpan. February: 79-80	On University Website	Department of Agricultural Biotechnology
118	Sengar R.S.	Potassium Bio-fertilizers Technology for sustainable agriculture.		2022		YES	Pratiyogita Darpan. March: 87-146	On University Website	Department of Agricultural Biotechnology
119	Sengar R.S.	Pulses for nutritious food and sustainable agriculture.		2022		YES	Pratiyogita Darpan, April, 111,117	On University Website	Department of Agricultural Biotechnology
120	Vikas Singh, Mukesh Kumar	जैविक विधि से ट्राइकोडर्मा (जैवकवकाशी) द्वारा गन्ने की फसल में रोग नियंत्रण		2023	-	YES	Krishak Bharti, (M.P.)	On University Website	Department of Agricultural Biotechnology
121	Vikas Singh, Mukesh Kumar	मशरूम उत्पादन द्वारा किसानों की आय में वृद्धि		2023	-	YES	Krishak Bharti, (M.P.)	On University Website	Department of Agricultural Biotechnology
122	Vikas Singh, Mukesh Kumar	नैनो उर्वरक के प्रयोग से फसल उत्पादन में बढ़ोतरी		2023	-	YES	Farm and Food, ICAR (New Delhi)	On University Website	Department of Agricultural Biotechnology
123	Vikas Singh, Mukesh Kumar	प्लांट टिशू कल्चर द्वारा रोग मुक्त नर्सरी तैयार करना		2023	-	YES	Krishak Bharti (M.P.)	On University Website	Department of Agricultural Biotechnology
124	Vikas Singh, Mukesh Kumar	गन्ने की नई किस्म CoLk-14201 (को.लख. 14201) की प्रमुख विशेषताएं		2023	-	YES	Krishak Bharti (M.P.)	On University Website	Department of Agricultural Biotechnology
125	Vikas Singh, Mukesh Kumar	जैवप्रौद्योगिकी द्वारा विकसित गोल्डन राइस (सुनहराचावल)		2023	-	YES	Krashak Aradhana (M.P.)	On University Website	Department of Agricultural Biotechnology
126	Pankaj Chauhan, RS Sengar, Neelesh Kapoor and Aditya Pathak	A handbook of Plant and Environmental Biotechnology		2023	SVPUAT, Meerut	YES		On University Website	Department of Agricultural Biotechnology
127	Sengar R.S.	Management of Stubble burning for eco-friendly environment.		2023		YES	Pratiyogita Darpan. January: 88-90	On University Website	Department of Agricultural Biotechnology
128	Kapoor, N., Sirohi A., Kumar R., and Arzoo	Krishi me Jevprodoyogiki		2023	0023-1088	YES	Kheti magazine	On University Website	COB
129	Malyaj R Prajapati, Jitender Singh and Pankaj Kumar	Discovery of a Novel Alphaendornavirus in Plantago ovata Using Transcriptome Data Analysis		2023	2320-1193	YES	Agrica	On University Website	Bioinformatics, COB
130	Pankaj Kumar, Malyaj R Prajapati and Jitender Singh	Identification and Characterization of Microbial Pathogens in Agriculture Through High Throughput Sequencing		2023	2320-1194	YES	Agrica	On University Website	Bioinformatics, COB

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131	Pankaj Kumar and Malyaj R Prajapati	Proceedings of Faculty Training Integrating Molecular and Bioinformatic Tools for Advancing Agriculture & Allied Sciences		2023	979-8891862357	YES		On University Website	Bioinformatics, COB
132	Khyati Lehari, Mukesh Kumar, Vishakha Burman, and Aastha	Wheat performs in Heat stress condition: A Review		2018	2349-5162	YES	<i>Journal of Emerging Technologies and Innovative Research. 5 (8): 1065-1072</i>	On University Website	Department of Agricultural Biotechnology
133	Manoj K. Yadav1*, Priya2, Mukesh Kumar1, Vaishali and R.S. Sengar1	Plant Cell Culture—A Potent Tool To Enhance The Crop Productivity And Helps Farmers To Generate Extra Income		2019	0974-8784	YES	<i>Annals of Horticulture</i>	On University Website	Department of Agricultural Biotechnology
134	Rajendra Kumar*,1, Neelam Yadav2, Renu Yadav3 and Vaishali 4	Traditional - Biotechnologically Processed Foods Vs Nutritional Security And Sustainable Agricultural Practices		2019	0972-6152	YES	<i>Progressive Agriculture</i>	On University Website	Department of Agricultural Biotechnology
135	Vaishali 1, Megha Singh1, Lalit Kumar2, Aastha1, Naresh Pratap Singh3, Rajendra Kumar4	An Overview On Relationship Between Chalcone Synthase And Stress Management In Plants		2019	0972-6152	YES	<i>Progressive Agriculture</i>	On University Website	Department of Agricultural Biotechnology
136	Sundeep kumar and Arvind M. kayastha	Plant Ureases: Biochemistry structure, physiological functions, role of ureases applications in industry				YES	Plant Ureases	On University Website	COB
137	S.K Tripathi	ROLE OF HORTICULTURE IN BIODIVERSITY CONSERVATION		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Cost and Time: To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
138	Arvind Kumar	POST HARVEST MANAGEMENT VALUE ADDITION NAD MARKETING OF HORTICULTURE PRODUCE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Cost and Time: To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
139	Arvind Kumar	STUDY TO IDENTIFY SUITABLE TIME AND TECHNIQUE OF PROPAGATION IN PEACH (PRUNUS PERSICA L.) UNDER WESTERN U.P. CONDITION		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Cost and Time: To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
140	Satya Prakash	QUALITY PRODUCTION OF GUAVA THROUGH CROP REGULATION		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Cost and Time: To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science


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141	Vipin Kumar	UTILISATION OF GENETIC DIVERSITY IN CROP IMPROVEMENT IN HORTICULTURAL CROPS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
142	Satya Prakash	GROWTH YIELD AND QUALITY OF ONION (ALLIUM CEPA L.) AS INFLUENCED BY INM APPROACH		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
143	S.K Tripathi	ROLE OF BIOTECHNOLOGY IN THE DEVELOPMENT OF HORTICULTURAL CROP PRODUCTION		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
144	Satya Prakash	QUALITY PRODUCTION OF MANGO THROUGH INTEGRATED NUTRIENT MANAGEMENT		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
145	Satya Prakash	ROLE OF PLANT GROWTH AND THEIR EFFECTS ON PLANT		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
146	Vipin Kumar	BIOFORTIFICATION OF VEGETABLE CROPS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
147	Yashraj	SEVERAL USES OF GUAR GUM IN DAY TO DAY LIFE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science

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148	Arvind Kumar	DRONES : AN ADVANCEMENT IN INNOVATIVE TECHNOLOGY IN AGRICULTURE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
149	Vipin Kumar	INNOVATIVE APPROACH FOR SMART HORTICLTURE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
150	Vipin Kumar	MODERN AGRICULTURE AND INFORMATION TECHNOLOGY		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
151	Satya Prakash	ROLE OF BIO-FERTILIZERS IN VEGETABLE PRODUCTION		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
152	Satya Prakash	FUNCTION OF NANO FERTILIZERS IN SMART AGRICULTURE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
153	Hariom Katiyar	PERI-URBAN VEGETABLE CULTIVATION IN MEERUT		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
154	Satya Prakash	NUTRITIONAL PROPERTIES AND HUMAN HEALTH BENEFITS OF ONION (ALLIUM CEPA L.)		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science

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155	Vipin Kumar	NANO-PRIMING AS EMERGING SEED PRIMING TECHNOLOGY FOR SUSTAINABLE AGRICULTURE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
156	Satya Prakash	ROLE OF MORINGA (MORINGA OLEIFERA) IN HUMAN HEALTH		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
157	Vikash Tyagi	SPEED BREEDING UTILIZATION IN VEGETABLE CROPS IMPROVEMENTS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
158	Vipin Kumar	BIOFORTIFICATION in VEGETABLE CROPS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
159	Vipin Kumar	HYDROPONICS : AN INNOVATIVE WAY FOR PRODUCTION OF VEGETABLE CROPS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
160	Vipin Kumar	MICOBIAL BIO-PRIMING REPLACING CHEMICAL FERTILIZERS IN VEGETABLE CROPS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
161	Manoj Kumar Singh	ORGANIC VEGETABLE CROP PRODUCTION:NEEDS AND RESPONSE		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science

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162	Arvind Kumar	CHARACTERIZATION AND EVALUATION OF DIFFERENT GERMPLOSM OF VEGETABLE MUSTARDS (SAAG SARSON) FOR NORTH WEST PLAINS ZONE OF U.P.		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
163	Mukesh kumar	DEVELOPMENT OF AGRICULTURAL RESEARCH THROUGH VERTICAL FARMING AND ORGANIC FARMING		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Floriculture
164	Arvind Kumar	TO ACCESS THE EFFECT OF PRUNING ON FRUITY QUALITY IN GUAVA (PSIDIUM GUAJAVA L.)		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
165	Vipin Kumar	STUDIES OF VEGETATIVE AND REPRODUCTIVE ATTRIBUTES OF POMOGANATE (PUNICA GRANATUM L.) CULTIVARS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
166	Arvind Kumar	TO EVALUATE DIFFERENT ELITE MANGO VARIETIES SUITABLE FOR NORTH WESTERN PLAIN ZONE OF U.P. (INDIA)		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
167	Vipin Kumar	TO FIND OUT SUITABLE VARIETY OF APPLE FOR NORTH WESTERN PLAIN ZONE OF UTTAR PRADESH		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
168	Satya Prakash	QUALITY SEEDLING PRODUCTION OF PAPAYA		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Science & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science

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169	Vipin Kumar	NUTRIENT MANAGEMENT IN HORTICULTURE CROPS		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
170	Satya Prakash	MACHAN PRODUCTION TECHNIQUE OF BITTER GOURD FOR QUALITY YIELD AND HIGHER INCOME IN WESTERN UTTAR PRADESH		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
171	S.K Tripathi	SCOPE OF FRUITS AND VEGETABLES PRESERVATION IN INDIA		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
172	Satya Prakash	MAJOR CONSTRAINTS OF EXPORT QUALITY FRUIT PRODUCTION AND THEOR REMEDIES		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
173	Vipin Kumar	MICROGREENS : A NUTRITIOUS FOOD FOR 21TH CENTURY		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
174	Satya Prakash	QUALITY PRODUCATION OF HORTICULTURAL CROPS FOR PROMOTION EXPORT		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Vegetable Science
175	S.K Tripathi	ROLE OF FRUIT AND VEGETABLE IN HUMAN HEALTH		2022	978-93-91872-18-2	YES	In proceeding of 5th Global Meet on Sciencee & Technology (GMST-2021) for Minimizing Innovation Costand Time:To Make a Long Story Short held at Subharti University Meerut	On University Website	Fruit Science
176	Bijendra Singh	ORGANIC HORTICULTURE: CHALLENGES AND FUTURE POSSIBILITIES IN INDIAN SCENARIO		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT	On University Website	Vegetable Science

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177	Bijendra Singh	EFFECT OF INTEGRATED NUTRIENT MANAGEMENT ON GROWTH AND YIELD ATTRIBUTES OF CABBAGE (<i>Brassica oleracea</i> Var. <i>CAPITATA</i> L.)		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17 Nov. 2018	On University Website	Vegetable Science
178	Vipin Kumar	GROWTH AND YIELD OF PEA (<i>Pisum sativum</i> L.) cv. AZAD P-1 AS INFLUENCED BY NADEP COMPOSTS PREPARED BY USING DIFFERENT RAW MATERIALS		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17 Nov. 2018	On University Website	Vegetable Science
179	Arvind Kumar	STUDIES ON FRUITING BEHAVIOUR POMEGRANATE (<i>PUNICA GRANATUM</i> L.) WITH SPECIAL REFERENCE TO RED ARIL CULTIVARS		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17	On University Website	Fruit Science
180	Arvind Kumar	STUDIES ON TIME AND TECHNIQUES OF PROPAGATION IN GUAVA (<i>PSIDIUM GUJAVA</i> L.)		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT	On University Website	Fruit Science
181	Arvind Kumar	STUDIES ON BIOCHEMICAL PARAMETERS OF POMEGRANATE (<i>PUNICA GRANATUM</i> L.) CULTIVARS		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT	On University Website	Fruit Science
182	Mukesh Kumar	STUDIES ON COMBINING ABILITY ANALYSIS FOR YIELD AND ITS CONTRIBUTING TRAITS IN CHICKPEA (<i>Cicer arietinum</i> L.)		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17	On University Website	Floriculture
183	Mukesh Kumar	ESTIMATION OF HETEROSIS FOR GRAIN YIELD AND ITS IMPORTANT COMPONENTS IN CHICKPEA (<i>Cicer arietinum</i> L.)		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17	On University Website	Floriculture
184	Mukesh Kumar	EVALUATION OF GENETIC PARAMETERS FOR GRAIN YIELD AND YIELD CONTRIBUTING CHARACTER AMONG PARENTS AND THEIR F1S IN CHICKPEA (<i>Cicer arietinum</i> L)		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17 Nov. 2018	On University Website	Floriculture
185	Mukesh Kumar	ESTIMATION OF CHARACTER ASSOCIATION AND DIRECT AND INDIRECT EFFECT OF DIFFERENT CHARACTERS ON GRAIN YIELD AMONG PARENTS AND THEIR F1S IN CHICKPEA (<i>Cicer arietinum</i> L)		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT Bali (Indonasia) on 13-17 Nov. 2018	On University Website	Floriculture
186	Satya prakash	POLYHOUSE FARMING - A NEW CONCEPT OF HORTICULTURE		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT	On University Website	Vegetable Science

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187	Satya prakash	INCREASE PULSE PRODUCTION THROUGH CLUSTER FRONTLINE DEMONSTRATION		2018		YES	In Proceeding of 2nd global meet on Science and Technology for ensuring quality life (GMST-2018) AT	On University Website	Vegetable Science
188	Mukesh Kumar	Effect of seed treatment by gamma rays on growth, flowering and yield of papaya (Carica papaya L.) CV. Pusa Dwarf		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Floriculture
189	Arvind Kumar	Implementing organic certification standards: enhancing sustanability in horticulture		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science
190	Arvind Kumar	Promoting Agroecology in Horticulture : Policies for sustainable farming practices		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science
191	Arvind Kumar	Investing in research and development for sustainable crop breeding in horticulture		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science
192	Manoj Kumar Singh	Introduction of underutilized horticultural crop for new era		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
193	Arvind Kumar	Evaluation of different elite guava (<i>Psidium guajava</i> L.) Varieties for North western plain zone of UP		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science
194	Satya Prakash	Nanomaterials and vegetable crops : putting the idea of sustainable production into practice		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
195	Arvind Kumar	The role of climate smart agriculture in mitigating climate change impact on crop productions		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science

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196	Arvind Kumar	Smart irrigation systems : optimizing water use efficiency in agriculture		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science
197	Arvind Kumar	Artificial Intelligence in agriculture transforming farming practices for a sustainable future		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Fruit Science
198	Vipin Kumar	Hydroponic crop production : addressing challenges in maximizing potential		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
199	Satya Prakash	Enhancing vegetable production through optimized irrigation scheduling strategies		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
200	Sarvesh Kumar Lodhi	Sustainable Vegetable preservation uneveling next generation post harvest technologies to combat waste and elevate nutritional resilience		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
201	Riya Jakhwal	Natural Farming : Benefits of mixed cropping in vegetable farming		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
202	Vipin Kumar	The nutritional value of green leafy vegetables		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
203	Satya Prakash	Empowering farmers : socio-economic impacts of natural farming practices		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
204	Satya Prakash	Boosting vegetable nutrition: Novel strategies for enhancing nutrient density		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science


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205	Satya Prakash	Sustainable utilization of vegetable waste		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
206	Satya Prakash	The significance of protected cultivation in susatinable vegetable productionClimate resilient horticulture modelling technology		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
207	Manoj Kumar Singh	Climate resilient horticulture modelling technology		2024		YES	In proceeding of ICAR Sponsord National Symposium on Sustainable Agricultural practices for food security and environmental conservation,	On University Website	Vegetable Science
208	MANOJ KUMAR SINGH	MEDICINAL AND BIOCHEMICAL PROPERTIES OF MORENGA		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
209	ARVIND KUMAR	IMPORTANCE OF HI-TECH HORTICULTURE IN INDIA		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	FRUIT SCIENCE
210	VIPIN KUMAR	GRENN LEAFY VEGETABLES IMPORTANCE IN HUMAN DIETAND ITS HEALTH BENEFITS		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on 12-13 Sep, 2021	On University Website	VEGETABLE SCIENCE
211	VIPIN KUMAR	HOW GROWING VEGETABLE INFLUENCE FARMERS		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
212	VIPIN KUMAR	HEALTH BENEFITS OF GARLIC (ALLIUM SATIVUM)		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
213	SATYA PRAKASH	IMPACTS OF MODERN HORTICULTURE ON THE ENVIRONMENT EFFECTS		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
214	ARVIND KUMAR	EFFECT OF VARIOUS MYCORRHIZAL PRODUCTS ON GROWTH AND YIELD ATTRIBUTES OF CHILLI		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on 12-13 Sep, 2021	On University Website	FRUIT SCIENCE
215	ARVIND KUMAR	EFFECT OF PRUNING INTENSITY ON SIZE, YIELD AND QUALITY PARAMETERS OF GUAVA		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on 12-13 Sep, 2021	On University Website	FRUIT SCIENCE
216	RAJAT RAJPUT	ROLE OF GRAFTING IN VEGETABLE CROPS		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	FRUIT SCIENCE
217	SATYA PRAKASH	PRINCIPLES AND PRACTICES OF ORGANIC VEGETABLE PRODUCTION		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE

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218	VIPIN KUMAR	BIOLOGICALLY ACTIVE COMPOUND AND THEIR HEALTH-PROMOTING PROPERTIES IN AMARANTH (AMARANTHUS SP.) SEEDS		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on 12-13 Sep, 2021	On University Website	VEGETABLE SCIENCE
219	MANOJ KUMAR SINGH	PROTECTED CULTIVATION TECHNOLOGY IN VEGETABLES CROPS		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
220	VIPIN KUMAR	PLANT DISEASE IN REFERENCE TO GLOBAL FOOD SECURITY AND CHANGING CLIMATE		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on 12-13 Sep, 2021	On University Website	VEGETABLE SCIENCE
221	SATYA PRAKASH	POST HARVEST HANDLING OF FRUITS AND VEGETABLES		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
222	VIPIN KUMAR	BIOFORTIFICATION OF PEA (PISUM SATIVUM L.)		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPUAT, Meerut on	On University Website	VEGETABLE SCIENCE
223	BIJENDRA SINGH	HORTICULTURE A VIBRANT COMMERCIAL VENTURE FOR NUTRITIONAL SECURITY		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
224	BIJENDRA SINGH	ROLE OF HORTICULTURE IN FOOD AND NUTRITIONAL SECURITY IN INDIA		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
225	MUKESH KUMAR	NANOFERTILIZERS AND THEIR ROLES IN SUSTAINABLE AGRICULTURE		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	FLORICULTURE
226	ARVIND KUMAR	EFFECT OF FOLIAR APPLICATION OF MICRONUTRIENTS ON REPRODUCTIVE PARAMETERS OF GUAVA (<i>PSIDIUM GUAJAVA</i> L.)		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	FRUIT SCIENCE
227	ARVIND KUMAR	EFFECT OF FOLIAR APPLICATION OF MICRONUTRIENTS ON PHYSICAL QUALITY PARAMETERS OF GUAVA (<i>PSIDIUM GUAJAVA</i> L.)		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	FRUIT SCIENCE
228	MANOJ KUMAR	GROWTH, FLOWERING AND BULB YIELD OF TUBEROSE (<i>POLIANTHES TUBEROSA</i> L.) CV. MEXICAN SINGLE AS AFFECTED BY NITROGEN AND PHOSPHORUS UNDER VARYING SPACING		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	VEGETABLE SCIENCE
229	MUKESH KUMAR	GROWTH AND YIELD OF ARVI (<i>COLOCASIA ESCULENTA</i> L.) AS AFFECTED BY DIFFERENT DOSES OF NITROGEN, PHOSPHORUS AND POTASSIUM		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	FLORICULTURE 

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230	MUKESH KUMAR	EFFECT OF INTIGRATED NUTRIENT MANAGEMENT OF GROWTH AND YIELD OF GARLIC (<i>ALLIUM SATIVUM</i> L.		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	FLORICULTUR E
231	VIPIN KUMAR	INDIA 2030: A BIG EXPORTER OR A BIG IMPORTER		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
232	SATYA PRAKASH	ASSESSMENT OF PRODUCTIVITY AND SOIL FERTILITY OF SAHARANPUR IN IRRIGATED AGRO-ECOSYSTEM OF WESTERN UTTAR PRADESH		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	VEGETABLE SCIENCE
233	MANOJ KUMAR SINGH	STUDIES ON CHARACTER ASSOCIATION, PATH ANALYSIS AND GENETIC DIVERGENCE IN PEA (<i>PISUM SATIVUM</i>)		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	VEGETABLE SCIENCE
234	SATYA PRAKASH	ROLE OF MICROGREENS TOWARD HUMAN HEALTH		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
235	MUKESH KUMAR	MICROGREENS : AN OPTION OF FOOD AND NUTRITIONAL SECURITY		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	FLORICULTUR E
236	MUKESH KUMAR	ESTIMATION OF GENETIC DIVERSITY IN DESI CHICKPEA (<i>CICER ARIETINUM</i> L.) GERMPLASM FOR AFRO-MORPHIC TRAITS		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	FLORICULTUR E
237	MUKESH KUMAR	ESTIMATION OF GENETIC DIVERSITY IN DESI CHICKPEA (<i>CICER ARIETINUM</i> L.) GERMPLASM USING SSR MARKERS		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	FLORICULTUR E
238	MUKESH KUMAR	GENETIC ANALYSIS FOR VARIOUS QUANTITATIVE TRAITS OF CHICKPEA (<i>CICER ARIETINUM</i> L.) GERMPLASM		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec. 2019	On University Website	FLORICULTUR E
239	RAKESH KUMAR	ADVANCES IN BREEDING FOR ORGANIC VEGETABLE FARMING		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
240	BIJENDRA SINGH	PROTECTED CULTIVATION IN HORTICULTURAL CROPS		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
241	MANOJ KUMAR SINGH	GENETIC VARIABILITY ANALYSIS IN OKRA (<i>ABELMOSCHUS ESCULENTUS</i> (L.) MOENCH)		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE

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242	SATYA PRAKASH	STUDY ON THE ROLE OF VEGETABLES TOWARDS INCREASING THE INCOME OF THE FARMERS		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
243	BIJENDRA SINGH	HERBAL MEDICINES IN INDIA		2021	978-93-91872-12-0	YES	In proceedig of global meet on Science and Technology, Held at SVPDAT, Meerut on	On University Website	VEGETABLE SCIENCE
244	BIJENDRA SINGH	CUCURBITS : AN INTRODUCTION OF PLANT GROWTH REGULATORS (PGRS)		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
245	BIJENDRA SINGH	IMPACT OF PROTECTED CULTIVATION IN VEGETABLES CROPS - AN OVERVIEW		2019		YES	In proceedings of 3rd Global meet on Science and Technology, Held at NRCSS Ajmer (Raj.) on 01-03 Dec.	On University Website	VEGETABLE SCIENCE
246	VIPIN KUMAR	UTILIZATION OF NANO TECHNOLOGY ON VEGETABLE CROPS		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
247	Satya Prakash	Recent Advances of Fertigation Techniques In Vegetable Crops		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
248	Vipin Kumar	Hydroponics : A Vital Techniques In Water Scarcity Condition Of Indian agriculture		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
249	S.K. Lodhi	Advanced Of artificial Intelligence For Smart Horticulture		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
250	Manoj Kumar Singh	Production Of Potato Seed (Mini-Tuber) In Aeroponic System		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
251	Satya Prakash	Tissue Culture : As a Plant Production Strategy For Horticultural Crops		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
252	Bijendra Singh	Sustainable Horticulture : Farming Without Depletion Of Natiral Resources		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
253	Bijendra Singh	Weed - Management In Onion Crop For Improving Yield And Quality Of Onion Bulbs		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
254	Vipin Kumar	Enhancing Multifunctionality Of Ecosystem Through Conservation Agriculture		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	Vegetable Science
255	Satya Prakash	Study Of Preparation And Standardization Of Homemade Pickle Of Karonda (Carissa Congesta L.)		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-FoodTransformatiions	On University Website	vegetable Science

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256	Satya Prakash	Innovative Of Method Of Vegetative Propagation In Guava (Psidium Guajava L.)		2023	978-93-91872-21-2	YES	In proceeding of National Conference on Agro-Ecology based agri-Food Transformations	On University Website	vegetable Science
257	SATYA PRAKASH	MAJOR CONSTRAINTS OF FLORICULTURE AND THEIR REMIDIES		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	VEGETABLE SCIENCE
258	Yogesh Prasad Rajbhar	Importance Of Horticulture In Health Benefit and Value Addition Industry		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
259	Arvind Kumar	Studies On Biochemical Parameters Of Pomgranate (Punica granatum L.) With special Reference to red aril Cultivars		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
260	Arvind Kumar	Studies On vegetative and Reproductive parameters of Pomegranate (Punica granatum L.) cultivars		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
261	Sunil Malik	Need and utilization of Floral Waste From Religious Place in Western Uttar Pradesh		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
262	Sunil Malik	Agritech Startups Unleash a New wave Of Innovation In Rural India		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
263	Manoj kumar singh	Growth and yield of Garlic (Allium sativum L.) as affected by Integrated Nutrient Management		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	VEGETABLE SCIENCE
264	Manoj kumar singh	Microgreen : Healthier super food for everyone		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	VEGETABLE SCIENCE
265	sunil Malik	Kisan call centree scheme with Potential but still to be Harnessed		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
266	Arvind Kumar	Morphological characterization and Yield traits analysis in some parental crosses of okra (Abelmoschus esculentus L.)		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science

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267	Bijendra singh	Biotechnological application For Quality Fruits Production		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	VEGETABLE SCIENCE
268	Sunil Malik	Climate change and its impact on agriculture		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
269	Sunil Malik	Impact of vermicomposting , Composting and organic farming in vegetable crops		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Fruit science
270	Mukesh kumar	Resolving India Unemployment through Agriculture		2020		YES	In Proceedings of 4th Global outreach conference on Modern Approaches for Smart Agriculture (MASA-2020) at Shobhit University	On University Website	Floriculture
271	VIPIN KUMAR	NEW REFORMS OF NATIONAL HORTICULTURE BOARD (NHB)		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
272	Manoj kumar singh	Role of Markers Assisted Selection in Vegetable Breeding Programme		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
273	S.K. Lodhi	Artificial intelligence and digital twins : Revolutionising greenhouse Horticulture		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
274	VIPIN KUMAR	Effect of integrated nutrient management on growth and yield of garlic (Allium sativum L.)		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	vegetable Science
275	VIPIN KUMAR	Biodegradable packaging for vegetable crops		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
276	VIPIN KUMAR	Chemical pesticides and thier effects on the environment and human health		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
277	Satya prakash	Robotic precision seeding : Optimizing planting practices		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
278	Satya prakash	Organic and zero budget farming in Agriculture		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science

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279	Manoj kumar singh	Technological innovation in bio- waste management		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
280	Manoj kumar singh	Genetic diversity in crop plants and climate resilience		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
281	VIPIN KUMAR	Effect of different pruning techniques of growth , yield, and fruit quality in eggplant (solanum melongena)		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
282	Bijendra singh	Climate - smart cultivation : advances in breeding resilient vegetable varieties		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
283	VIPIN KUMAR	Role of markers assisted technology in vegetable crop improvement		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
284	Hariom katiyar	Vertical farming on vegetable crops		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
285	VIPIN KUMAR	Vegetable grafting : a surgical method for combating abiotic and biotic stresses		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
286	Satya prakash	REvolutionizing vegetable crop production : A comprehensive analysis of vertical farming techniques		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
287	Bijendra singh	utilizing nanotechnology in vegetable crop applications		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Vegetable Science
288	Mukesh kumar	Biological nutrient and bio- waste management		2024	978-93-91872-78-6	YES	In proceedings of International Conference on Next Generation Agriculture for Sustainable Environment	On University Website	Floriculture
289	SUNIL MALIK	EVALUATION OF CROP DIVERSIFICATION IN RICE BASED CROPPING SEQUENCES IN WESTERN PLAIN ZONE OF UTTAR PARDESH		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	FLORICULTURE
290	MUKESH KUMAR	EFFECT OF SEED TREATMENT BY ETHYL METHENE SULPHONATE (EMS) ON GROWTH, FLOWERING AND YIELD OF PAPAYA (CARICA PAPAYA L.) CV. PANT DWARF		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development, Held at SVPUAT, Meerut on	On University Website	FLORICULTURE

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291	SANJAY KUMAR TRIPATHI	NUTRIENT UPTAKE AND AVAILABILITY IN RICE WITH PHOSPHORUS MANAGEMENT		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development,	On University Website	FRUIT SCIENCE
292	VIPIN KUMAR	GENETIC VARIABILITY AND CORRELATION STUDIES IN BLACK GRAM (VIGNA MUNGO L.) WITH REFERENCE TO SEED YIELD AND ITS COMPONENTS		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development,	On University Website	VEGETABLE SCIENCE
293	VIPIN KUMAR	DETERMINATION OF SELECTION CRITERIA WITH REFERENCE TO CHARACTER ASSOCIATION AND PATH COEFFICIENT ANALYSIS IN GREEN GRAM (VIGNA RADIATA L.) GENOTYPES FOR GRAIN YIELD AND ITS COMPONENTS		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development, Held at SVPUAT, Meerut on 20-21 April 2019	On University Website	VEGETABLE SCIENCE
294	SATYA PARKASH	ASSESMET OF BIORATIONAL CHEMICAL FOR MANAGEMENT OF BPH IN PADDY		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development,	On University Website	VEGETABLE SCIENCE
295	ARVIND KUMAR	INTEGRATED PEST MANAGEMENT IN MANGO		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development,	On University Website	FRUIT SCIENCE
296	SATYA PARKASH	EVLUATION OF PEST MANAGEMENT MODULR AGAINST PEST OF TOMATO		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development,	On University Website	
297	VIPIN KUMAR	ASSESMET OF GENETIC VARIABILITY, HARITABILITY AND GENETIC ADVANCE IN GREEN GRAM (VIGNA MUNGO) GENOTYPES FOR VARIOUS QUANTITATIVE CHARACTERS		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development, Held at SVPUAT, Meerut on 20-21 April 2019	On University Website	VEGETABLE SCIENCE
298	HARIOM KATIYAR	CROP CAFETERIA: A MODEL FOR DEMONSTRATION AND DESSIMINATION OF HORTICULTURAL TECHNOLOGY		2019		YES	In proceedings of National Conference on Identification, Covergence, Implimentation and Extension of Science- Tech-Research for Sustainable Development,	On University Website	FRUIT SCIENCE

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299	BIJENDRA SINGH	ROLE OF SHG TOWARDS INCREASING THE PRODUCTIVITY OF AGRICULTURAL CROPS		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	VEGETABLE SCIENCE
300	SATYA PARKASH	REVOLUTION OF FLORICULTURE THROUGH NATURALLY VENTILATED POLY HOUSE IN THE DISTRICT SAHARANPUR		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	VEGETABLE SCIENCE
301	BIJENDRA SINGH	INTRODUCTION OF VALLABH PRIYA TURMARIC VARIETY FOR HIGHER YIELD IN WESTERN UP		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	VEGETABLE SCIENCE
302	MUKESH KUMAR	IMPERESIVE UTILIZATION OF PLANT GROWTH REGULATOR IN FRUIT CROPS		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	FLORICULTURE
303	VIPIN KUMAR	STUDIES ON GENETIC DIVERSITY ANALYSIS IN BLECK GRAM (VIGNA MUNGO L.) GENOTYPES UNDER WESTERN UP CONDITIONS		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	VEGETABLE SCIENCE
304	ARVIND KUMAR	STUDIES ON VEGETATIVE AND REPRODUCTIVE PARAMETERS PF POMRGRANATE (PUNICA GRANATUM L.) CULTIVARS		2019		YES	In proceedings of National Conference on Identification, Coverage, Implimentation and Extension of Science-Tech-Research for Sustainable Development,	On University Website	FRUIT SCIENCE
305	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Processing Technologies of Legumes and Oil Seeds		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
306	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Processing Technologies of Cereals		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
307	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Processing Technologies of Beverages		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
308	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Bakery, Confectionery and Snack Products		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
309	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Computers and Application software packages		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
310	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Processing of Fish and Marine Products		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
311	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on General Microbiology		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
312	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Fundamentals of Microbiology		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
313	Pushendra Kumar, Neelesh Chauchan	Practical Mannual on Food Refrigeration and Cold Chain		2023		YES	SVPUAT, Meerut	On University Website	CoPHT

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314	Pushpendra Kumar, Neelesh Chauchan	Practical Manual on Traditional Indian Dairy Products		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
315	Pushpendra Kumar, Neelesh Chauchan	Practical Manual on Statistical Methods and Numerical Analysis		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
316	Pushpendra Kumar, Neelesh Chauchan	Practical Manual on Instrumental Techniques in Food Analysis		2023		YES	SVPUAT, Meerut	On University Website	CoPHT
317	Amit Kumar, P.K. Singh, Mahak Singh, S.K. Khari & Bijendra Singh	MILLETS: The Wonder Grains		2024		YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
318	Amit Tomar & A.K. Mishra	Nutritional Benefit of Small Millets: Food Security and Sustainability in India		2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
319	Amit Tomar & S.P. Singh	International Year of Millets-2023: Promoting Millets as The Nutritious Cereals	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
320	H.H. Khan & Amit Tomar	Millets of India and Traditional Millets Recipes	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
321	Prachi Patel & R.N. Singh	Indian Millets and Its Value-Added Products: IYoM-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
322	S.P. Singh & Amit Tomar	Scientists Interventions for Promotion of Millets Farming in India : IYoM-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
323	Amit Tomar, A.K. Mishra, S.P. Singh, H.H. Khan, Prachi Patel, R.N. Singh & R.P. Singh	Strategies & Plannings to Promoting Millets Production in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
324	A.K. Mishra & R.P. Singh	Importance of Millets in Relation to Nutritional & Health Benefits	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
325	Prachi Patel & Amit Tomar	Health Benefits of Millets for Food Security in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
326	R.P. Singh & Amit Tomar	Health and Nutritional Benefits of Pearl Millet for Food & Nutritional Security	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
327	H.H. Khan, Amit Tomar & R.N. Singh	Pest Management Strategies for Inspection & Certification of Millet Crop	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
328	Mahak Singh & Amit Tomar	Inspection and Certification of Millet Seed Crop in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
329	S.K. Lodhi & Amit Tomar	Hybrid Seed Production Technology of Pearl Millet in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
330	P.K. Singh, Amit Tomar & R.P. Singh	Seed Production Technology of Kodo Millets in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
331	Amit Tomar & Mahak Singh	Hybrid Seed Production Techniques of Sorghum for Western Uttar Pradesh Region	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
332	Amit Tomar & Mahak Singh	Millets: The Future Food	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
333	Amit Tomar	International Year of Millets-2023: Millets Comeback	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
334	Amit Tomar & Harpal Singh	Significance of Millet Farming in India: International Year of Millets-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
335	Amit Tomar & Jogindra Singh	Significance of Millet Cultivation in India: International Year of Millets-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension

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336	Amit Tomar & R.P. Singh	Millets - Good for People, The Environment & Farmers: IYoM-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
337	A.K. Choudhary & Amit Tomar	Millets in India - Background, Types, Scheme and Advantages	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
338	Amit Tomar, A.K. Mishra, Prachi Patel, S.P. Singh, H.H. Khan & R.P. Singh	Seed Production Technology of Little Millet in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
339	Amit Tomar & Hariom Katiyar	Seed Production Technology of Foxtail Millet in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
340	Amit Tomar & S.K. Lodhi	Seed Production Technology of Finger Millets in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
341	Mukesh Kumar Poonia, Ravinder Kumar, Babulal Dhaka & Amit Tomar	Nutritional and Health Benefits of Millets-International Year of Millets	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
342	Mukesh Kumar Poonia, Babulal Dhaka & Amit Tomar	Seed Production Technology of Pearl Millet- International Year of Millets-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
343	Mukesh Kumar Poonia, Raju Ram Choudhary, Babulal Dhaka & Amit Tomar	Biofortified Millets: A Path to Sustainable Nutritional Security	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
344	Amit Tomar & Bijendra Singh	Physical Properties and Nutritional Profile of Millets	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
345	Amit Tomar & Mahak Singh	Millets- Nutritional Facts & Health Benefits: International Year of Millets (IYoM) 2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
346	Amit Tomar & Saurabh Tomar	Millets and Its Nutritional Benefits: International Year of Millets-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
347	Anuj Bansal,	Types of Millets, Their Health Benefits and Interesting Recipes	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
348	Ashish Kumar	Nutritional Benefits and Production Measures of Millets in India	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
349	Bijendra Singh	Nutritional and Health Benefits of Millets: International Year of Millets-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
350	P.K.Singh, S.K. Khari, P.K. Singh, Hariom Katiyar, S.K. Lodhi & S.K. Tripath	Economic and Social Impact of Millets: International Year of Millets-2023	MILLETS: The Wonder Grains	2024	9766119105445	YES	International Books & Periodical Supply Service, New Delhi	On University Website	Directorate of Extension
351	Singh, K., Maurya, P.S., Kumar, S and Baghel, K.R.	ANTHELMINTIC RESISTANCE : RECENT TRENDS IN DIAGNOSIS AND CONTROL STRATEGY		2023	0972-0030	YES	J. Exp. Zool. India Vol. 26, No. 1, pp. 985-992, 2023	On University Website	Veterinary Parasitology
352	Ranjan K	Epidemiology and Diagnosis of Bluetongue Virus in India		2021	p-ISSN2395-6623	YES	J. Microbiol. Relat Res, 7 (1): 21-26	On University Website	Veterinary Physiology and
353	Ranjan K, Barar B, Kumar K, Prasad M	Next Generation Sequencing Technologies: Methods and Applications in Animal Virology		2020	p-ISSN2395-6623	YES	J Microbiol Relat Res. 6 (2):59-67	On University Website	Veterinary Physiology and Biochemistry
354	Ranjan K, Singh R	Dog Nose to E-Nose in Disease Diagnosis		2018	E-ISSN: 2347-6893	YES	J. Adv. Biol. 11: 2294-2306	On University Website	Veterinary Physiology and

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355	Brar B, Ranjan K , Palria A, Kumar R, Ghosh M, Sihag S, Minakshi P	Nanotechnology in Colorectal Cancer for Precision Diagnosis and Therapy	2021	ISSN 2673-3013	YES	Front. Nanotechnol. doi: 10.3389/fnano.2021.699266	On University Website	Veterinary Physiology and Biochemistry
356	Minakshi P, Ghosh M, Kumar R, Brar B, Lambe UP, Banerjee S, Ranjan K, Kumar B, Goel P, Malik YS, Prasad G	An Insight into Nanomedicinal Approaches to Combat Viral Zoonoses	2020	ISSN (Online): 1873-4294	YES	Curr Top Med Chem. 20(11):915-962.	On University Website	Veterinary Physiology and Biochemistry
357	Minakshi P, Ghosh M, Brar B, Kumar R, Lambe UP, Ranjan K , Prasad G and Manoj J	Nano-antimicrobials: A New Paradigm for Combating Mycobacterial Resistance	2019	ISSN (Online):1873-4286	YES	Curr Pharm Des, 25:1-26.	On University Website	Veterinary Physiology and Biochemistry
358	Ranjan K , Prasad M, Brar B, Lambe U, Kumar R, Ghosh M, Prasad G	Bluetongue virus vaccine: conventional to modern approach	2019	ISSN 1336-2305	YES	Acta virologica 63:3-18.	On University Website	Veterinary Physiology and Biochemistry
359	Prasad M, Lalmebe U, Ranjan K , Patil S, Brar B, Devi B, Panigrahi S, Prasad G, Khurana SK, Dhama K, Misri J	An Insight in Biomarkers for Colorectal Cancer	2018		YES	J Gastroenterol Liver Dis. 3(1): 1010.	On University Website	Veterinary Physiology and Biochemistry
360	Prasad M, Lambe UP, Brar B, Shah I, Manimegalai J, Ranjan K , Rao R, Kumar S, Mahant S, Khurana SK, Iqbal HMN, Dhama K, Misri J, Prasad G	Nanotherapeutics: An insight into healthcare and multi-dimensional applications in medical sector of the modern world	2018		YES	Biomed Pharmacother. 97:1521-1537.	On University Website	Veterinary Physiology and Biochemistry
361	Prasad M, Ranjan K , Brar B, Shah I, Lalmebe U, Manimegalai J, Vashisht B, Gaury M, Kumar P, Khurana SK, Prasad G, Rawat J, Yadav V, Kumar S, Rao R	Virus-host interactions: new insights and advancements in drug development against viral pathogens	2017		YES	Curr Drug Metab. 18 (10):942-970.	On University Website	Veterinary Physiology and Biochemistry
362	Prasad M, Ranjan K, Brar B, Manimegalai J, Prasad G	An Insight in Biomarkers for Canine Parvovirus Diagnosis: A Mini-Review	2017		YES	Current Biomarkers. 7(1):12-20.	On University Website	Veterinary Physiology and Biochemistry
363	A. K. Singh, Gulab Chandra, Brijesh K. Ojha and J. S. Rajoriya	Effect of heat stress on livestock reproduction	2019		YES	Haryana Vet. 58: (S.I.), 16-24	On University Website	Veterinary Physiology and Biochemistry
364	Harshit Verma, Gulab Chandra, Vikas Jaiswal, PS Maurya and Shivani Sahu	A comprehensive report on poultry intestinal microbiota	2020	E-ISSN: 2320-7078 P-ISSN: 2349-6800	YES	Journal of Entomology and Zoology Studies. 2020; 8(4): 192-197	On University Website	Veterinary Pathology
365	Kumar, A., Katiyar, R., Ahmad, S. F..... Deepak, D	Current Treatment Aspects of Bovine Reproductive Disorders	2018		YES	Theriogenology Insight-An International Journal of Reproduction in all Animals	On University Website	Veterinary Medicine
366	Ramakant, T. K., Verma, A. K., Thakur, V., & Deepak D	Clinical Significance of Blood Transfusions in Animals: A Review	2023		YES	Theriogenology Insight-An International Journal of Reproduction in all Animals	On University Website	Veterinary Medicine
367	Ashutosh Tripathi, M.K. Shukla and Atul Kumar Verma	A REVIEW ON PREGNANCY DIAGNOSIS IN THE OLD WORLD CAMELIDS	2022		YES	Veterinary Practitioner	On University Website	Veterinary Gynaecology & Obstetrics

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368	Dar, Y.M., Kumar, P., Kumar, A. and Gedam, M. P.	Basic concept of stem cells: A review.		2019	0973-0028	YES	Journal of cell and Tissue Research,	On University Website	Veterinary Anatomy
369	Prabhakar Kumar. Yousuf Dar and Aditya Kumar	Functional anatomy of cow mammary glands with special reference to its defence mechanism.		2022	9732241	YES	International Journal of Science	On University Website	Veterinary Anatomy
370	S. Thakur, R.K. Singh, P.S. De and A. Dey	Aflatoxins in feeds: Issues and concerns with safe food production		2022		YES	Indian J Animal Health	On University Website	LFC, COVAS
371	Chandra G, Singh RK, Ranjan K, Yadav DK, Maurya PS, Maurya PK	Oxidative Stress in Food Animals		2024	978-93-340-0813-5	YES	Chapter in Training Booklet of ICAR-Winter School on Advances in Processing and Quality Appraisal of Functional Livestock	On University Website	Veterinary Physiology and Biochemistry
372	Bharti MK, Siddique RA, Ranjan K, Chandra D, Singh RK, Yadav V, Chaudhary S	Molecular Techniques for Milk Adulteration and Residues		2024	978-93-340-0813-6	YES	Chapter in Training Booklet of ICAR-Winter School on Advances in Processing and Quality Appraisal of Functional Livestock	On University Website	Veterinary Physiology and Biochemistry
373	Vikas Jaiswal, Naresh Chandra and Jeny K John	Immunohistochemistry: A tool of confirmative diagnosis		2023	ISBN 9789357866002	YES	Training booklet for faculty, field veterinarians and industry personals. Fourteen days training programme for Faculty/Field Veterinarian/Industry personnel on "New age technologies for animal production and Veterinary Practices" under ICAR-IG-	On University Website	Veterinary Pathology
374	Jeny K John, Tarun Kumar Sarkar, Vikas Jaiswal, Naresh Chandra, M. V. Jithin, Ajith Kumar Singh, V. K. Varun.	Cytology: A rapid diagnostic tool in animal diseases:		2023	ISBN 9789357866002	YES	Training booklet for faculty, field veterinarians and industry personals. Fourteen days training programme for Faculty/Field Veterinarian/Industry personnel on "New age technologies for animal production and Veterinary Practices" under ICAR-IG-	On University Website	Veterinary Pathology
375	अंकित मगोत्रा ,वाय सी बांगर एवं देवेश कुमार यादव	बकरी की उम्र का अनुमान		2021		YES	Training Manual	On University Website	Animal Genetics and Breeding
376	ओशनितोगला,अंकित मगोत्रा,वाय सी बांगर एवं देवेश कुमार यादव	बकरियों के प्रमुख रोग एवं उनका प्रबंधन		2021		YES	Training Manual	On University Website	Animal Genetics and Breeding
377	देवेश कुमार यादव, अंकित मगोत्रा एवं वाय सी बांगर	पशुधन अभिलेख :उद्देश्य एवं क्रियान्वयन		2021		YES	Training Manual	On University Website	Animal Genetics and Breeding
378	Dr. Rakesh Kumar Singh	Garbhavati dudharu pashu ki dekh-bhaal evm prabandhan		2021	ISSN:2319-6971	YES	Pashudhan Praharee, http://www.pashudhanpraharee.com/care-management-of-pregnant-dairy-cattle-2/	On University Website	Veterinary Physiology & Biochemistry
379	Dr. Rakesh Kumar Singh	Prasav poorv gabhin pashuon ka dekh-bhaal evm prabandhan.		2021	ISSN:2319-6971	YES	Pashudhan Praharee	On University Website	Veterinary Physiology & Biochemistry

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380	Dr. Rakesh Kumar Singh, Dr. Naresh Chandra and Dr. Harshit Verma	Bird Flu: Karan, Lakshan evm Bachaav		2021	ISSN:2319-6971	YES	Pashudhan Praharee. http://www.pashudhanpraharee.com/bird-flu-causesymptoms-prevention/	On University Website	Veterinary Physiology & Biochemistry
381	Dr. Naresh Chandra, Dr. T.K. Sarkar, Dr. V.K. Varun, Dr. Jeni K. Jhon, Dr. R. K. Singh and Dr. D.S. Sahoo	Murgiyon me jaiv suraksha upayon se bimariyon ka bachaav		2020		YES	E- pashupalan samachar, pashupalan ki jankari. https://epashupalan.com/hi/8139/poultry-farming/biosafety-measures-	On University Website	Veterinary Physiology & Biochemistry
382	Akhilesh K. Verma, Umaraw, P., Singh, V. P., & Kumar, P.	Primary poultry processing: Good quality broiler carcasses can only be obtained from birds with good health and proper growth.		2020	0179-2415	YES	Fleischwirtschaft International, (1): 34-43.	On University Website	Livestock Products Tehnology
383	डॉ. वी. पी. सिंह, डॉ. अखिलेश कुमार वर्मा एवं डॉ. प्रमिला उमराव	कार्यात्मक डेयरी खाद्य पदार्थ		2020	-	YES	कृषि दर्शिका वर्ष: 8 अंक 1,2. पेज 31-32.	On University Website	Livestock Products Tehnology
384	डॉ. वी. पी. सिंह, डॉ. अखिलेश कुमार वर्मा एवं डॉ. प्रमिला उमराव	ग्रामीण समुदाय के कल्याण में पशुधन की भूमिका				YES	कृषि दर्शिका वर्ष: 8 अंक 1,2. पेज 34.	On University Website	Livestock Products Tehnology
385	Akhilesh K. Verma, Pramila Umaraw, V.P. Singh, Pavan Kumar, Nitin Mehta and Devendra Kumar	Advantage of high-pressure processing on meat and meat produces.		2021	0179-2415	YES	Fleischwirtschaft International 2, 66-70.	On University Website	Livestock Products Tehnology
386	Pramila Umaraw, Akhilesh K. Verma, V.P. Singh and Pavan Kumar	Organic meat and its relevance		2021	0179-2415	YES	Fleischwirtschaft International 2, 30-31.	On University Website	Livestock Products Tehnology
387	Debashis Roy, Ajit Kumar, Ram Kumar Singh, Vaibhav Arya, Kaushlendra Narayan Dwivedi and Prashant Pandey	Pashuon me santulitahar ka mahatwa (hindi)		2021		YES	Animal Health and production under ATMA scheme	On University Website	Animal Nutrition
388	Ram Kumar Singh, Mala Singh, Debashis Roy, Ajit Kumar, V K Varun, Desh Deepak, Arvind Singh and Ashtosh Tripathi	Chara Sangrakshan ki bidhiyan (hindi)		2021		YES	Animal Health and production under ATMA scheme	On University Website	Animal Nutrition
389	S. Thakur, Avijit Dey, R.S. Bernwal, Ram Kumar Singh and P.C. Lailer	Malic acid heat treatment of oil cakes enhances rumen undegradable protein for effective protein utilization in buffaloes (Bubalus bubalis)		2023		YES	Indian journal of animal health 62(3)- special issue: 212-213	On University Website	Livestock Farm Complex- Animal Nutrition
390	Devesh Kumar Yadav, Atul Gupta, Vikas Jaiswal, Hrshit Verma & S. P. Yadav	Artificial egg: Beware before consuming eggs		2018		YES	Poultry world, issue-11	On University Website	Animal Genetics and Breeding
391	Devesh Kumar yadav, Atul Gupta, S. P. Yadav & Vikas Jaiswal.	Gay ewn Bhainson me Prajanan Prabandhan		2017	ISBN-978-81-920370-3-5	YES	Kushal Pashu Prabandhan Paddhatiyan pp 60-63.	On University Website	Animal Genetics and Breeding
392	देवेश कुमार यादव, कुलदीप कुमार त्यागी	पशुपालन एवं मत्स्य क्षेत्र में जुड़ते नए आयाम		2018		YES	कुरुक्षेत्र पत्रिका, मासिक अंक: 2	On University Website	Animal Genetics and Breeding

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393	Devesh Kumar Yadav, K.K.Tyagi, Atul Gupta, Gulab Chandra, Harshit Verma, S.P.Yadav, Premsagar Maurya and Vikas Jaiswal.	Indian Dairy Breeds: Source of Safer and Healthier milk (A2 Milk).		2019	ISSN 2277-7601	YES	Multilogic in science Special issue, Vol.VIII	On University Website	Animal Genetics and Breeding
394	देवेश कुमार यादव, कुलदीप कुमार त्यागी एवं अतुल गुप्ता,	सतत एवं लाभदायक सूकर पालन के दो पहलू: चयन एवं योजनाबद्ध प्रजनन		अंक. 10 (वर्ष 2019)	ISSN 0976-4569	YES	ICAR पत्रिका "पशुधन प्रकाश"	On University Website	Animal Genetics and Breeding
395	विपिन सिंह एवं अखिल पटेल	पशुओं के स्वास्थ्य की देखभाल कैसे करें : एक परिचय		2021		YES	ई- पशुपालन. 2(2):145 -148	On University Website	Veterinary Gynaecology &
396	विपिन सिंह, मोहित महाजन, रश्मी एवं अखिल पटेल	गर्भित पशुओं में ड्राई पीरियड (सूखी अवधि) करने की विधि एवं पशु का संवर्धन		2021		YES	ई- पशुपालन. 2(2):140 -142	On University Website	Veterinary Gynaecology & Obstetrics
397	विपिन सिंह, मोहित महाजन, दामिनी, प्राची एवं अखिल पटेल	सूकर पालन मादा प्रजनन : एक परिचय		2021		YES	ई- पशुपालन. 2(2):140 -142.	On University Website	Veterinary Gynaecology & Obstetrics
398	विपिन सिंह, मोहित महाजन एवं अखिल पटेल	पशु के शव (मृत शरीर) का निस्तारण/ कारकास डिस्पोजल		2021		YES	ई- पशुपालन. 2(2):149 -152.	On University Website	Veterinary Gynaecology &
399	Jeny K John, Tarun Kr. Sarkar, M.V. Jithin, Ajit Kr. Singh, Atul K. Verma, Vinood K. Varun	Lumpy skin disease		2020		YES	Livestock line.	On University Website	Veterinary Gynaecology & Obstetrics
400	डॉ० अतुल कुमार वर्मा, डॉ० आशुतोष त्रिपाठी, डॉ० मनीष कुमार शुक्ला	गर्भकाल एवं प्रसव के दौरान पशुओं का उत्तम प्रबंध		2021	ISSN-2582-5976	YES	मध्य भारत कृषक भारती	On University Website	Veterinary Gynaecology & Obstetrics
401	Pratap J. and Khan M. A.	दुग्ध एवं दुग्ध उत्पाद: विसन एवं सहकारी तंत्र		2020		YES	स्वच्छ दुग्ध का उत्पादन था दूध एवं दुग्ध उत्पादन का मूल्यवर्धन, LPT Department, COVAS,	On University Website	Veterinary and Animal Husbandry Extension
402	Pratap J. and Khan M. A.	दुधुत्पादन का अर्थशास्त्र		2020		YES	स्वच्छ दुग्ध का उत्पादन था दूध एवं दुग्ध उत्पादन का मूल्यवर्धन, LPT Department, COVAS,	On University Website	Veterinary and Animal Husbandry Extension
403	अमित कुमार	विभिन्न ऋतुओं में कुक्कुटों का प्रबंधन		2020	978-81-920370-3-5	YES	रोजगारोन्मुख कुक्कुट पालन पृष्ठ:	On University Website	LPM, COVAS
404	अमित कुमार	पोल्ट्री फार्म में विज्ञान प्रबंधन		2020	978-81-920370-3-5	YES	रोजगारोन्मुख कुक्कुट पालन पृष्ठ:	On University Website	LPM, COVAS
405	अमित कुमार	कृषि में मुर्गी पालन व्यवसाय का महत्व		2020	978-81-920370-3-5	YES	रोजगारोन्मुख कुक्कुट पालन पृष्ठ: 1-2	On University Website	LPM, COVAS
406	अमित कुमार	ग्रामीण मुर्गीपालन		2020	978-81-920370-3-5	YES	रोजगारोन्मुख कुक्कुट पालन पृष्ठ:	On University Website	LPM, COVAS
407	अमित कुमार, अहमद फहीम, डी० को सिंह एवं राजकुमार	उद्योगिता विकास के रूप में पशुपालन व्यवसाय: पशुपालन क्षेत्र की चुनौतियों, अवसरों, समाधान और वैज्ञानिक प्रबंधन पर एक नजर		2020	978-93-5407-548-3	YES	रोजगारोन्मुख दुग्ध व्यवसाय पृष्ठ: 46-53	On University Website	LPM, COVAS
408	A Fahim, DK Singh, A Kumar	बकरी फार्म पर अनिलेखों का रखरखाव		2021	978-93-5407-190-4	YES	रोजगारोन्मुख बकरी एवं सूकर पालन व्यवसाय	On University Website	LPM, COVAS
409	DK Singh, A Fahim, A Kumar	Backyard poultry farming: A source of better livelihood for rural poor		2021		YES	Poultry in India pp: 155-158.	On University Website	LPM, COVAS
410	अमित कुमार, डी० को सिंह, अहमद फहीम, नीलकान्त एवं अनिल सैनी	बकरी पालन व्यवसाय का कृषि परिपेक्ष में उपयोगिता, चुनौतियों तथा समाधान, व्यावसायिक बकरी पालन		2021	978.81.942288.9.9	YES	व्यावसायिक बकरी पालन (प्रथम संस्करण) पृष्ठ: 3-8	On University Website	LPM, COVAS

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411	अहमद फहीम, अमित कुमार, गुलाब चन्द, राकेश कुमार एवं प्रेम सागर नीर्या	बकरियों हेतु आवास प्रबन्धन एवं प्रमुख उपकरण		2021	978-81-942288-9-10	YES	व्यावसायिक बकरी पालन पृष्ठ: 36-38	On University Website	LPM, COVAS
412	अहमद फहीम, मनोज कुमार, डी० के० सिंह, अमित कुमार, एवं अभिषेक कुमार	बकरियों में दन्त विन्यास एवं आयु का निर्धारण		2021	978-81-942288-9-9	YES	व्यावसायिक बकरी पालन (प्रथम संस्करण) पृष्ठ: 41-42	On University Website	LPM, COVAS
413	अमित कुमार, अहमद फहीम, नीलकान्त, अनिल सैनी एवं डी० के० सिंह	व्यावसायिक बकरी पालन हेतु आर्थिक परियोजना निर्माण		2021	978-81-942288-9-9	YES	व्यावसायिक बकरी पालन (प्रथम संस्करण) पृष्ठ: 105-108	On University Website	LPM, COVAS
414	अहमद फहीम, अमित कुमार, डी० के० सिंह, अरविन्द सिंह, व टी० के० सरकार	भारत में ऊन उत्पादन		2021	978-93-5620-736-3	YES	खावलम्बन का माध्यम-बकरी पालन पृष्ठ: 79-81	On University Website	LPM, COVAS
415	अहमद फहीम, अमित कुमार, अरविन्द सिंह, डी० के० सिंह व मनोज कुमार सिंह	भारत में एकीकृत कृषि प्रणाली के अन्तर्गत सूकर पालन		2022	978-93-5620-540-06	YES	सूकर पालन एक लाभदायक व्यवसाय पृष्ठ: 09-14	On University Website	LPM, COVAS
416	Dhirendra Kumar Snigh, Amit Kumar, Anuj Kumar, Manoj Kumar Singh and Ahmad Fahim	Indian poultry industry: A prespective.		2023	978-93-5786-600-2	YES	New age technology for livestock production and veterinary practices. (Training booklet) PP: 20-23	On University Website	LPM, COVAS
417	Jinu Manoj and Manoj kumar Singh	Role of nanotechnology in food packaging.		2023	978-93-5786-600-2	YES	New age technology for livestock production and veterinary practices.	On University Website	LPM, COVAS
418	Anuj Kumar, Amit Kumar, Dhirendra Kumar Snigh, Ahmad Fahim and M. K. Singh	New Practical Approaches for Natural Livestock Farming.		2023	978-93-5786-600-2	YES	New age technology for livestock production and veterinary practices. (Training booklet) PP: 24-29	On University Website	LPM, COVAS
419	Manoj Kumar Singh, Jinu Manoj, Dhirendra Kumar Singh, Amit Kumar and Ahmad Fahim	Bacteriophages in Poultry Production.		2023	978-93-5786-600-2	YES	New age technology for livestock production and veterinary practices. (Training booklet) PP: 30-33	On University Website	LPM, COVAS
420	Manoj Kumar Singh, Jinu Manoj, D. K. Singh, Amit Kumar and Ahmad Fahim	Impact of light Colors on the Productivity and Intake of Poultry Feed.		2023	978-93-89399-78-3	YES	Recent Advances in Avian Health and Management PP: 170-174	On University Website	LPM, COVAS
421	Jinu Manoj and Manoj Kumar Singh	Antimicrobial Resistance: A foe to Biosecurity in Poultry Industry.		2023	978-93-89399-78-3	YES	Recent Advances in Avian Health and Management PP:	On University Website	LPM, COVAS
422	Manoj Kumar Singh, Jinu Manoj, D.K. Singh, Amit Kumar, Ahmad Fahim, Mohit Bharadwaj, Sachin Dongare and Anuj Kumar	Potential Ameliorative Approaches of Heat Stress in Poultry Production.		2023	978-93-92953-79-8	YES	Innovative Approaches in Agriculture, Horticulture and Allied Sciences (IAAHAS-2023) PP: 32-46	On University Website	LPM, COVAS
423	Jinu Manoj and Manoj Kumar Singh	Impact of Antibiotic Use for Animal Production.		2023	978-93-92953-79-8	YES	Innovative Approaches in Agriculture, Horticulture and Allied Sciences (IAAHAS-	On University Website	LPM, COVAS
424	Dr. Manoj kumar Singh	Layer va Broiler farm ka arthik Vishlesan		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan. PP: 69-73	On University Website	LPM, COVAS
425	Dr. Manoj kumar Singh	Javik Kukut Utpadan		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/. PP:68	On University Website	LPM, COVAS

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426	Dr. D.K. Singh	Murgi farm mai chhuho ka niyantran		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/. PP:63-64	On University Website	LPM, COVAS
427	Dr. D.K. Singh	Murgiyoi mai kritrim garbhadhan		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/. PP:61-62	On University Website	LPM, COVAS
428	Dr. Manoj kumar Singh	Poultry farm mai jaiv sukraksha ka mahhatva		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/. PP:59-60	On University Website	LPM, COVAS
429	Dr. Manoj kumar Singh	Vibhinn aahariya avyav avam santulit aahar banana		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/. PP:46-49	On University Website	LPM, COVAS
430	Dr. D.K. Singh	Broiler farm ka prabhandan		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/ PP:30-35	On University Website	LPM, COVAS
431	Dr. D.K. Singh	Layer farm ka prabhandan.		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/PP:27-29	On University Website	LPM, COVAS
432	Dr. D.K. Singh	Murgi chuzo mai brooding prabhandan.		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/ PP:22-23	On University Website	LPM, COVAS
433	Dr. D.K. Singh	Vyavsay haitu kukutto ki anya prajatiya		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/. PP:8-15	On University Website	LPM, COVAS
434	Dr. D.K. Singh	Mahtvapurn kukkut nasle evam jivdravya shrot.		2018	978-81-937106-9-2	YES	Rojgarounmukh Adhunik kukut palan/ PP:3-7	On University Website	LPM, COVAS
435	D.K. Singh, Vinod Kumar Varun, Ajit Kumar Singh, manoj Kumar, Anuj Kumar and Gaurav Bhati	Vyavsayik bakri palan haitu pramukh dainik karya		2021	978-81-942288-9-9	YES	Vyavsayik Bakri Palan/. PP:39-40	On University Website	LPM, COVAS
436	Amit Kumar, D.K. Singh, Vinod kumar and Ahmad Fahim	Sukar Palan: Samajik Bandisho mai Chatpatata ek labhkari vyavsay		2020	978-93-5407-190-4	YES	Rojgarounmukh Bakri evam Sukar Palan Vyavsay/. PP: 66-69	On University Website	LPM, COVAS
437	Ahmad Fahim, Amit Kumar and D.k. Singh	Sukar farm par abhilekho ka rakhrakhav		2020	978-93-5407-190-4	YES	Rojgarounmukh Bakri evam Sukar Palan Vyavsay/ . PP:	On University Website	LPM, COVAS
438	D.K. Singh, Ramkumar Singh, Mala Singh	Akikrit krishi ke dwara bakri athwa sukar palan se adhikadhik aaya		2020	978-93-5407-190-4	YES	Rojgarounmukh Bakri evam Sukar Palan Vyavsay/ . PP:	On University Website	LPM, COVAS
439	Anil Saini, Neelkant, Amit Kumar, D.K. Singh and Ahmad fahim	Bakri palan:Aarthik roop se pichde gramini yuvao ki bhavisiya nirmata		2020	978-93-5407-190-4	YES	Rojgarounmukh Bakri evam Sukar Palan Vyavsay/ . PP: 33-39	On University Website	LPM, COVAS
440	Kumar, A., Singh, A., Verma, A.K., Maurya, P.S., Prajapati, M. R., Kumar, A and T. K. Sarkar	Molecular Characterization, Phylogenetic and Matrix Analysis of Anaplasma spp. from Bovines in India		2022		YES	PROCEEDING ES 2022,	On University Website	Veterinary Parasitology
441	अफरोजए डॉ अरविन्द सिंह डॉ श्रिया रावतए डॉ अनित कुमार वर्मा, डॉ दे । दीपक एवं डॉ राजपाल दिवाकर	जीवाणु व विषाणु जनित शूकर के जूनोटिक रोग।		2021		YES	ई- पशुपालन	On University Website	Dept of VPE
442	डॉ अफरोजए डॉ श्रिया रावतए डॉ आदित्य कुमारए डॉ अरविन्द सिंह डॉ अनित कुमार वर्मा एवं डॉ राजपाल दिवाकर	जाने वन हेल्थ की आवश्यकता और उसकी चुनौतियां		2022		YES	के-जे कृषि जागरण	On University Website	Dept of VPE
443	डॉ निशांत शर्माए डॉ श्रिया रावतए हर्षित वर्माए डॉ अरविन्द सिंह एवं डॉ राजपाल दिवाकर	भेड़ एवं बकरी से होने वाले पशुजन्य रोग और उनसे बचाव		2022		YES	पशुधन प्रहरी।	On University Website	Dept of VPE
444	श्रिया रावत	खुरपका मुंहपका रोग एवं उसकी रोकथाम		2022		YES	किसान भारती	On University Website	Dept of VPE
445	Janvaro, pashuo ke beech rog falata nipah virus sankraman	Janvaro, pashuo ke beech rog falata nipah virus sankraman.		2022		YES	Kheti Khajana	On University Website	Dept of VPE
446	Sharma, N., Rawat, S. and Verma, H	Zoonotic Infections from birds		2018		YES	Poultry World	On University Website	Dept of VPE
447	Yadav, P., Verma, H. and Rawat, S.	Brucellosis: Animal Infection and its control.		2020		YES	Krishi Darshika	On University Website	Dept of VPE

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448	Verma, H., Rawat, S and Yadav, P.	Viral Respiratory Diseases: An Economic loss to Poultry Industry.		2021		YES	Poultry in India	On University Website	Dept of VPE
449	Tyagi SK, Kumar V, Malik V.	जन्मजात विसंगतियाँ एवं शल्यचिकित्सा द्वारा उपचार.		2019	ISSN 0976-4569	YES	Pashudhan Prakash	On University Website	Veterinary Surgery &
450	Tyagi SK, Malik V, Kumar V, Shivhare M, Kumar P, Singh C, Bamal PS.	गोवंशीय पशुओं में प्लास्टिक पदार्थ का दुष्प्रभाव व उपचार.		2020	ISSN 0976-4570	YES	Pashudhan Prakash	On University Website	Veterinary Surgery & Radiology
451	Desh Deepak, Verma, A.K., Singh, A., Thakur, V. and Sarkar, T.K.	Potential of Nanotechnology for Advances in Veterinary Medicine.		2019		YES	EC Veterinary Science	On University Website	Veterinary Medicine
452	Verma, A.K., Desh Deepak and Singh, A.	Insight of Biologics and Biosimilar Drugs		2021		YES	EC Veterinary Science	On University Website	Veterinary Medicine
453	Desh Deepak, Verma, A.K., Singh, A., Thakur, V. and Sarkar, T.K	Emergence of Deuterated Drugs. Probable start of new era in the field of therapeutics		2021		YES	EC Veterinary Science	On University Website	Veterinary Medicine
454	Verma, A.K., Desh Deepak, Singh, A. and Sarkar, T.K.	Nanobodies: Introduction to Third Generation Antibodies		2022		YES	Asian Journal of Epidemiology	On University Website	Veterinary Medicine
455	Verma, A.K., Deepak D, Singh, A., and Sarkar, T.K.	Quorum Sensing Inhibitors: Noble Prospect Anti-Pathogenic Drugs for Future		2022		YES	EC Veterinary Science	On University Website	Veterinary Medicine
456	Ramakant, Vipul Thakur, T. K. Sarkar and Desh Deepak	Fowlpox: Etiology, Clinical Finding, Prevention and Control		2023		YES	Poultry World	On University Website	Veterinary Medicine
457	Ramakant, Vipul Thakur and Desh Deepak	Infectious Laryngotracheitis in Poultry". Poultry World		2022		YES	Poultry World	On University Website	Veterinary Medicine
458	Ramakant, Vipul Thakur and Desh Deepak	Managemental Practices to Reduce Heat Stress in Poultry". Poultry World		2022		YES	Poultry World	On University Website	Veterinary Medicine
459	Chetna Gangwar, Atul Saxena, Akhil Patel, Shriprakash and Vikas Sachan	Cryopreservation Induced Alteration in Sperm Morphometry of Murrah Bull Spermatozoa		2023	ISBN: 978-81-19235-62-9	YES	xxiv Modern Approaches for Sustainable Buffalo Production	On University Website	Veterinary Gynaecology & Obstetrics
460	अखिल पटेल, जितेन्द्र प्रताप, अतुल कुमार यर्मा, विजय सिंह एवं मनीष कुमार शुक्ला	बकरियों में प्रजनन सम्बन्धी सामान्य समस्याएं एवं उनका निवारण		2024		YES	पशुधन विकास पत्रिका . 01(01): 59-63	On University Website	Veterinary Gynaecology & Obstetrics
461	Dr. Shweta Dhanda, Dr. Manisha Rani, Dr. Koushlesh Ranjan, Dr. Basanti Brar, Dr. Sushila Kaura	The concepts of immunology		2023	978-81-965840-2-3	YES	Shodh Publications, Haryana	On University Website	Veterinary Physiology and Biochemistry
462	Dr. Kiran Bala, Dr. Koushlesh Ranjan, Dr. Basanti Brar, Dr. Neeraj Sethi, Mandeep Kaur	The Concepts of Biotechnology		2023	978-81-965840-3-0	YES	Shodh Publications, Haryana	On University Website	Veterinary Physiology and Biochemistry
463	Dr. Monaj Kumar Singh, Rajeev Singh, Dr. D.K. Singh, Dr. Amit Kumar, Sonika Grwal	Vyavsai Unmukh Adhunik Bakri Palan		20123	978-93-5996-571-0	YES	SVPUAT, Meerut	On University Website	LPM, COVAS
464	अहमद फहीम डी ० के सिंह अमित कुमार	व्यावसायिक बकरी पालन		2021	978-81-942288-9-9	YES	श्री ज्ञान सागर पब्लिकेशंस मेरठ	On University Website	LPM, COVAS
465	डी ० के सिंह मनोज कुमार सिंह अमित कुमार अहमद फहीम	रोजगारोन्मुख कुक्कुट पालन		2018	978-81-937106-9-2	YES	श्री ज्ञान सागर पब्लिकेशंस मेरठ	On University Website	LPM, COVAS

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466	Dr. Vipul Thaku, Dr. Ram Kumar Singh and Dr. Sakdhi Chauhan	Dairy Animals: Health Issues and common Diseases		2023	978-93-91872-85-4	YES	Learning Media Publication, Meerut	On University Website	VMD, COVAS
467	Dr. Vipul Thakur and Ram Kumar Singh	Insights of Dairy Animals Management for Progressive Farmers		2023	978-93-91872-50-2	YES	Learning Media Publication, Meerut	On University Website	VMD, COVAS
468	Dr. Manish Kumar Shukla	Rojgarronmukh Dugd Vyabsai		2020	978-93-54075483	YES	SVPUAT, Meerut	On University Website	LFC, COVAS
469	Dr. Manish Kumar Shukla	Rojgarronmukh Bakri evam Sukar Palan		2020	978-93-54071904	YES	SVPUAT, Meerut	On University Website	LFC, COVAS
470	महेश कुमार भारती, आर. ए. सिद्दीकी, कौशलेश रंजन, अजित कुमार	मानव जीवन में बकरी के दूध का महत्व एवं संभावनाएं		2023	ISBN No.: 978-93-5996-571-0.	YES	व्यवसाय उन्नत आधुनिक बकरी पालन सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ	On University Website	Veterinary Physiology and Biochemistry
471	कौशलेश रंजन, महेश कुमार भारती, आर. ए. सिद्दीकी, गुलाब चन्द्र, राकेश कुमार सिंह	बकरी पालन में रोगों की पहचान की उन्नत तकनीकियाँ		2023	ISBN No.: 978-93-5996-571-0.	YES	व्यवसाय उन्नत आधुनिक बकरी पालन सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ	On University Website	Veterinary Physiology and Biochemistry
472	गुलाब चंद, राकेश कुमार सिंह, कौशलेश रंजन, महेश भारती, प्रेम सागर मौर्या, अहमद फहीम, विकास जायसवाल	भेड़ और बकरी पालन में गर्मी के तनाव का प्रभाव		2022	ISBN No.: 978-93-5620-736-3	YES	स्वावलम्बन का माध्यम बकरी पालन सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ पृष्ठ संख्या 31-36	On University Website	Veterinary Physiology and Biochemistry
473	महेश भारती, आर. ए. सिद्दीकी, कौशलेश रंजन, राकेश कुमार सिंह, गुलाब चंद, विनोद कुमार वरुण (2022)	पशु फार्म में बीमार पशुओं का पता लगाना		2022	ISBN No.: 978-93-5620-736-3	YES	स्वावलम्बन का माध्यम बकरी पालन सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ पृष्ठ संख्या 16-26	On University Website	Veterinary Physiology and Biochemistry
474	कौशलेश रंजन, गुलाब चंद, महेश भारती, आर. ए. सिद्दीकी, राकेश कुमार सिंह	बकरियों में कृत्रिम गर्भधान		2022	ISBN No.: 978-93-5620-736-3	YES	स्वावलम्बन का माध्यम बकरी पालन सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ	On University Website	Veterinary Physiology and Biochemistry
475	गुलाब चंद, राकेश कुमार सिंह, कौशलेश रंजन, महेश भारती, विकास जायसवाल, प्रेम सागर मौर्या	सुकर पालन पर गर्मी तनाव का प्रभाव एवं प्रबंधन		2022	ISBN No.: 978-93-5620-540-06	YES	सुकर पालन एक लाभदायक व्यवसाय सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ पृष्ठ संख्या 24-26	On University Website	Veterinary Physiology and Biochemistry
476	राकेश कुमार सिंह, गुलाब चंद, कौशलेश रंजन, महेश भारती, हरिषित वर्मा, पंकज कुमार मौर्या	बेहतर उत्पादन के लिए सूकरों का जाड़े के मौसम में प्रबंधन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No.: 978-93-5620-540-06	YES	सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ पृष्ठ संख्या 29-32	On University Website	Veterinary Physiology and Biochemistry
477	महेश भारती, आर. ए. सिद्दीकी, कौशलेश रंजन, राकेश कुमार सिंह, गुलाब चंद, अजित कुमार	सूकर फार्म में बीमार पशुओं का पता लगाना		2022	ISBN No.: 978-93-5620-540-06	YES	सुकर पालन एक लाभदायक व्यवसाय सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ पृष्ठ	On University Website	Veterinary Physiology and Biochemistry
478	आर. ए. सिद्दीकी, महेश भारती, कौशलेश रंजन	सूकर पालन में कृत्रिम गर्भधान तकनीक के प्रयोग की संभावनाएं		2022	ISBN No.: 978-93-5620-540-06	YES	सुकर पालन एक लाभदायक व्यवसाय सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ पृष्ठ	On University Website	Veterinary Physiology and Biochemistry
479	आर. ए. सिद्दीकी, एम. के. भारती, कौशलेश रंजन, राकेश कुमार सिंह, गुलाब चंद, नाज़िम अली, राजवीर सिंह	सांडों में आवास, भरण एवं परिवहन के दौरान प्रबंधन		2017	ISBN: 978-81-920370-3-5.	YES	कृशल पशु प्रबंधन पद्धतियाँ, सरदार वल्लभ भाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ, पृष्ठ सं 12-17	On University Website	Veterinary Physiology and Biochemistry

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480	गुलाब चंद्र, राकेश कुमार सिंह, कौशलेश रंजन, आर ए सिद्दीकी, एम के भारती, देवेश कुमार यादव, नाज़िम अली, एस पी यादव	पशुओं में जलवायु परिवर्तन एवं परिवहन तनाव का प्रभाव एवं प्रबन्धन	2017	ISBN: 978-81-920370-3-5.	YES	कुशल पशु प्रबंधन पद्धतियाँ, सरदार वल्लभ भाई पटेल कृषि एवं प्रौद्योगिक विश्वविद्यालय, मेरठ, पृष्ठ सं 34-37	On University Website	Veterinary Physiology and Biochemistry
481	कौशलेश रंजन, आर ए सिद्दीकी, गुलाब चंद्र, एम के भारती, राकेश कुमार सिंह	दूध एवं दूध उत्पादों में मिलावट की जाँच	2017	ISBN: 978-81-920370-3-5.	YES	कुशल पशु प्रबंधन पद्धतियाँ, सरदार वल्लभ भाई पटेल कृषि एवं प्रौद्योगिक विश्वविद्यालय, मेरठ, पृष्ठ सं 41-	On University Website	Veterinary Physiology and Biochemistry
482	राकेश कुमार सिंह, गुलाब चंद्र, आर ए सिद्दीकी, कौशलेश रंजन, एम के भारती, एस पी यादव	प्रदर्शनी पशुओं को प्रभावित करने वाले चयापचयी रोग एवं निदान	2017	ISBN: 978-81-920370-3-5.	YES	कुशल पशु प्रबंधन पद्धतियाँ, सरदार वल्लभ भाई पटेल कृषि एवं प्रौद्योगिक विश्वविद्यालय, मेरठ, पृष्ठ सं 52-	On University Website	Veterinary Physiology and Biochemistry
483	एम के भारती, आर ए सिद्दीकी, कौशलेश रंजन, गुलाब चंद्र, राकेश कुमार सिंह	बछिया में थनैला की रोकथाम और नियंत्रण	2017	ISBN: 978-81-920370-3-5.	YES	कुशल पशु प्रबंधन पद्धतियाँ, सरदार वल्लभ भाई पटेल कृषि एवं प्रौद्योगिक विश्वविद्यालय, मेरठ, पृष्ठ सं 80-	On University Website	Veterinary Physiology and Biochemistry
484	डा0 गुलाब चन्द्र	मुर्गी फार्म हेतु अन्य महत्वपूर्ण प्रबन्धन	2017	ISBN: 978-93-5996-571-0	YES	Training Manual (रोजगारोन्मुख आधुनिक कुक्कुट पालन), pp 65-67	On University Website	Veterinary Physiology and Biochemistry
485	Muneendra Kumar, Veena Mani, Vijay Sharma and Gulab Chandra	Micronutrient Nutrition in Farm Animals	2021	ISBN:9789390425839	YES	Satish Serial Publishing House, Delhi	On University Website	Veterinary Physiology and Biochemistry
486	पारदुल्य शुक्ला, डा0 गुलाब चन्द्र, डा0 योगेश प्रसाद, मनोज कुमार एवम पुष्कर दीक्षित	पशुओं में थनैला रोग का निदान	2018		YES	राष्ट्रीय कृषि, खण्ड 13 (2): 31-32	On University Website	Veterinary Physiology and Biochemistry
487	डॉ पंकज कुमार मौर्या, डॉ रमाकांत, डॉ सचिन गौतम, डॉ राकेश कुमार सिंह एवं डॉ गुलाब चंद्र	पशुओं में खुरपका-मुहपका रोग कारण, लक्षण एवं निदान।	मई 2022,	ISSN-2582-5976	YES	मध्य भारत कृषक भारती, ग्वालियर, पेज न. 40	On University Website	Veterinary Physiology & Biochemistry
488	राकेश कुमार सिंह, गुलाब चंद्र, अहमद फहीम, प्रेम सागर मौर्या एवं पंकज कुमार मौर्या	पशुओं में चयापचयी रोग: कारण, लक्षण एवं निदान	जनवरी 2023	ISSN:2583-2204	YES	प्रगतिशील खेती अंक: 01, पेज न. 34-39	On University Website	Veterinary Physiology & Biochemistry
489	अहमद फहीम, राकेश कुमार सिंह, अमित कुमार, एम के सिंह, डी के सिंह, अनुज कुमार एवं पंकज कुमार मौर्या	भारत में वर्ष भर हरे चारे का उत्पादन एवं संरक्षण।	जनवरी 2023,	ISSN:2583-2204	YES	प्रगतिशील खेती। अंक: 01 पेज न. 28-32	On University Website	Veterinary Physiology & Biochemistry
490	राकेश कुमार सिंह, गुलाब चंद्र, कौशलेश रंजन, महेश कुमार भारती, हर्षित वर्मा एवं पंकज कुमार मौर्या	बेहतर उत्पादन के लिए सूकरों का जाड़े के मौसम में प्रबंधन	2022		YES	सरदार वल्लभभाई पटेल कृषि एवं प्रौद्योगिकी विश्वविद्यालय, मेरठ -250110	On University Website	Veterinary Physiology & Biochemistry
491	गुलाब चंद्र, राकेश कुमार सिंह, कौशलेश रंजन, महेश कुमार भारती, विकास जायसवाल एवं प्रेम सागर मौर्या	सूकर पालन पर गर्मी तनाव का प्रभाव एवं प्रबंधन। सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No.: 978-93-5620-540-06	YES	सूकर पालन एक लाभदायक व्यवसाय, पेज न. 29-32	On University Website	Veterinary Physiology & Biochemistry
492	D. S. Sahu, Debashis Roy, Nazim Ali and Ram Kumar Singh	Bakri palan hetu awas prabandhan (hindi)	2020	978-93-5407-190-4	YES	Rojgarotmukh Bakri eban Sukar palan byabsay(hindi)	On University Website	Animal Nutrition

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493	Ram Kumar Singh, Mala Singh, Debashis Roy , Ajit Kumar, Vinod Kumar Varun and Desh Deepak	Bakri ke Santulit Ahaar Prabandhan me hay, silage ebamgur ki mahatwata (hindi)	2020	978-93-5407-190-4	YES	Rojgarotmukh Bakri ebam Sukar palan byabsay(hindi)	On University Website	Animal Nutrition
494	Debashis Roy , Ajit Kumar, Nazim Ali and Ram Kumar Singh	Sukaro ka Ahaar byabastha (hindi)	2020	978-93-5407-190-4	YES	Rojgarotmukh Bakri ebam Sukar palanbyabsay(hindi)	On University Website	Animal Nutrition
495	D. S. Sahu, Nazim Ali, Debashis Roy and Ajit Kumar	Ekikrit dairy farming prana likishanokeliyemunafe ka sauda (hindi)	2020	978-93-5407-548-3	YES	Rojgarotmukh dugdh byabsay (hindi)	On University Website	Animal Nutrition
496	Ajit Kumar, Prashant Pandey, Ram Kumar Singh and Debashis Roy	PashuAaharhetuaparamparik feed ka upayog (hindi)	2020	978-93-5407-548-3	YES	Rojgarotmukh dugdh byabsay (hindi)	On University Website	Animal Nutrition
497	Debashis Roy, Nazim Ali, Ajit Kumar, Ram Kumar Singh, Vaibhav Arya, Prashant Pandey, and Kaushlendra narayan Dwivedi	Bakrion me ane bali pramukh poshan sambandhit samasyayen ebamnidan (hindi)	2021	978-81-942288-9-9	YES	Byabsyik Bakri Palan (hindi)	On University Website	Animal Nutrition
498	Ahmad Fahim, Ajit Kumar, Nazim Ali, DS Sahu, and Debashis Roy	Bakrion ke liye barshbhar hare chare ki abashyakta purti: fashal chakriyo pravandhan (hindi)	2021	978-81-942288-9-9	YES	Byabsyik Bakri Palan (hindi)	On University Website	Animal Nutrition
499	Debashis Roy, Ajit Kumar and Nazim Ali	Fodder development and animal nutrition	2019		YES	Artificial insemination services for productivity enhancement of livestock	On University Website	Animal Nutrition
500	Debashis Roy, Ajit Kumar, Ram Kumar Singh, Kaushalendra Narayan Dwivedi, Vaibhab Arya ebam Prashant Pandey	Dudharu pashuon me dugdh utpadan badane hetu poshan prabandhan (hindi)	2020		YES	Swachh dudh ka utpadantatha dudh ebam dudh utpadon ka mulya bardhan (hindi)	On University Website	Animal Nutrition
501	Debashis Roy, Ahmed Fahim, Ajit Kumar, Nazim Aliand Ram Kumar Singh	Bakri Ki Bachcho ki Dekhbhal (hindi)	2022	976-61-939045-7-5	YES	Swabalambanke Madhyam Bakri Palan	On University Website	Animal Nutrition
502	Debashis Roy, Ajit Kumar, Nazim Ali and Ram Kumar Singh	Adhik Wajan Wala Shukron ka ahar Byabastha (hindi).	2022		YES	Shukar Palan ek labhdayak Byabsay	On University Website	Animal Nutrition
503	देवेश कुमार यादव , अतुल गुसा एवं कुलदीप कुमार त्यागी	बकरियों में नस्ल सुधार तकनीकी तथा प्रजनन नीति	2023		YES	Book :व्यवसाय उन्मुख आधुनिक बकरी पालन	On University Website	Animal Genetics and Breeding
504	DR. Devesh Kumar Yadav , Dr. Vipul Thakur, Dr. Ramkumar Singh and Dr. Manvendra Singh	Sustainable Dairy Farming Through Genetic Improvement Approaches	2023		YES	Book:Dairy Animals : Health Issues and Common Diseases	On University Website	Animal Genetics and Breeding
505	अतुल गुसा, कुलदीप कुमार त्यागी, राजवीर सिंह, अरविन्द सिंह, अमित कुमार वर्मा।	भारत में पाई जाने वाली दुधारू गाय एवं भैंस की प्रमुख नस्लें।	2021		YES	पशुपालन व्यवसाय: आत्मनिर्भरता की ओर एक कदम, अंक: 1: 23-30	On University Website	Animal Genetics & Breeding
506	अतुल गुसा, कुलदीप कुमार त्यागी, राजवीर सिंह, देवेश कुमार यादव.	बकरी पालन व्यवसाय हेतु उत्कृष्ट नस्लों के प्रकार तथा व्यवसायिक उपयोगिता	2021		YES	व्यावसायिक बकरी पालन, संस्करण: 1: 9-12.	On University Website	Animal Genetics & Breeding
507	डॉ. एम. वी. जितिन, डॉ. अरविन्द सिंह, डॉ. अजित कुमार सिंह, डॉ. जेनी के. जॉन, डॉ. अतुल कुमार वर्मा	बकरी पालन में उपयोगी स्वास्थ्य प्रबंधन।	2020		YES	रोजगारोन्मुख बकरी एवं सूकर पालन व्यवसाय	On University Website	Veterinary Gynaecology & Obstetrics

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508	डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी, डॉ० अखिल पटेल, डॉ० अतुल कुमार वर्मा	सूकर पालन : प्रजनन प्रबंधन।		2020		YES	रोजगारोन्मुख बकरी एवं सूकर पालन व्यवसाय	On University Website	Veterinary Gynaecology & Obstetrics
509	डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी, डॉ० अखिल पटेल, डॉ० अतुल कुमार वर्मा	दुधारू पशुओं में कृत्रिम गर्भाधान।		2020		YES	रोजगारोन्मुख दुग्धव्यवसाय	On University Website	Veterinary Gynaecology & Obstetrics
510	डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी, डॉ० अखिल पटेल, डॉ० अतुल कुमार वर्मा	पशुओं में प्रजनन हीनता : मुख्य कारण एवं निवारण		2020		YES	रोजगारोन्मुख दुग्धव्यवसाय	On University Website	Veterinary Gynaecology & Obstetrics
511	डॉ० अतुल कुमार वर्मा, डॉ० आशुतोष त्रिपाठी, डॉ० मनीष कुमार शुक्ला	बकरियों में कृत्रिम गर्भाधान		2021		YES	व्यावसायिक बकरी पालन	On University Website	Veterinary Gynaecology & Obstetrics
512	डॉ० अतुल कुमार वर्मा, डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी, डॉ० अखिल पटेल	भेड़ और बकरियों में प्रजनन प्रबंधन		2022		YES	स्वावलम्बन का माध्यम-बकरी पालन	On University Website	Veterinary Gynaecology & Obstetrics
513	डॉ० अखिल पटेल, डॉ० अतुल कुमार वर्मा, डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी, डॉ० चेतना गंगवार	बकरी फार्म पर बकरे का प्रबंधन एवं रख रखाव		2022		YES	स्वावलम्बन का माध्यम-बकरी पालन	On University Website	Veterinary Gynaecology & Obstetrics
514	डॉ० अतुल कुमार वर्मा, डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी, डॉ० अखिल पटेल	सूकरों में प्रजनन प्रबंधन		2022		YES	सूकर पालन एक लाभदायक व्यासाय	On University Website	Veterinary Gynaecology & Obstetrics
515	डॉ० अखिल पटेल, डॉ० अतुल कुमार वर्मा, डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह, डॉ० आशुतोष त्रिपाठी	सूकर फार्म पर नर सूकर का प्रजनन प्रबंधन		2022		YES	सूकर पालन एक लाभदायक व्यासाय	On University Website	Veterinary Gynaecology & Obstetrics
516	डॉ० आशुतोष त्रिपाठी, डॉ० अखिल पटेल, डॉ० अतुल कुमार वर्मा, डॉ० मनीष कुमार शुक्ला, डॉ० विजय सिंह	ग्याभिन मादा सूकर की देखभाल एवं प्रबंधन		2022		YES	सूकर पालन एक लाभदायक व्यासाय	On University Website	Veterinary Gynaecology & Obstetrics
517	डॉ० आशुतोष त्रिपाठी, डॉ० अतुल कुमार वर्मा, डॉ० मनीष कुमार शुक्ला, डा विपुल ठाकुर	बकरियों में कृत्रिम गर्भाधान एवं भ्रूण प्रत्यारोपण/		2022		YES	व्यवसाय उन्मुख आधुनिक बकरी पालन	On University Website	Veterinary Gynaecology & Obstetrics
518	Jitendra Pratap and Mohd. Ameer Khan	बकरी पालन के लिए उच्चमिता और वित्तीय योजनाएं		2022		YES	स्वावलम्बन का माध्यम बकरी पालन edited by Arbind Singh, Amit Kumar Verma and Amit Kumar COVAS,	On University Website	Veterinary and Animal Husbandry Extension

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519	Jitendra Pratap and Mohd. Ameer Khan	शूकर पालन के लिए उद्यमिता और वित्तीय योजनाएं		2022		YES	शूकर पालन एक लाभदायक व्यावसायिक edited by Arbind Singh, Amit Kumar Verma and Amit Kumar COVAS,	On University Website	Veterinary and Animal Husbandry Extension
520	A Fahim, A Kumar, N Ali, DS Sahu, D Roy	Bakriyon ke liye varsh bhar hare chare ki avashyakta purti fasal chakriya prabandhan		2021		YES	Vyavsayik Bakri Palan (First edition) pp: 28-31	On University Website	LPM, COVAS
521	Mohit Bharadwaj, B.C Mondal, Manoj Kumar Singh, Sachin Dongare, and Sumit Gangwar	Metabolic Disorders of Animals		2022		YES	Anthology of Veterinary Sciences & Animal Husbandry PP: 387-400	On University Website	LPM, COVAS
522	Sachin Dongare, Indrayani Gawas, Mohit Bharadwaj, Manoj Kumar Singh and S.k. Singh	Use of Cow Urine in the Field of Agriculture		2022		YES	Anthology of Veterinary Sciences & Animal Husbandry PP: 308-312	On University Website	LPM, COVAS
523	Sachin Dongare, Indrayani Gawas ,Chaitali Dongare, Mohit Bharadwaj and Manoj Kumar Singh	Goat Farming: Care For A Profitable Business		2022		YES	Anthology of Veterinary Sciences & Animal Husbandry. PP: 382-386	On University Website	LPM, COVAS
524	Manoj Kumar Singh, Jinu Manoj, R.K. Sharma, Amit Kumar, Mohit Bharadwaj and Sachin Dongare	Biotelemetry : A Step Forward for Management of Poultry Production		2022		YES	Anthology of Veterinary Sciences & Animal Husbandry PP: 313-320	On University Website	LPM, COVAS
525	Mohit Bharadwaj, Ankita Patel, Pankaj Kumar Singh, Sachin Dongare, Manoj Kumar Singh, B.C Mondal and Saurabh Pratap Singh	Tannin and Animal Health Future Prospects in Animal nutrition		2022		YES	Coordinated Approaches for Animal Health and Productivity PP: 104-105	On University Website	LPM, COVAS
526	Jinu Manoj and Manoj Kumar Singh	Practices and strategies for the prevention and control of mastitis in livestock		2022		YES	Anthology of Veterinary Sciences & Animal Husbandry PP: 304-307	On University Website	LPM, COVAS
527	Shubham Kumar, Shambhavi, Manoj kumar Singh and Chirag Choudhary	Potential Applications of Nano particles and Cell Derived Nanovesicles		2022		YES	Anthology of Veterinary Sciences & Animal Husbandry PP: 354-360	On University Website	LPM, COVAS
528	डॉ. हर्षित वर्मा, डॉ श्रिया रावत, डॉ विकास जयसवाल, प्रेम सागर मौर्या एवं प्रतिभा यादव	सूकर में प्रमुख जूनोसिस रोग एवं रोकथाम		2022		YES	सूकर पालन एक लाभदायक व्यवसाय.	On University Website	Dept of VPE
529	Rawat, S. and Katoch, S.	Bakriyo se manushyo me falne wale rog aur prabandhan		2021		YES	Vyavasik bakri palan.	On University Website	Dept of VPE
530	Shailja Katoch	Bhed aur bakriyon main phaphund janit rog In: Svavlambhn ka madhyam bakri palan		2022		YES	Bakri Palan	On University Website	Veterinary Microbiology
531	Shailja Katoch	Sookar pharm main jaiv suraksha In: Sookar Palan Ek Labhdayak Vyavsaaye		2022		YES	Sookar Palan	On University Website	Veterinary Microbiology
532	Shivam Singh, D.V. Singh, Gagan Kumar, Archana T.S., Meenakshi Rana and Seweta Srivastava	Symbiotic associations between microbes and host plants. In: Microbiome Research in Plants and Soil- Microbiome Drivers of Ecosystem Function		2024		YES	Academic Press, Elsevier	On University Website	KVK, Baghpat

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533	Nishant Chauhan, Ashok Kumar, B.P. Dhyani, Satendra Kumar, Vivek and U.P. Shahi	Assessment of erodibility indices of soil to predict soil erosion susceptibility.		2021		YES	4 th Global Meet on Science and Technology (GMST-2020), 12-13 September, 2021: pp-182-86. Full length	On University Website	Soil Science
534	BitaiashaNakishukaShukuru, Archana T.S., Devendra Kumar, Shivam Singh and Gagan Kumar	Phyllosphere endophytic bacteria: Diversity, and Biotechnological Potential. <i>In: Microbiome Research in Plants and Soil- Plant Endophytes and Secondary Metabolites</i>		2024		YES	Academic Press, Elsevier, pp 269-294	On University Website	KVK, Baghpat
535	Devendra Kumar, Archana T. S., Vipul Kumar, Shivam Singh, KartikSawant, RafakatHussain and Gagan Kumar	Role of rhizobacterial volatile compounds in increasing plant tolerance to biotic and abiotic stresses, <i>In: Microbiome Research in Plants and Soil</i>		2023		YES	Academic Press, Elsevier Rhizobiome: Ecology, Management and Application pp 61-79	On University Website	KVK, Baghpat
536	Archana T. S., Devendra Kumar, Vipul Kumar, Shivam Singh, NakishukaBitaiashaShukuru and Gagan Kumar	Rhizospheric microbiome: organization and bioinformatics studies, <i>In: Microbiome Research in Plants and Soil</i>		2023		YES	Academic Press, Elsevier Rhizobiome: Ecology, Management and Application pp 127-141	On University Website	KVK, Baghpat
537	Archana T.S., Shivam Singh, Devendra Kumar, Vipul Kumar, SonalVaja and Gagan Kumar	An insight into functional metagenomics profiling of different ecosystems. <i>In: Microbiome Research in Plants and Soil- Microbiome Drivers of Ecosystem Function</i>		2024		YES	Academic Press, Elsevier, 2024, Pages 417-430	On University Website	KVK, Baghpat
538	M.D. Jehani, Shivam Singh, Archana T. S., Devendra Kumar and Gagan Kumar	<i>Azospirillum</i> —a free-living nitrogen-fixing bacterium, <i>In: Microbiome Research in Plants and Soil- Rhizobiome: Ecology, Management and Application</i>		2023		YES	Academic Press, Elsevier, 2023, Pages 285-308	On University Website	KVK, Baghpat
539	P. K. Singh, A.K. Mishra & K.G. Yadav	Jal Prabandhan Evam Niyantrit Jal Upyog		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
540	Ajay Tomar, Ramji Singh,	Nanotechnology for Detection and Diagnosis of Plant Diseases		2021		YES	Biobased Nanotechnology for Green Applications, pp	On University Website	
541	Satpal Singh, Gopal Singh, Prashant Mishra, Anuj Gupta and Naimish Kumar	Morden Techniques for detection of Plant Pathogen		2020		YES	Biobased Nanotechnology for Green Applications pp.71-94	On University Website	Plant Pathology
542	Shivam Singh, Meenakshi Rana and D.V. Singh	Principles of Integrated Pest and Disease Management		2024	978-93-5540-797-9	YES	Kalyani Publishers, New Delhi (India)	On University Website	KVK, Baghpat
543	VajaSonal J, Shivam Singh, Archana T S and MuljiJehani	Bio-Control of plant parasitic Nematodes. <i>In: Recent Advances in Plant Nematology</i>		2024	978-81-19149-67-4	YES	Kripa Drishti Publications (KDP), Pune, India	On University Website	KVK, Baghpat
544	Annu Yadav, Jitender Singh, Koushlesh Ranjan, Pankaj Kumar, Shivani Khanna, Madhuri Gupta, Vinay Kumar, Shabir Hussain Wani, Anil Sirohi	Heat shock proteins: master players for heat-stress tolerance in plants during climate change		2020		YES	Heat stress tolerance in plants: physiological, molecular and genetic perspectives	On University Website	https://doi.org/10.1002/9781119432401.ch9
545	Vineeta Singh, Mayank Rai, SP Singh & Laxmi Kant	Quality management-A potential approach to prevent Post-Harvest losses of fruits and vegetables		2022	9789390425600	YES	Crop Production Driven Food Safety and Security	On University Website	KVK, Amroha
546	Anant Kumar, SP Singh & Dr. YP Singh	Importance, Medicinal uses and Cultivation of Periwinkle Plants		2024	978-81-909228-8-3	YES	Natural Resource Management for Climate	On University Website	KVK Amroha

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547	Ajay Tomar, Ramji Singh, and S.A. Dwivedi,	Role of Fungi in Bioremediation and Environmental Sustainability		2021	1878-6146 / 1878-6162	YES	Fungal Biology	On University Website	https://doi.org/10.1007/978-3-030-
548	MuljibhaiJehani, Devendra Kumar, Archana TS, Shivam Singh and SonalVaja	Nematode identification and characterization techniques. In: Recent Advances in Plant Nematology		2024	978-81-19149-67-4	YES	Kripa Drishti Publications (KDP), Pune, India	On University Website	KVK, Baghpat
549	Ramji Singh, H.S. Vishwanath, Ajay Tomar, Dugra Prasad and U.P. Shahi	ipm in rice wheat cropping system		2023	ISBN 9781003304524	YES	Taylor & Francis eBooks	On University Website	Plant Pathology
550	Ramji singh, P. anbazhagan, H.S vishwanath, and Ajay Tomar	Trichoderma species a blessing for crop production		2021	9783-0305-47578	YES	Soil Biology,	On University Website	https://doi.org/10.1007/978-3-030-54758-5_6
551	sonam singh chandel, ramji singh, kamal ravi sharma and ajay tomar	biofertilization: the need of the hour in agriculture for leveraging sugarcane crop yield and nutrient use efficiency		2020	978-81-943375-0-8	YES	CLIMATE CHANGE and its IMPACT on GLOBAL FOOD SECURITY and SUSTAINABILITY of	On University Website	Plant Pathology
552	Sandeep Choudhary , Rakesh Tiwari	बासमती धान की वैज्ञानिक खेती		2018	0023-1010	YES	Khad Patrika	On University Website	KVK Shamli
553	Rakesh Tiwari, Sandeep Choudhary	उर्वरक क्षमता बढ़ाने के लिए मिट्टी का स्वास्थ्य बनाना जरूरी		2018	0023-1010	YES	Khad Patrika	On University Website	KVK Shamli
554	Dhaka S. S.	Bio IPM techniques: The only way to produce toxins free food in book "Organic Manure- Sources preparation and usage in farm lands"		2018	978-93-87387-01-0 (Hardbound).	YES	Siya publishing house, New Delhi.	On University Website	Entomology
555	Ravindra Kumar, Manoj Singh, Narendra Prasad, NC Tripathi	Evaluation of soil fertility for sustainable crop production under wheat cropping system in different location of Meerut and Bulandshahar district of UP		2017	2278-7682	YES	Techno Fame	On University Website	KVK Rampur, KVK Shahjahanpur, kvk Pilibhit
556	D.S. Sahu, Hitesh Singh, Rajkumar, and Narendra Prasad	Study of nutritional status of dairy cattle with the help of milk urea nitrogen content under different farm levels		2017	2278-7682	YES	Techno Fame	On University Website	Department of animal science and KVK
557	Tiwari K.N.,Tiwari Rakesh	जलवायु परिवर्तन का खाद्यान्न सुरक्षा पर प्रभाव कुरुक्षेत्र PP 41.44	फरवरी 2017		0971-8451	YES	तुरु क्षेत्र	On University Website	Soil Science
558	Kumar Ashok., Tiwari Rakesh	भारत में टिकाऊ खेती एवं सन्तुलित उर्वरक प्रयोग में मिट्टी परीक्षण की भूमिका. PP.25-30	अप्रैल -2017		0023-1010	YES	खाद पत्रिका	On University Website	Soil Science
559	Dr Rakesh Tiwari	पहचानिये पोषक तत्वों की कमी के लक्षण PP.8-13	दिसम्बर -2017		0023-1010	YES	खाद पत्रिका	On University Website	Soil Science
560	Dr. S. S. Dhaka, Arvind Kumar	Crop Pests & their Integrated Management.		2019	ISBN: 978-93-89009-19-4.	YES	Global Academic Publishers, New Delhi	On University Website	Entomology
561	Dr.Dan Singh	Sabji evam Masalay Wali Faselon Ki Utpadan Takeniki		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New Delhi	On University Website	Horticulture
562	Dr.Dan Singh	Baigan Ki Kheti		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New	On University Website	
563	Dr.Dan Singh	Mooli Ki Kheti		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New	On University Website	
564	Dr.Dan Singh	Jeera Ki Kheti		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New	On University Website	
565	Dr.Dan Singh	Laukee Ki Kheti		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New	On University Website	
566	Dr.Dan Singh	Kaddu Ki Kheti		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New	On University Website	
567	Dr.Dan Singh	Pyaze Ki Kheti		2019	ISBN 978-93-272-9835-2	YES	Kalyani Publishers, New	On University Website	
568	एसओके लोधी	टमाटर की खेती		2019	978-93-272-9835-2	YES	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	On University Website	उद्यान विभाग

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569	एस0के0 लोधी	सौफ की खेती		2019	978-93-272-9835-2	YES	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	On University Website	उद्यान विभाग
570	एस0के0 लोधी	सीताफल की खेती भी है मुनाफे का सौदा		2019	-	YES	अगर उजाला	On University Website	उद्यान विभाग
571	Dr Rakesh Tiwari	खरीफ में घान की वैज्ञानिक खेती PP.8-13		जून-2018	0023-1010	YES	खाद पत्रिका	On University Website	Soil Science
572	Dr Rakesh Tiwari	बासमती घान की वैज्ञानिक खेती, PP.38-39		अगस्त, 2018	2394-756X	YES	फसल क्रान्ति.	On University Website	Soil Science
573	Tiwari Rakesh	पहचाने खरीफ फसलों में जिक की कमी, PP.46-48		सितम्बर, 2018	2394-756X	YES	फसल क्रान्ति	On University Website	Soil Science
574	Tiwari Rakesh	गेहूँ की उन्नत उत्पादन प्रौद्योगिकी, PP.44-45		अक्टूबर, 2018	2394-756X	YES	फसल क्रान्ति	On University Website	Soil Science
575	Chaudhary Sandeep, Tiwari Rakesh	उर्वरक क्षमता बढ़ाने के लिये मिट्टी का स्वास्थ्य बनाना जरूरी, PP.29-34		नवम्बर-2018	0023-1010	YES	खाद पत्रिका	On University Website	Soil Science
576	Tiwari Rakesh, Tiwari Ashok,	पछेती गेहूँ की अधिक पैदावार के लिये उन्नत तकनीकी, PP 44.47		दिसम्बर 2018	2394-756X	YES	फसल क्रान्ति	On University Website	Soil Science
577	K K Singh and D P Singh	Improved and High Yielding wheat variety HD 2967 change the wheat production scenario in district Bijnor (UP)		2020	978-93-90516-76-6	YES	Cutting -Edge Research in Agricultural Sciences Vol. 5 Pp- 139-142 (International Book publisher, London, UK) eBook ISBN: 978-93-	On University Website	Directorate of Extension
578	K K Singh and D P Singh	Seed production methodology of wheat for better yield and secure income		2020	978-81-943375-4-6	YES	Recent Approaches in Sustainable Agriculture Development and Food Security, Crop Management, Forestry, Food Technology and Environmentally Balanced Production	On University Website	Directorate of Extension
579	Dhaka S. S.	Bio IPM techniques: The need of the day in book "Integrated Pest Management- An applied perspective".		2020	ISBN: 978-81-7622-472-7. Page-49-72.	YES	Biotech Books, New Delhi.	On University Website	Entomology
580	Mohsin, A., Mohsin F. and Dhaka, S. S.	Economic Viability of Eucalyptus Based Agroforestry System in Terai Region of Pilibhit, U.P. in book "Agriculture Development and Economic Transformation in Global Scenario".		2020	ISBN: 978-81-943375-3-9. Page-15-26.	YES	Mahima Research Foundation and Social Welfare, Varansi, U.P. India.	On University Website	Entomology
581	Directorate of Extension	Krishi Vaniki Ki Upyogita		2020		YES	Krishi Darshika, Directorate of	On University Website	Agriculture
582	Mayank Rai & Sheeshpal Singh	Rojgaronmukhi krishi ke naye Aayam		2020	978-93-89350-06-07	YES	Rojgaronmukhi krishi ke naye Aayam	On University Website	KVK, Amroha
583	Katiyar,H	HORTICULTURE AT A GLANCE		2020	ISBN: 978-3-96492-047-8.	YES	WESER BOOKS, NO. 79737 AUSSERE, WEBERTR.5702763,	On University Website	Horticulture
584	Katiyar,H	Advance Vegetable Crops		2020	978-81-947832-4-4	YES	Scripown Publications 2nd Floor,304 and 305, Pocket-4 Sector-22, Rohini, Delhi,	On University Website	Horticulture
585	Rakesh Tiwari	टिकाऊ खेती के लिए टिकाऊ प्रौद्योगिकी एवं माटी न हो बीमार PP.14.21		नवम्बर 2020	0023-1010	YES	खाद पत्रिका	On University Website	Soil Science
586	Rakesh Tiwari, P.S. Tiwari	भूमि स्वास्थ्य एवं गुणवत्तापरक उत्पाद एवं जैविक कृषि PP. 32.38		जनवरी 2020	0023-1010	YES	खाद पत्रिका,	On University Website	Soil Science
587	Katiyar,H	Text Book: on Orchard and Estate Management,		2021	ISBN: 9789390833610	YES	Scripown Publications 2nd Floor,304 and 305, Pocket-4 Sector-22, Rohini, Delhi,	On University Website	Horticulture

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588	Dr.Bijendra Singh	Jaivik Sabji Utpadan Sechai Prebandhan		2021	978-81-948799-2-3	YES	Jaivik Sabji Utpadan, Learning Media Publication,	On University Website	Horticulture
589	Dr.Bijendra Singh	Kalam Bandheney va Kalikayan Ke Sidhant		2021	978-81-948799-3-0	YES	Audhyanikee Paudhshala Prebandha, Learning Media Publication, Meerut	On University Website	Horticulture
590	Narendra Prasad	Mahogany ki kheti se krishak Adhik Labh kamaen		2021	2347-6443	YES	Star Krishi	On University Website	KVK dataganj badaun
591	Narendra Prasad	Swasth parivesh aur prakrutik Paryavaran ka Sanrakshan		2021	2347-6443	YES	Star Krishi	On University Website	KVK dataganj badaun
592	एसके लोधी	कूलगोभी की फसल से कमाए लाभ		2021	-	YES	अमर उजाला	On University Website	उद्यान विभाग
593	एसके लोधी	वैज्ञानिक विधि से करे बैंगन की खेती		2021	-	YES	अमर उजाला	On University Website	उद्यान विभाग
594	Amit Tomar, Arvind Kumar Mishara, Hadi Husain Khan, Mahak Singh, Sheeshpal Singh, Prachi Patel, Ravindra Pal Singh	Natural Resources Management for Sustainable Agricultural Development in India		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in India	On University Website	KVK, Amroha
595	Amit Tomar	Future Research Strategies in Oil seed Brassica species		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
596	Amit Tomar, AK Mishra, SP Singh & Prachi Ptel	Nutritional benefits of Small Millets		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
597	AK Mishra	Vermicomposting for Sustainable Agriculture		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
598	SP Singh & Prachi Patel	Nutritional Value of Sesame		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
599	AK Mishra	Organic Farming Systems in India : An Holistic Approaches		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
600	SP Singh	Problems of Modern Agriculture and Management Practices		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
601	Amit Tomar, SP Singh & Prachi Patel	Effect of Climatic Change on Agricultural Production and Food Security		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in	On University Website	KVK, Amroha
602	Amit Tomar & AK Mishar	Role of Organic Farming/ Eco-friendly Agriculture for Sustainable Development in Rain-fed and Dryland Areas		2022	978-93-94023-75-8	YES	Natural Resources Management for Sustainable Agricultural Development in India	On University Website	KVK, Amroha
603	Dr.Reshu Singh	Pramukh Sabji Bali Faslon me Ekikret Nashjiv Prebandhan		2022	978-93-91664-09-1	YES	Samekit Nashjiv Prebandhan, Oshan	On University Website	Entomology
604	H.H. Khan, A.K. Mishra & P.K. Singh	Akikrit Keet Prabandhan ki Maulik Audharna		2022	2455-1074	YES	Krishi Jagran, September, 2022	On University Website	KVK, Amroha
605	Mukta surya & Prachi Patel	Bharat me mahila udhyami ki ahem Bhoomika		2022	2582-7286	YES	Krishak Aradhana	On University Website	KVK, Amroha
606	Mukta surya & Prachi Patel	Ayurved nw batae curry patta k faiyde		2022	2582-7286	YES	Krishak Aradhana	On University Website	KVK, Amroha
607	Mukta surya & Prachi Patel	Krishi me aadhunik takneek ke zariye kisano ko smart kheti ka sadhan		2022	2582-7286	YES	Krishak Aradhana	On University Website	KVK, Amroha
608	Narendra Prasad	Samvit Nashi jeev prabandhan		2022	2347-6443	YES	Star Krishi	On University Website	KVK
609	Narendra Prasad	Mrida		2022	2347-6443	YES	Star Krishi	On University Website	KVK

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610	Narendra Prasad	Munafe ki fasal Mentha		2022	2347-6443	YES	Star Krishi	On University Website	KVK
611	Rajesh Kumar, Ravindra Kumar, Deepak Kumar, Niranjan Singh	अधिक दूध देने वाले पशु का चयन कैसे करें		25 July, 2022	-	YES	Dainik Kamyab Kalam	On University Website	KVK, Moradabad - II
612	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Niranjan Singh	लम्पी त्वचा रोग : मवेशीयों में अकाल मौत का कारण		08 -14 Aug, 2022	2582-7286	YES	Krishak Aaradhna	On University Website	KVK, Moradabad - II
613	Rajesh Kumar, Ravindra Kumar, Deepak Kumar, Niranjan Singh	लिंग पृथक्करण वीर्य : पशु प्रजनन के क्षेत्र में विज्ञान का अनुसंधान		09 -15 Aug, 2022	2583-4991	YES	Krishak Doot	On University Website	KVK, Moradabad - II
614	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar,	पशुओं के शरीर तापमान में वृद्धि के परिणाम		29 -04 Sep, 2022	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
615	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar,	मूल्य वर्धित सुगंधित दूध		17 -23 Oct, 2022	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
616	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan	नवजात बछड़े का पालन एवं प्रबंधन		01-15 Nov, 2022	-	YES	Krishi Goldline	On University Website	KVK, Moradabad - II
617	Amit Kumar Jha, S S Tomar, Rajiv Ranjan, P k Ram and Rajesh Kumar	भदावरी : दूध में उच्च वसा वाली नस्ल		21 -27 Nov, 2022	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
618	Rajesh Kumar	कार्यात्मक खाद्य पदार्थ बीमारियों से बचाव में कारगर		Dec, 2022	0042-6075	YES	Vigyan Pragti	On University Website	KVK, Moradabad - II
619	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan	बैकयार्ड पोल्ट्री फार्मिंग : आर्थिक रूप से पिछड़े लोगों का सहारा		05-11 Dec, 2022	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
620	एसके लोधी	मिर्च की खेती कर आय बढ़ाए किसान		2022	-	YES	अमर उजाला	On University Website	उद्यान विभाग
621	Gaurav Sharma, Sandeep Chaudhary, Dev Kumar	Crop water requirement and irrigation water management in changing climate for sugarcane crop in Baghpat district, U.P.		2022	-	YES	International Conference on Reimaging Rainfed Agro-ecosystems- Challenges & Opportunities organised by Indian Society of Dryland Agriculture, ICAR- Central	On University Website	KVK., Baghpat
622	Prachi Patel	Challenges faced by students towards online education during COVID-19		2022	987-93-5659-453-1	YES	4 th International conference on "Global efforts on agriculture, forestry,	On University Website	KVK, Amroha
623	Katiyar,H	Production Technology of Fruits and Plantati		2022	978-93-5470-561-8	YES	Swaranjali Publication Sector 10-B,	On University Website	Horticulture
624	Katiyar,H	Growth and Development of Horticultural Crops		2022	978-93-5470-553-3	YES	Swaranjali Publication Sector 10-B,	On University Website	Horticulture
625	Dr. Krishna Kumar Singh, Dr. Praveen Kumar Singh, Dr. Omkar Singh, Dr. Shivangi	Biofortified Varieties of Crops and their Production Technology		2023	978-93-5545-127-9	YES	Namya Press, Darya Ganj, Delhi	On University Website	Directorate of Extension
626	Dr.S.S.Verma, Dr. S.K. Verma, Dr. B.M. Singh & Ms.Snehlata	Recent Advances in Horticulture		2023	ISBN NO:978-93-92953-96-5	YES	Vital Biotech Publication, Kota, Rajasthan	On University Website	SMS (Horti.) KVK Moradabad-I
627	Kamya Singh	बच्चों के आहार में रागी का पोषण महत्व		2023	-	YES	Krishi Darshika	On University Website	KVK Shamli

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628	Dr. Neelam Kumari, , Dr. Virendra Pal Gangwar, Dr. Arvind Kumar and Dr. P.K. Madke	स्वयं सहायता समूह एवं कृषक उत्पादक संगठन पर संपूर्ण मार्गदर्शिका		2023	978-93-91872-83-0	YES	Learning Media Publication	On University Website	Directorate of Extension
629	Dhaka, S. S. and Rai, M. K.	Sericulture: Biology and Socio-Economic Relevance in book "A critical appraisal of India's Self reliance in agriculture"		2023	ISBN: 979-8-88697-679-3. Page – 243-260.	YES	Nova science publishers Inc. New York.	On University Website	Entomology
630	Mukta Surya & Prachi Patel	Communicating science to farmers: A vital extension skills		2023	978-81-96692-47	YES	Diverse insights in Agriculture extension: A collaborative compilation	On University Website	KVK, Amroha
631	Shivam Singh and Sandeep Chaudhary	गन्ना उत्पादन तकनीक तथा गन्ने के प्रमुख रोग एवं उनका प्रबंधन (Sugarcane Production Technology and important diseases of sugarcane & their management)		2023	-	YES	-	On University Website	KVK, Baghpat
632	Shivam Singh, Sandeep Chaudhary, Sonika Grewal and Ankita Negi	मोटे अनाज के प्रकार एवं उनकी विशेषताएं (Types of millets and their importance)		2023	-	YES	-	On University Website	KVK, Baghpat
633	Sarita Joshi, Ankita Negi	अंतर्राष्ट्रीय मोटा अनाज वर्ष 2023		2023	-	YES	-	On University Website	KVK, Baghpat
634	Shivam Singh, Sandeep Chaudhary, D.V. Singh and Deepika Chauhan	खुब (मशरूम) के मुख्य कीट व सूत्रकृमी एवं उनके रोकथाम (Important insect pests and nematodes of mushroom and their control)		2023	2394-756X	YES	Fasal Kranti	On University Website	KVK, Baghpat
635	D.V. Singh, H.L. Singh, Shivam Singh and Dhruv Singh	छलहनी फसलों में कीट प्रबंधन (Insect pests management in pulse crops)		2023	-	YES	Krishi Darshika	On University Website	KVK, Baghpat
636	Sonika Grewal, Shivam Singh, Sandeep Chaudhary and Gaurav Sharma	एकीकृत कृषि प्रणाली: एक कदम आत्मनिर्भरता की ओर (Integrated Farming System: A Step Towards Self-Reliance)		2023	-	YES	Krishi Darshika	On University Website	KVK, Baghpat
637	Kumari, N., Kumar, M., Kumar, A., and Gangwar, V.P.	कृषि उपकरण एवं औजार : महिला श्रमिकों की स्थिति में सुधार और सुविधा के लिए		2023	2394-756X	YES	Fasal Kranti	On University Website	Directorate of Extension
638	Kumari, N. Dharmendra and Gangwar, V.P.	न्यूनतम समर्थन मूल्य और किसानों के लिए इसका महत्व		2023	2394-756X	YES	Fasal Kranti	On University Website	Directorate of Extension
639	Amit Tomar, A.K.Mishra, S.P. Singh, H.H. Khan, Prachi Patel & R.P.Singh	Jaiv Sanvardhit Kishme evam unki pramukh visheshtayen		2023	2455-1074	YES	Krishi Jagran, June 2023	On University Website	KVK, Amroha
640	Mohd. Monobrullah, Anjani Kumare, Ashok Kumar Sharma, H. H. Khan & Nigarish Fatima	Akikrit Keet Prabandhan Evam Artificial intelligence ka mahatva		2023	2455-1074	YES	Krishi Jagran, July 2023	On University Website	KVK, Amroha
641	Mahesh Kumar, N.C. Tripathi, Mukesh kumar	Aam ke bagichon mein vaigyanik prabandhan		2023	2582-5976	YES	Krishak Bharti	On University Website	KVK Shahjahanpur, Hort. Deptt.
642	Mahesh Kumar, Mukesh kumar, Satyaprakash, Yogesh Prasad, M.K. singh and Pooranchand	Effect of seed tritment by gamma rays on growth, flowering and yield of papaya (Carica Papaya L-) ev. Pusa dwarf		2023	2582-5976	YES	Krishak Bharti	On University Website	KVK Shahjahanpur, Hort. Deptt. SVPUNANT
643	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan	मूल्य वर्धित श्री खंड और मिस्ट्री दही		20-26 Dec, 2022	2583-4991	YES	Krishak Doot	On University Website	KVK, Moradabad - II

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644	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan	मूल्य वर्धित दुग्ध उत्पाद रसमुल्ला एवं पनीर बनाने की विधि	Jan, 2023	-	YES	Krishak Nidan	On University Website	KVK, Moradabad - II
645	Rajesh Kumar, Ravindra Kumar, Deepak Kumar, Niranjn Singh	परसुओं में खाद्य विशाक्तता	Apr-23	0023-1088	YES	Kheti ICAR	On University Website	KVK, Moradabad - II
646	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan and Vaisali Verma	सुअर पालन का महत्व एवं प्रबंधन	26 -02 July, 2023	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
647	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan, Amit Kuamr Jha and Vaisali Verma	पक्षियों से मनुष्यों में फैलने वाले जूनोटिक रोग	17 -23 July, 2023	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
648	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan, Amit Kuamr Jha and Vaisali Verma	भेड़ की देशी नस्लों का संक्षिप्त परिचय	21 -27 August, 2023	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
649	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan and Vaisali Verma	है और साइलेज द्वारा हरे चारे का संरक्षण	16 -22 Oct, 2023	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
650	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan and Vaisali Verma	दूध एवं दूध पदार्थ से स्वरोजगार के सुझाव	18 -24 Dec, 2023	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
651	Laxmikant, P.K. Singh, Gaurav Sharma	Climate change oriented thermal regime and its implication on wheat crop in Baghpat district	2023	-	YES	1st INTERNATIONAL EXTENSION EDUCATION CONGRESS-2023	On University Website	KVK., Baghpat
652	Gaurav Sharma, Sandeep Chaudhary, Ankita Negi	A case study: Land use and land cover change detection using remotely sensed data & GIS for Baghpat district, U.P.,	2023	-	YES	6th International Conference held on entitled " Strategies and Challenges in Agricultural and Life Science for Food Security and	On University Website	KVK., Baghpat
653	Shivam Singh	Microbes: Importance and Role In Waste Water Treatment	2023	-	YES	International Symposium on "Global Science for Global Well Being" organized by School of Biosciences, IMS,	On University Website	KVK, Baghpat
654	Shalini Singh, Manoj Singh, IK Kushwaha and Sukhdev Singh	Shortening Juvenile phase for prompt fruit breeding in Saharanpur district.	2023-06p	Print-2230-9047; Online 2231-6736	YES	Internation Conference on Identification, Convergence, Implementation& Extension of Science-Tech-Research for Sustainable development ICIESSD- 2023, New Age Mobilization, New Delhi.	On University Website	KVK Saharanpur, SVPUA&T Meerut

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655	Sukhdev Singh, IK Kushwaha, Manoj Singh, Shalini Singh and Kavita Bhatt	Utility of Poplar		2023-3p	Print-2230-9047; Online 2231-6736	YES	Internation Conference on Identification, Convergence, Implementation& Extension of Science-Tech-Research for Sustainable development ICIESSD- 2023, New Age Mobilization, New Delhi.	On University Website	KVK Saharanpur, SVPUA&T Meerut
656	IK Kushwaha, Shalini Singh and Manoj Singh	Impact of production of button mushroom through training and demonstration in district Saharanpur		2023-32p	Print-2230-9047; Online 2231-6736	YES	Internation Conference on Identification, Convergence, Implementation& Extension of Science-Tech-Research for Sustainable development ICIESSD- 2023, New Age Mobilization, New Delhi.	On University Website	KVK Saharanpur, SVPUA&T Meerut
657	Manoj Singh, Shalini Singh and IK Kushwaha	Studies on common livestock feeds in the district of Saharanpur		2023-42p	Print-2230-9047; Online 2231-6736	YES	Internation Conference on Identification, Convergence, Implementation& Extension of Science-Tech-Research for Sustainable development ICIESSD- 2023, New Age Mobilization, New Delhi.	On University Website	KVK Saharanpur, SVPUA&T Meerut
658	Manoj Singh, Ravindra Kumar, Faiz Mohsin and IK Kushwaha	Effect of Urea Mollases Mineral Block supplementation on milk production and reproductive performance in lactating buffalo		2023-42p	Print-2230-9047; Online 2231-6736	YES	Internation Conference on Identification, Convergence, Implementation& Extension of Science-Tech-Research for Sustainable development ICIESSD- 2023, New Age Mobilization, New Delhi.	On University Website	KVK Saharanpur, SVPUA&T Meerut
659	Vishvendra & Morajdhvaj Singh	Effect of different biorationals and insecticides against cabbage butterfly.		2023		YES	National symposium on Plant Health For Sustainable Agriculture.	On University Website	SMS (Plant Protection) KVK Moradabad-I
660	H.H. Khan, A.K.Mishra, Prachi Patel, R.P.Singh & Mohd. Danish	Impact of Organic Farming on Environment		2023	Compendium 2023	YES	Indian Phytological Society	On University Website	KVK, Amroha
661	H.H. Khan, A.K.Mishra, S.P. Singh, Amit Tomar, Prachi Patel, R.P.Singh & Mohd. Danish	Impact of different plant extracts and insecticides on the biology of Pieris brassicae (Linn.) on Cabbage		2023	Compendium 2023	YES	Indian Phytological Society	On University Website	KVK, Amroha
662	डा० के०के० सिंह, डा० शकुन्तला गुमा, डा० प्रतिमा गुमा, डा० शियांगी, डा० पिन्दू कुमार एवं डा० भूपेन्द्र कुमार	मोटा अनाज: उत्पादन एवं उनके उत्पाद		2023	--	YES	कृषि विज्ञान केन्द्र, नगीना (बिजनौर)	On University Website	Directorate of Extension
663	Saqib Parvaze, Kamy Singh	फसल अवशेष प्रबन्धन		2023	--	YES	Pamphlet	On University Website	KVK Shamli
664	Ajay Kumar, Sandeep Chaudhary	गन्ने के प्रमुख रोगों की पहचान व प्रबन्धन		2023	--	YES	Pamphlet	On University Website	KVK Shamli
665	Kamy Singh, Saqib Parvaze,	श्री अन्न का महत्व		2023	--	YES	Pamphlet	On University Website	KVK Shamli
666	Amit Tomar, PK Singh, Mahak Singh, SK Khari, Bijendra Singh	Millets The Wonder Grains		2024	9766119105415	YES	Millets The Wonder Grains	On University Website	KVK, Amroha

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667	AK Mishar, Sheeshpal Singh, Amit Tomar, Hadi Hussain Khan, Prachi Patel, PK Singh & SK Tripathi	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki		2024	978-93-91664-29-9	YES	Bhoomi Evam Jal Sanrakshan Ka Mahatv Tatha Unnat Takniki	On University Website	KVK, Amroha
668	A.K. Mishra, P. K. Singh & Amit Tomar	Samekit Jal Samet Prabandhan		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
669	S.P. Singh S.K. Tripathi & H.H. Khan	Bandh Nirman Evam Unka Mahatwa		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
670	Amit Tomar, Mukesh Kumar & R. N. Singh	Swayam Sahayata Samuh Evam Samitiyon Ka Gathan Tatha Mahatwa		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
671	H. H. Khan, S.K. Lodhi & Rakesh Tiwari	Vermicompost Utpadan Takneek Evam Mirda Sudhar me Mahatw		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
672	Prachi Patel, Hariom Katiyar & S.K. Khari	Samajik Sahbhagita Evam Mahila Shashaktikaran		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
673	R.N. Singh, S.P. Singh & R.P. Singh	Matasya Palan Hetu Talab me Jal Prabandhan		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
674	R.P. Verma, Babloo Kumar & R.P. Singh	Pariyojna ka karyavayan evam Karyaniti		2024	978-93-91664-29-9	YES	Bhoomi avam jal sanrakshan ka mahatv tatha unnat takniki	On University Website	KVK, Amroha
675	डा० प्रतिमा गुप्ता एवं डा० विधुर कुमार	गाय आधारित प्राकृतिक खेती		2024	--	YES	प्रेरणा पुज, समाज विकास संस्थान (इस्ट), मेरठ, pp 17-	On University Website	Directorate of Extension
676	Mishra, A. and Kumari, N.	सीधे बोए गए चावल की खेती के फायदे और चुनौतियों की खोज		2024	2394-756X	YES	Fasal Kranti	On University Website	Directorate of Extension
677	Rajesh Kumar	न्यूट्रिजिनोमिक्स पोषण और जीन से असाध्य रोगों का इलाज		Feb, 2024	0042-6075	YES	Vigyan Pragti	On University Website	KVK, Moradabad - II
678	Rajesh Kumar and Vaisali Verma	ई कोलाई संक्रमण : नवजात बछड़े का अभिशाप		12 -18 Feb, 2024	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
679	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan and Vaisali Verma	बैकयार्ड मूर्गीपालन के लिए उपलब्ध उन्नत नस्ल		01 -07 April, 2024	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
680	Rajesh Kumar	खाद्य पदार्थ के अपमिश्रण की समस्याएं एवं पहचान		May, 2024	0042-6075	YES	Vigyan Pragti	On University Website	KVK, Moradabad - II
681	Rajesh Kumar, Ravindra Kumar, Hasan Tanveer, Deepak Kumar, Avinash Chauhan and Vaisali Verma	प्राकृतिक खेती का सक्षिप्त परिव्य एवं विशेषताएं		13 -19 May, 2024	2582-7286	YES	Krishak Aaradhana	On University Website	KVK, Moradabad - II
682	D.S. Sahu, Rajkumar, Narendra Prasad, Naresh Chandra	Adhik Labh Hetu Bhains Palan kaise karen		2024	2347-6443	YES	Star Krishi	On University Website	Department of animal science and
683	Mahesh Kumar	Sustainable agricultural for food security and environmentl conservation		2024		YES	National Symposium	On University Website	KVK Shahjahanpur
684	Dr.Neha Singh & Dr. Prachi Patel	Analysis of income generation activities among SHG women through need based training programmes		2024		YES	Proceedings of the 11th National Seminar on Transformative Agriculture and Sustainable Development: Rethinking Agriculture for a Changing	On University Website	SMS (H.Sc.) KVK Moradabad-I

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685	Dr.Prachi Patel & Dr. Neha Singh	Millets: A Forgotten Superfood		2024		YES	Proceedings of the 11th National Seminar on Transformative Agriculture and Sustainable Development: Rethinking Agriculture for a Changing	On University Website	SMS (H.Sc.) KVK Moradabad-I
686	Dr. S.S. Verma, Dr.R.K.Singh & Dr. R.S.Verma	Impact of salt stress on plant establishment & plant survival percentage of Ber(<i>Zizyphus mauritiana</i> Lamk.) Cultivars		2024		YES	Proceedings of the ICAR Sponsored National Symposium on Sustainable Agriculture Practices for Food Security &	On University Website	SMS (Horti.) KVK Moradabad-I
687	Dr. Vishvendra & Lalit Kumar	Evaluation of different chemicals pesticides for management of sugarcane top borer (<i>Scirpophaga excerptalis</i>).		2024		YES	Proceedings of the ICAR Sponsored National Symposium on Sustainable Agriculture Practices for Food Security &	On University Website	SMS (Plant Protection) KVK Moradabad-I
688	Dr. Vishvendra & Lalit Kumar	Evaluation of different botanicals for the managements of Mustard aphid (<i>Lipaphis erysimi</i>)		2024		YES	Proceedings of the ICAR Sponsored National Symposium on Sustainable Agriculture Practices for Food Security &	On University Website	SMS (Plant Protection) KVK Moradabad-I
689	Lalit Kumar, R.K. Singh & Vishvendra	Productivity and economic efficiency of sugarcane cultivation under intercropping system with potato and mungbean in Western U.P		2024		YES	Proceedings of the ICAR Sponsored National Symposium on Sustainable Agriculture Practices for Food Security &	On University Website	SMS (Agronomy) KVK Moradabad-I
690	Saqib Parvaze Allaie, Ajay Kumar and Sabah Parvaze3	Bridging The Gap Between Tradition and Innovative Agriculture Through New Age Digital Technologies		2024	-	YES	Proceedings of National Symposium on Sustainable Agriculture Practices for Food Security and	On University Website	KVK Shamli
691	Ajay Kumar, Saqib Parvaze Allaie, Shivam Singh And Hem Singh	Biopesticides: An Eco-Friendly Approach for Sustainable Agriculture and Environmental Conservation		2024	-	YES	Proceedings of National Symposium on Sustainable Agriculture Practices for Food Security and	On University Website	KVK Baghpath, KVK Shamli, Dept. of Entomology
692	Shivam Singh, Laxmikant, D.V. Singh, Ajay Kumar And Dev Kumar	Biological control approaches for plant protection: a need for today and tomorrow		2024	-	YES	Proceedings of National Symposium on Sustainable Agriculture Practices for Food Security and	On University Website	KVK Baghpath, KVK Shamli
693	Rajesh Kumar, Amit Kumar Jha, Ravindra Kumar, Avinash Chauhan, Ankit Kumar Singh, Rajeev Ranjan and P.K. Ram	Precision Livestock Farmmg: An Innovative Approach to Utilize Technology		2024	-	YES	2 nd Veterinary And Animal Science Congress And 2 nd Annual Convention Of Association Of Animal Scientists And National Symposium	On University Website	KVK, Moradabad - II
694	Rajesh Kumar, Amit Kumar Jha, Ravindra Kumar, Avinash Chauhan, Rajeev Ranjan and P.K. Ram	Optimizing Livestock Farming Practices for Sustainability		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental Conservation	On University Website	KVK, Moradabad - II
695	Rajesh Kumar, Amit Kumar Jha, Hasan Tanveer, Deepak Kumar, Rajeev Ranjan and P.K. Ram	Technological Strategies to Augment Livestock Production and Health		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental Conservation	On University Website	KVK, Moradabad - II

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696	Avinash Chauhan , Mahendra Singh Pal, Rajiv Kumar, Ravindra Kumar, Rajesh Kumar, Alok Jyara and Devendra Singh Ginwal	Use of Smart Farming Technologies in Agriculture		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental Conservation	On University Website	KVK, Moradabad - II
697	Avinash Chauhan , Mahendra Singh Pal, Rajiv Kumar, Ravindra Kumar, Rajesh Kumar, Alok Jyara and Devendra Singh Ginwal	RNA Silencing and their Possible Benefits for Policy Makers and Farmers		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental Conservation	On University Website	KVK, Moradabad - II
698	Deepak Kumar, Rajendra Singh, Ravindra Kumar, Avinash Chauhan and Sudhir Kumar	Biology of Different Predatory Syrphid Fly Species, <i>Episyrphus balteatus</i> , <i>Eupeodes confrater</i> and <i>Syphus spp</i>		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental Conservation	On University Website	KVK, Moradabad - II
699	Deepak Kumar, C S Prasad and Rajendra Singh	Feeding potential of indigenous predatory <i>Coccinellids</i> spp. beetles		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental	On University Website	KVK, Moradabad - II
700	Ravindra Kumar, Narendra Prasad, Deepak Kumar, Rajesh Kumar and Avinash Chauhan	Availability of macro, micro nutrients and biological properties of soil in different four blocks of Moradabad district of Uttar Pradesh		2024	-	YES	Sustainable Agriculture Practices for Food Security and Environmental Conservation	On University Website	KVK, Moradabad - II
701	Shaini Singh, Ashish Kumar and Ravindra Tomer	Generating High-Quality Inputs on Farm for Organic Vegetables Crop Production		2024-165p		YES	National Symposium on Sustainable Agriculture Practices for Food Security and Environmental Conservation organized by	On University Website	KVK Saharanpur, SVPUA&T Meerut
702	M.K. Shukla, Ashutosh Tripathi, Tarun Kumar Sarkar, Arbind Singh, Ram Kumar Singh, Rajeshwar Dayal, Desh Deepak	Rojgaronmukh Dugdh Vyavsay		2000	ISBN 9789354075483	YES	SVPUAT, Meerut	On University Website	
703	M.K. Shukla, Ashutosh Tripathi, Tarun Kumar Sarkar, Arbind Singh, Ram Kumar Singh, Akhilesh Kumar Verma, Rajeshwar Dayal	Rojgaronmukh Bakri avam Sukar palan		2000	ISBN 9789354071904	YES	SVPUAT, Meerut	On University Website	
704	Sengar R S	Role of biofuel for sustainable environment.	Pollution, Health and Biotechnology, Bharti P K, Rathoure A K and Tripathi R (Editors), pp. 150-160.	2018	978-93-86841-63-6	YES	Discovery Publishing House Pvt Ltd	On University Website	
705	Abhilash Singh Maurya, Joginder Singh Malik and R. N. Yadav	Published Book Entitled 'Agriculture Development & Economic Transformation in Global Scenario" by Ratnesh Kumar Rao Page No. - 340	Role of Indian Women in Agriculture and Rural Development Page No. 295-301	2020	978-81-943375-3-9	YES	Mahima Research Foundation and Social Welfare. 194, Karaundi Banaras Hindu University, Varansi-	On University Website	
706	Jinu Manoj and Manoj Kumar Singh	Role of nanotechnology in food packaging by Jinu Manoj and Manoj Kumar Singh	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	


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707	Satendra Kumar	Advances in Agriculture for Doubling Farmers Income	Role of zinc and iron Bio-fortification in wheat nutritional quality and productivity	2022	ISBN: 978-93-9909-366-0	YES	BFC Publications Pvt. Ltd	On University Website	
708	Mandil R, Anand S and Varma R.	Rozgaronmukh bakri evam sukar palan Vyavsaya.	Bakriyon ki samanya bimariyon mein upyog hone wali aushadiyan', p. 18-21	2020	ISBN. No. 978-93-5407-190-4.	YES	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut-250110	On University Website	
709	Anand S, Mandil R, Varma R	Rozgaronmukh bakri evam sukar palan Vyavsaya. Sukron ki samanyabimariyonkedoranupyogmeina anewaliaushadiyan', 49-51		2020	ISBN. No. 978-93-5407-190-4	YES	Sardar Vallabhbhai Patel University of Agriculture & Technology, Meerut-250110	On University Website	
710	Satya Prakash	Seed Certification, Processing, And Storage of Vegetable Crops		2021	9.78819E+12	YES	Shri Gyan Sagar, Publications India, Meerut,	On University Website	
711	Satya Prakash	Seed Production Of Vegetable Crops		2021	9.78819E+12	YES	Shri Gyan Sagar, Publications India, Meerut,	On University Website	
712	Vivek Kumar, Mukesh kumar & Robin	Simulation and moudling approach for precession farming	Precision Farming: Geoinformatics and Nenotechnology	2020	ISBN: 978-93-89235-02-09	YES	Jaya Publishing House, New Delhi	On University Website	
713	Singh, V. P., Umaraw, P., Verma, A. K.	In Involment and Impact of pollutants and carcinogens in food	Chemical residuees in livestock products.	2021	978-93-5470-786-5	YES	Swaranjali Publication	On University Website	
714	Singh, V. P., Umaraw, P., Verma, A. K., Singh, C., & Vihan V.	Recent advances in meat species authentication. In New age technologies for livestock production and veterinary practices	Recent advances in meat species authentication	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
715	Minakshi P, Kumar R, Ghosh M, Saini H, Ranjan K, Brar B, Prasad G	Single-Cell Omics	Single-Cell Proteomics: Technology and Applications.	2019	ISBN: 978-0-12-814919-5	YES	Elsevier-Academic Press.	On University Website	
716	Rajan Bhatt, R. K. Naresh and Saurabh Tyagi	Soil biodiversity and its management for improved soil health		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website	
717	Dr. R.K. Naresh	Soil biology and soil health	-	2022	-	YES	Jaya Publishing House	On University Website	
718	Dr. R.K. Naresh, Dr. Vivek	Soil conservation and watershed management	-	2021	-	YES	Jaya Publishing House	On University Website	
719	R. K. Naresh, Rajan Bhatt and Pradeep Kumar Singh	Soil management practices to improve soil health		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website	
720	Prerna Sharma	Some estimates in approximation theory using differences of linear positive operators (Chapter)		2022	978-93-5547-817-7	YES	B.P. International	On University Website	
721	Shailja Katoch	Sookar pharm main jaiv suraksha In: Sookar Palan Ek Labhdayak Vyavsaaeye		2022	978-93-5620-540-6	YES	SVPUAT	On University Website	
722	Shahi UP, Kumar J, Ahmad E, Ansari AM, Giri SP, Balan, KCS, Ahire, LM, Yadav V, Porte SS, Vaidya PH, Tiwari AK, Kumar, Y, Marriappan G, Vishwakarma AK, Desai, KB, Lodhi MK, Kasera S, Yadav A, Yousuf F and Brajendra.	Souvenir cum lead proceeding book, ICFA-2018, Endling Conferences Hyderabad		2018	ISBN: 978-93-84113-90-2. 192p.	YES		On University Website	

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723	Vipin Kumar	Souvenir of 4th Global Meet on Science & Technology held on 12-13 September 2021		2021	978-93-91872-12-0	YES	SVPUA&T, Meerut (UP)	On University Website	
724	R. S. Sengar, A K Sharma	Stable food Production & sustainable Agriculture		2010		YES		On University Website	
725	R.K.Naresh, Peyush Punia, Vivek and Sunil Kumar	Start-up Programme for Agri-entrepreneurship		2019	ISBN10:81-7019-642-9	YES	Today & Tomorrow's Printers and Publishers, New	On University Website	
726	Prerna Sharma and Bhim Singh	Statistical approximation for linear positive operators for their (p, q) variants (Chapter)		2021	978-93-91872-30-4.	YES	Learning Media Publications	On University Website	
727	Dr R P Kaushal & Dr HL Singh	Statistical Method		2023	978-81-947652-6-4	YES	Ankit Publication Varanasi	On University Website	
728	Prerna Sharma	Statistical tools for data Inferences (Chapter)		2021	978-93-91872-30-4	YES	Learning Media Publications	On University Website	
729	Rajan Bhatt, R. K. Naresh and Saurabh Tyagi	Strategies for managing soil organic matter		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website	
730	Arvind Kumar	Kisan Bharti	Strawberry ki vaigyanik Utpadan Takneek			YES	GBPUA&T, Pantnagar	On University Website	
731	Sengar R.S.	Stubble burning and its management techniques.	Pratiyogita Darpan. May: 106-107	2023		YES		On University Website	
732	Arvind Kumar	Sustainable citrus fruit gardening				YES	GBPUA&T, Pantnagar	On University Website	
733	Neelesh Kapoor	Sustainable development for agriculture and environment	Co-Editor	2018	978-81-936088-2-1	YES	Anu Books	On University Website	
734	Mukesh Kumar	Sustainable Development for Agriculture and Environment	Fruit production: An overview	2018	ISBN: 978-81-936088-2-1	YES	Sustainable Development for Agriculture and Environment pp 264-270	On University Website	
735	Sengar R S	Sustainable management and production of biofortified crops through green technology	Green Technologies for Sustainable Management of Agricultural Resources	2022	978-1-7998-8434-7	YES	IGI Global	On University Website	
736	Dr Prem Sagar Maurya, Vikas Jaiswal, Gulab Chandra & Harshit Verma	Swabamban ka madyam – bakari palan		2022	ISBN No. : 978-93-5620-736-3 pp.54-63	YES		On University Website	
737	Dr. R.K. Naresh, Dr. Vivek	Techniques for sustainable crop production	-	2021	978-93-89996-17-3	YES	Jaya Publishing House	On University Website	
738	Neelesh Kapoor, RS Sengar, Rekha Dixit, Pankaj Chauhan, Ankit Agrawal	Techniques in Plant Tissue Culture. A practical Manual		2023	978-93-5470-675-2	YES	Swaranjali Printers	On University Website	
739	Dr. R.K. Naresh	Techniques of Sustainable Millet Production	-	2023	-	YES	Elite Publishing House	On University Website	
740	Dr. R.K. Naresh	Temperate Fruit Crops	-	2023	-	YES	Jaya Publishing House	On University Website	
741	Arvind Kumar	Temperate Fruit Crops		2023	978-93-92851-84-0.	YES	Jaya Publishing House, New	On University Website	
742	Arvind Kumar	Text Book of Orchard and Estate Management	Repeat	2021	978-93-90833-61-0	YES	Scripown Publishers: Delhi	On University Website	
743	Dr. S.K. Singh	Text Book on Crop Ecology		2021	978-93-90611-31-7	YES	Jaya Publishing House, Delhi	On University Website	
744	Vipin Kumar	Text Book on Growth and Development of Horticultural Crops.		2020	978-93-91063-38-2	YES	Jaya Publishing House, Delhi	On University Website	
745	Arvind Kumar	Text Book on Orchard and Estate Management		2021	9.78939E+12	YES	Scripown Publication Rohini, New Delhi-110086	On University Website	
746	Satya Prakash	Text Book on Temperate Fruit Crops.		2021	978-93-90522-70-5.	YES	Kalyani Publishers, New Delhi.	On University Website	
747	Arvind Kumar	Text Book on Tropical and Sub-Tropical Fruits.		2016	978-93-90611-63-8	YES	Jaya Publishing House, Delhi	On University Website	

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748	Satpal Singh, Gopal Singh and Prashant Singh	THE LICHEN: A BENEFICIAL ORGANISM	Progressive Agriculture: Recent Trends and Innovation	2021	ISBN: 978-81-953069-7-8	YES	Learning Media Publication, Meerut	On University Website
749	Rohit Bhati and Rajendra Singh	TOMATO: INSECT AND PESTS MANAGEMENT	Pest Management Strategies in Crop Protection	2021	ISBN: 978-93-91872-11-3	YES	Learning Media Publication, Meerut	On University Website
750	Satya Prakash	Training manual on JAIVIK SABJI UTPADAN		2021		YES	SVPUA&T, Meerut (UP)	On University Website
751	Prerna Sharma	Transformation of Data in Agricultural Research (Chapter)		2022	978-93-5547-389-9	YES	B.P. International	On University Website
752	Dr. R.K. Naresh	Tropical and Sub-tropical fruits	-	2023	-	YES	Jaya Publishing House	On University Website
753	Sengar R.S.	Turmeric cultivation area in parts of UP.	The times of India, Friday	2021		YES		On University Website
754	Umaraw, P., Singh, V. P., Verma, A. K., Vihan V. & Singh, C.	Functionality enhancement of livestock products. In New age technologies for livestock production and veterinary practices		2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
755	Pramila Umaraw	Umaraw, P., Verma, A. K., & Kumar, P. (2017). Barbari goats: current status. Sustainable Goat Production in Adverse Environments: Volume II: Local Goat Breeds, 29-40.		2017	978-3-319-71294-9	YES	Springer Cham	On University Website
756	Surya Pratap Singh, R.S.Sengar And Varsha Rani	Uplifting agri sector by laying out money on infrastructure and processing.	Kahar8(2-3) april- September , 2021	2021	ISSN:2394-3912 (P)	YES	Prof. H.S. Srivastava Foundation for Science and Society, Lucknow	On University Website
757	V. P. Singh	V. P. Singh. Livestock Products Technology		2021	978-93-390591-28-2	YES	NIPA Genx electronic resources & Sloution P.LTD.	On University Website
758	V. P. Singh	V. P. Singh. Veterinary Sciences & Animal Husbandry Knowledge Book		2021	978-93-90175-14-7	YES	New India Publishing Agency	On University Website
759	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing	-	2021	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
760	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Food Irradiation (chapter)	2021 (103-112)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
761	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Ber (Zuzuba) (chapter)	2021 (1-11)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
762	Samsher	Value Addition and Quality Management during Preservation and Processing(Book)	Modern Rice Milling System (chapter)	2021 (113-118)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
763	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Antifungal food additives(chapter)	2021 (119-133)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
764	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Cape Gooseberry (chapter)	2021 (12-17)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
765	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Anti-nutritional factors(chapter)	2021 (134-147)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website
766	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Non-caloric sweeteners(chapter)	2021 (148-158)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website

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767	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Extrusion Cooking Technology (chapter)	2021 (159-170)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
768	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Chicory (Cichoriumintybus) (chapter)	2021 (18-22)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
769	Ratnesh Kumar and Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Eco-friendly Food Storage: Zero energy cool chamber (chapter)	2021 (187-204)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
770	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Food Spoilage and Their Control(chapter)	2021 (207-213)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
771	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Quality Losses in Fruits And Vegetables (chapter)	2021 (214-231)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
772	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Chilling and Freezing Injury (chapter)	2021 (232-240)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
773	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Ginger(chapter)	2021 (23-35)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
774	Samsher	Value Addition and Quality Management during Preservation and Processing(Book)	Quality Standards for Food Security (chapter)	2021 (251-255)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
775	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Functional Foods (chapter)	2021 (261-270)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
776	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Nutrient losses by Food Processing (chapter)	2021 (271-277)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
777	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Edible Mushroom(chapter)	2021 (36-46)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
778	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Tamarind(chapter)	2021 (47-55)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
779	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Indian Food Processing Industry (chapter)	2021 (67-80)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
780	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Food Antioxidants(chapter)	2021 (81-91)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
781	Suresh Chandra	Value Addition and Quality Management during Preservation and Processing(Book)	Pectin(chapter)	2021 (92-102)	978-93-90175-53-6	YES	New India Publishing Agency (NIPA), New Delhi-110034 (India).	On University Website	
782	Prerna Sharma	Various problems in approximation by linear positive operators (Book)		2022	978-620-4-75055-2	YES	Lambert academic publishing	On University Website	
783	Prerna Sharma	Various problems in approximation by linear positive operators (Book)		2022	978-620-4-75055-2	YES		On University Website	
784	Bijendra Singh	Vegetable Science		2018	978-93-87018-27-03	YES	Aman Publishing House	On University Website	
785	Satya Prakash	Vegetables and Spices Crop Production Techniques		2019	978-93-272-9835-2	YES	Kalyani Publishers. 4779/23, Ansari Road, 24 Daryaganj,	On University Website	

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786	Satya Prakash	Vegetables and Spices Crop Production Techniques	Cauliflower Production Technique, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
787	Satya Prakash	Vegetables and Spices Crop Production Techniques	Cabbaga ki kheti, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
788	Satya Prakash	Vegetables and Spices Crop Production Techniques	Torai ki kheti, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
789	Satya Prakash	Vegetables and Spices Crop Production Techniques	Onion Production Technique, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
790	Satya Prakash	Vegetables and Spices Crop Production Techniques	Garlic Production Technique, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
791	Satya Prakash	Vegetables and Spices Crop Production Techniques	Chauli Production Technique, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
792	Satya Prakash	Vegetables and Spices Crop Production Techniques	Ajvojn Ke Kheti, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
793	Satya Prakash	Vegetables and Spices Crop Production Techniques	Vegetable Nursery Management, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
794	Satya Prakash	Vegetables and Spices Crop Production Techniques	Crop Protection (Vegetables)-, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
795	Satya Prakash	Vegetables and Spices Crop Production Techniques	Seed Production (Vegetables), chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website	
796	Akhilesh K. Verma, Verma, A. K., Umaraw, P., Kumar, P., Mehta, N., & Sazili, A.Q.	Processing of red meat carcasses.	In Postharvest and Postmortem Processing of Raw Food Materials (pp. 243-280).	2022	9.78013E+12	YES	Woodhead Publishing.	On University Website	

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797	Verma, A. K., Umaraw, P., Singh, V. P., Kumar, P. & Mehta, N.	Technological Development in Meat Processing for Better Quality and Safety. In SAFETY AND QUALITY IN MEAT INDUSTRY Innovative Approaches		2022	9789390435036 (HB)	YES	Daya Publishing House	On University Website	
798	Verma, A. K., Umaraw, P., Singh, V. P., Kumar, P., Mehta, N., & Kumar, D.	Indian Traditional Pork Products and Their Quality Attributes.		2021	9.78043E+12	YES	CRC Press	On University Website	
799	Akhilesh K. Verma	Verma, A. K., Umaraw, P., Singh, V. P., Singh, C., & Vihan V. Advance quality control technologies for quality assessment of foods from livestock origin. In New age technologies for livestock production and veterinary practices		2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
800	Prabhakar Kumar, Prashant Gedam, Aditya Kumar and Yusuf Dar	Veterinary Anatomy and Histology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and Animal
801	Koushlesh Ranjan, R.A. Siddique, M.K. Bharti, Gulab Chandra and R.K. Singh	Veterinary Biochemistry		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and Animal Husbandry
802	Vijay Singh	Veterinary gynecology and Obstetrics		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
803	Amit Kumar Verma and Arbind Singh	Veterinary Medicine		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
804	Harshit Verma and Akshay Garg	Veterinary Microbiology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
805	Neeraj Kumar Gangwar and Naresh Chandra	veterinary Pathology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
806	Rajesh Mandil	Veterinary Pharmacology and Toxicology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
807	Rakesh Kumar Singh, Gulab Chandra and Koushlesh Ranjan	Veterinary Physiology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and Animal
808	Neelam Sachan and Arbind Singh	Veterinary Public Health and Epidemiology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
809	Kumar Prabhakar, Gedam Prashant Mahadev, Kumar Aditya and Dar Yousuf	Veterinary Sciences & Animal Husbandry: A Knowledge Book/ Veterinary Anatomy & Histology		2021	ISBN 978939017514	YES	New India Publishing Agency (NIPA), New Delhi	On University Website	-
810	Ajit Kumar Singh and Anil Kumar Gangwar	Veterinary Surgery and Radiology		2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	Veterinary Science and
811	Seweta Srivastava, N. N. Tiwari, Malyaj R. Prajapati, R. K. Jain, Jitender Singh & A. K. Tiwari	Virus Diseases of Ornamental Plants	Begomovirus on Ornamental Plants: Diversity and Management	2021	ISBN: 978-981-15-9758-9	YES		On University Website	
812	Malyaj R. Prajapati, Jitender Singh, Koushlesh Ranjan, R. P. Pant & V. K. Baranwal	Virus Diseases of Ornamental Plants	Molecular Characterization and Diversity Analysis of Viruses Infecting Orchids Plants: Global Scenario	2021	ISBN: 978-981-15-9758-9	YES		On University Website	

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813	संगर आर० एस०, शर्मा मनोज कुमार, कुमार आदेश एवं कुमार अशोक	आधुनिक तकनीक से करें शरदकालीन गन्ने बुवाई ।	जुलाई-दिसम्बर, कृषि दर्शिका, 2: 13-14।	2018		YES		On University Website
814	R.K.Naresh,SudhirKumar andEktaNarwal	WeatherForecasting		2021	978-93-90611-95-9	YES	Jaya Publishing House, New Delhi	On University Website
815	शर्मा संदीप, सिंह अमित कुमार, कपूर निलेश एवं संगर आर० एस० ,2018दृष्ट	गहू के बढ़ते उत्पादन से खाद्यान्न एवं पोषण सुरक्षा ।	जुलाई-दिसम्बर, कृषि दर्शिका, 2: 3-6।	2018		YES		On University Website
816	Kushal Chaturved, Dr. Hem Singh, Rishabh Yadav, Shubham Singh, Aditya Patel	Zero Budget Natural Farming: An Introduction				YES		On University Website
817	देवाधीश राय, अजीतकुमार, नाजिम अली, राम कुमार सिंह	अधिक यजन वाले सूकरों का आहार व्यवस्था	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र, मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
818	संगर आर एस कृशानु रानी वर्षा	अन्नदाता की आय बढ़ाने में लाभकारी ड्रोन	कहार अक्टूबर से दिसंबर 8 वॉल्यूम 4 पेज 14 से 17	2021		YES		On University Website
819	सत्यप्रकाश, आर०एन० यादव एवं विजय कुमार शर्मा	अमरन्थेसी कुल की सब्जी- चौलाई	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
820	हरिओम कटियार, एस० के लोधी, मुकेश कुमार, सतेन्द्र कुमार एवं एस० के० त्रिपाठी	अम्बेलीफेरी कुल की सब्जियाँ एवं मसाले- जीरा	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
821	एस०के० लोधी, डी०के० सचान, अशोक कुमार एवं शिव कुमार	अम्बेलीफेरी कुल की सब्जियाँ एवं मसाले- सौंफ	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
822	बिजेन्द्र सिंह, सत्यप्रकाश, मुकेश कुमार एवं अरविन्द कुमार	ऐपीऐसी कुल की मसाले वाली फसल - अजवाइन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
823	सत्यप्रकाश, अनन्त कुमार, रेशू एवं विजय कुमार शर्मा	ऐमेरिलीडेसी कुल की मसाले वाली फसल - लहसुन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
824	विपिन कुमार, अरविन्द कुमार, डी०के० सिंह एवं मनोज कुमार	ऐरेसी कुल की सब्जी- अरबी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
825	हरिओम कटियार, मुकेश कुमार, पी०के० सिंह, एवं एस०के० त्रिपाठी	कुक्करबिटेसी कुल की सब्जियाँ - कददू (सीताफल, काशीफल)	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
826	एस०के० लोधी, मुकेश कुमार, आर०एन० यादव एवं विजय कुमार शर्मा	कुक्करबिटेसी कुल की सब्जियाँ - खीरा	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
827	सत्यप्रकाश, महावीर सिंह, आई०के० कुशवाह, एवं विजय कुमार शर्मा	कुक्करबिटेसी कुल की सब्जियाँ - टिन्डा	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
828	सत्यप्रकाश, आई०के० कुशवाह, महावीर सिंह, एवं रवीन्द्र कुमार	कुक्करबिटेसी कुल की सब्जियाँ - तोरई	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
829	हरिओम कटियार, एस०के० लोधी, डी०के० सिंह एवं सतेन्द्र कुमार	कुक्करबिटेसी कुल की सब्जियाँ - लौकी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
830	संगर आर.एस.	कृषि का व्यवसायीकरण	सामान्य ज्ञान दर्पण मई, पेज 45 46.	2021		YES		On University Website

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831	सुरेश चन्द्रा, दुर्वेश कुमारी, सुनील कुमार गोयल, रतनेश कुमार और शमसेर	कृषि प्रसंस्करण में उद्यमिता विकास		2022	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी नई दिल्ली-110034	On University Website
832	पूजा, दीपालीमुदगल एवं सुरेश चंद्रा	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	बेकरी उत्पाद का प्रसंस्करण (अध्याय)	2022 (111-114)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
833	समशेर एवं सुरेश चन्द्रा	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	फलों एवं सब्जियों का प्रसंस्करण और उद्यमिता विकास(अध्याय)	2022 (125-128)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
834	दीपाली मुदगल, पूजा, सुरेश चंद्रा, बी. आर. सिंह,	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	जैम, जेली एवं मार्मलेड (अध्याय)	2022 (129-136)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
835	पूजा, दीपाली मुदगल एवं सुरेश चंद्रा	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	टमाटर और उसके उत्पाद (अध्याय)	2022 (143-150)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
836	दीपाली मुदगल, पूजा, सुरेश चंद्रा, बी. आर. सिंह, शमशेर	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	सिरका उत्पाद का प्रसंस्करण (अध्याय)	2022 (151-156)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
837	सुरेश चन्द्रा, दुर्वेश कुमारी, एस. के. गोयल, एवं शमसेर,	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	प्याज के औषधीय गुण, प्रसंस्कृत उत्पाद एवं भंडारण (अध्याय)	2022 (163-166)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
838	सुरेश चन्द्रा	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	कृषि प्रसंस्करण में उद्यमिता विकास (अध्याय)	2022 (1-8)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
839	सुरेश चन्द्रा, दुर्वेश कुमारी, एस. के. गोयल, एवं शमसेर,	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	मशरूम का औषधीय महत्व एवं प्रसंस्करण (अध्याय)	2022 (187-196)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
840	सुरेश चन्द्रा, रतनेश कुमार एवं शमसेर	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	सब्जियों का भंडारण के सिद्धांत (अध्याय)	2022 (187-196)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
841	सुरेश चन्द्रा, शमशेर तथा एस. के. गोयल	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	जैव प्रौद्योगिकी का खाद्य प्रौद्योगिकी में महत्व (अध्याय)	2022 (229-232)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
842	सुरेश चन्द्रा एवं शमशेर	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	भारत में कुपोषण की समस्या और मक्का के फायदे (अध्याय)	2022 (233-236)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
843	विशाल कुमार, बी०आर० सिंह, सुरेश चंद्रा एवं एस०के० गोयल	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	भारत में खाद्य पदार्थों के कानून एवं पैकेजिंग तकनीकी के उद्योग का नवीनीकरण (अध्याय)	2022 (247-250)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
844	विशाल कुमार, सुरेश चंद्रा एवं एस०के० गोयल	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	भारतीय कृषि अर्थव्यवस्था और खाद्य प्रौद्योगिकी पर रोजगार(अध्याय)	2022 (257-258)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
845	अरुण कुमार सुरेश चन्द्रा, रमाकांत दिवेदी	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	भारत में कृषि क्रांतियों का योगदान (अध्याय)	2022 (301-304)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
846	सुरेश चन्द्रा	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	फल रस पेयों की प्रसंस्करण प्रौद्योगिकी की विधियाँ (अध्याय)	2022 (305-310)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
847	सुरेश चन्द्रा, रतनेश कुमार एवं शमसेर	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	गेहूँ के खाद्य उत्पाद (अध्याय)	2022 (311-314)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
848	कविन्द्र सिंह, सुरेश चन्द्रा, रतनेश कुमार एवं प्रिन्स	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	गन्ना प्रसंस्करण (अध्याय)	2022 (315-322)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
849	सुरेश चन्द्रा, रतनेश कुमार एवं शमसेर	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	ग्रामीण विकास में कृषि प्रसंस्करण आधारित उद्योग और उद्यमिता विकास को प्रभावित करने वाले कारक (अध्याय)	2022 (323-330)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
850	सुरेश चन्द्रा, रतनेश कुमार, पूजा, एवं दीपाली मुदगल	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	गेहूँ की प्रसंस्करण तकनीक (अध्याय)	2022 (81-84)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website

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851	सुरेश चन्द्रा	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	रबी फसलों के कृषि आधारित उद्योगों एवं उनका आर्थिक महत्त्व (अध्याय)	2022 (84-90)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
852	रतनेश कुमार, शमसेर, सुरेश चन्द्रा एवं कविन्द्र सिंह	कृषि प्रसंस्करण में उद्यमिता विकास (पुस्तक)	धान प्रसंस्करण की आधुनिक तकनीकी (अध्याय)	2022 (91-96)	978-93-90591-22-0	YES	न्यू इंडिया पब्लिशिंग एजेन्सी, नई दिल्ली-110034	On University Website
853	सुरेश चन्द्रा, शमसेर नीलेश चौहान, और रमेश यादव	कृषि प्रसंस्करण में कौशल विकास		2021	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
854	सुरेश चन्द्रा	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	फलों एवं सब्जियों का प्रसंस्करण और उद्यमिता विकास (अध्याय)	2021 (11-14)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
855	नीलेश चौहान एवं रूचि वर्मा	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	बिस्कुट एवं ब्रेड उत्पाद का प्रसंस्करण (अध्याय)	2021 (11-14)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
856	सुरेश चन्द्रा	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	भारत में कृषि एवं खाद्य प्रसंस्करण (अध्याय)	2021 (1-3)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
857	सुरेश चन्द्रा, पूजा एवं दीपाली मूदगल	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	टमाटर का प्रसंस्करण और उसके उत्पाद (अध्याय)	2021 (29-34)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
858	सुरेश चन्द्रा, रतनेश कुमार, एवं शमसेर	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	गेहूँ की प्रसंस्करण तकनीक (अध्याय)	2021 (35-40)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
859	रतनेश कुमार, शमसेर एवं सुरेश चन्द्रा	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	धान प्रसंस्करण की आधुनिक तकनीकी (अध्याय)	2021 (35-40)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
860	सुरेश चन्द्रा एवं शमसेर	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	कृषि प्रसंस्करण उद्योग के प्रकार (अध्याय)	2021 (4-10)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
861	सुरेश चन्द्रा एवं दीपिका चन्द्रा	कृषि प्रसंस्करण में कौशल विकास (पुस्तक)	सरसों तेल की व्यवसाय प्रक्रिया (अध्याय)	2021 (53-57)	978-93-91872-26-7	YES	SVPUAT Meerut	On University Website
862	सैंगर आर.एस.	कृषि विकाश हेतु उपयोगी कदम	सामान्य ज्ञान दर्पण, tuojh] ist 56 72	2019		YES		On University Website
863	सिंह सतपाल सिंह गोपाल एवं सैंगर आर.एस.	कैसे हो दूधिया मशरूम का अच्छा उत्पादन	कृषि दर्शिका वर्ष 8 अंक 1 एवं दो पेज 23से 24	2020		YES		On University Website
864	सत्यप्रकाश, दान सिंह, महावीर सिंह, आई0के0 कुशवाह एवं कु0 शान्ति	कूसीफेरी कुल की सब्जियाँ - फूल गोभी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
865	सत्यप्रकाश, आई0के0 कुशवाह, महावीर सिंह, प्रमोद कुमार एवं कु0 शान्ति	कूसीफेरी कुल की सब्जियाँ - बन्द गोभी या पात गोभी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
866	एस0 के लोधी, हरिओम कटियार, अशोक कुमार, पी0 के0 िंसह, एवं एस0 के0 त्रिपाठी	कूसीफेरी कुल की सब्जियाँ - मूली	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
867	विपिन कुमार, एस0 के लोधी, आर0एन0 यादव एवं वी0के0 सिंह	कूसीफेरी कुल की सब्जियाँ - शलजम	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
868	सिंह अभिषेक, सिंह आलोक कुमार एवं सैंगर आर.एस.	गन्ना सुधार के लिए जैव प्रौद्योगिकी की भूमिका	फार्म एंड फूड, फरवरी, 10-11.	2020		YES		On University Website
869	सैंगर आर.एस., आर ऐन यादव एवं डॉ पी के सिंह	गन्ने की खेती में कब क्या करे	d'f'k n'f'kZdk 30&34A	2019		YES		On University Website
870	सैंगर आर.एस.	गन्ने के अवशेषों का प्रबंधन	खेती अप्रैल 2019 ist 15&16A	2019	ISSN: 0023-1088	YES		On University Website
871	सत्यप्रकाश, दान सिंह एवं प्रमोद कुमार	गूह वाटिका	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website

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872	आधुतोष त्रिपाठी, अतुल कुमार वर्मा, अखिल पटेल, मनीष कुमार षुक्ला एवं विजय सिंह	ग्याभिन मादा सूकर की देखभाल एवं प्रबंधन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
873	सुनील मलिक, डी0के0 िं सह, एवं आकांशा गोस्वामी	जिजीबेरेसी कुल की मसाले वाली फसले - अदरक	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
874	बिजेन्द्र सिंह, अरविन्द कुमार मनोज कुमार एवं आकाशा गोस्वामी	जिजीबेरेसी कुल की मसाले वाली फसले - हल्दी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
875	डा. जितेन्द्र प्रताप एवं डा. मो. अमीर खान,	डेयरी फार्मिंग में उद्यमिता विकास	रोजगारअनोमुख दुग्ध व्यवसाय	2020	978-93-5407-548-3	YES	सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
876	डा. जितेन्द्र प्रताप एवं डा. मो. अमीर खान	दूध उत्पादन का अर्थशास्त्र		2020		YES	सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website
877	डा. मो. अमीर खान एवं डा. जितेन्द्र प्रताप	दूध एवं दुग्ध उत्पाद: विपणन एवं सहकारी तंत्र		2020		YES	सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website
878	अरविन्द सिंह, अमित कुमार वर्मा, आदित्य कुमार एवं अफरोज	नवजात सूकरों का स्वास्थ्य प्रबंधन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
879	सैगर आर एस एवं सिंह आलोक कुमार	पपीते की उन्नत प्रजातियां,	किसान भारती, दिसंबर अंक 3 पेज 22 से 25	2021		YES		On University Website
880	Ajit Kumar, Prashant Pandey, Ram Kumar Singh and Debashis Roy	पशु आहार हेतु अपारंपरिक फीड का उपयोग	rojgaronmukh dugdh vyavsay	2020	ISBN No: 978-93-5407-548-3	YES	SVPUAT	On University Website
881	महेश कुमार भारती, आर ए सिद्दीकी, के रंजन, आर के सिंह, गुलाब चंद्र एवं विनोद कुमार यरुण	पशु फार्म में बीमार पशुओं का पता लगाना	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
882	अनीष कुमार, अफरोज, आदित्य कुमार, अमित कुमार वर्मा एवं अरविन्द सिंह	पिगलेट एनीमिया और इसका प्रबंधन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
883	सत्यप्रकाश, महावीर सिंह, आई0के0 कुशवाह, एवं कु0 शान्ति	पौधशाला प्रबन्धन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
884	Satendra Kumar	फसल अवशेष प्रबन्धन से मृदा का संरक्षण	-	2021	-	YES		On University Website
885	सत्यप्रकाश, महावीर सिंह, आई0के0 कुशवाह, एवं कु0 शान्ति	फसल सुरक्षा	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
886	अरविंद सिंह एवं राजपाल दिवाकर	बकरियों का आवास प्रबंधन	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
887	डा0 कुलदीप कुमार त्यागी, डा0 अतुल गुप्ता, डा0 देवेश यादव.	बकरियों की भारतीय नस्लें : रोजगारोन्मुख बकरी एचम सूकर पालन व्यवसाय		2020	978-93-5407-190- 4	YES		On University Website
888	कौषलेष रंजन, गुलाब चंद्र, एम के भारती, आर ए सिद्दीकी एवं आर के सिंह	बकरियों में कृत्रिम गर्भाधान	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website

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889	विनोद कुमार वरुण, एम वी जितिन, अजीत कुमार सिंह, जेनी जॉन, नरेष चंद्रा, महेश कुमार भारती, राम कुमार सिंह, अफरोज एवं अनीष कुमार	बकरी एवं भेड़ पालन में आवास प्रबंधन	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
890	एम वी जितिन, विनोद कुमार वरुण, जेनी के जॉन, अजीत कुमार सिंह, नरेष चंद्रा एवं राकेश कुमार गुप्ता	बकरी एवं भेड़ पालन में उपयोगी स्वास्थ्य प्रबंधन	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
891	देवाधीश राय, अहमद फहीम, अजीत कुमार, नाजिम अली एवं राम कुमार सिंह	बकरी के बच्चों की देखभाल	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
892	डा. मो. अमीर खान एवं डा. जितेन्द्र प्रताप	बकरी पालन में उद्यमिता विकास	रोजगारअनोमुख बकरी एवं सुकर पालन व्यवसाय	2020	978-93-5407-190-4	YES	सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website
893	तरुण कुमार सरकार	बकरी पालन के लिए उद्यमिता और वित्तीय योजनाएं	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
894	अनीष कुमार, अफरोज, देश दीपक एवं तरुण कुमार सरकार	बकरी पालन हेतु स्वास्थ्य प्रबंधन क्रियाएं	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
895	डा. मो. अमीर खान एवं डा. जितेन्द्र प्रताप	बकरी पालन हेतु महत्वपूर्ण योजनाएँ, बैंक ऋण और सट्टिसिडी	यायवासिक बकरी पालन	2020	ISBN: 978-81-942288-9-9	YES	सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website
896	नरेष चन्द्र, विनोद कुमार वरुण, एम वी जितिन, अजीत कुमार सिंह एवं जेनी के जान	बकरी फार्म पर अभिलेखों की उपयोगिता एवं रखरखाव	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
897	अखिल पटेल, चेतना गंगवार, अतुल कुमार यर्मा, आषुतोष त्रिपाठी, मनीष कुमार धुक्ला एवं विजय सिंह	बकरी फार्म पर बकरे का प्रबंधन एवं रखरखाव	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
898	जितेन्द्र प्रताप एवं मो. अमीर खान	बकरी फार्म में जैव अपशिष्ट पदार्थों का निस्तारण	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
899	सैंगर आर.एस.	बायोफोर्टीफाइड फसलें दिलाएगी कु पोषण से मुक्ति	प्रतियोगिता दर्पण मई, पेज 95 96	2021		YES		On University Website
900	सत्यप्रकाश, विकास एवं कु0 शान्ति	बीज उत्पादन तकनीकी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
901	अहमद फहीम, अमित कुमार, अरविन्द सिंह, डी.के. सिंह व मनोज कुमार सिंह	भारत में एकीकृत कृषि प्रणाली के अंतर्गत सुकर पालन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website
902	अहमद फहीम, अमित कुमार, के. सिंह, अरविन्द सिंह व टी.के. सरकार	भारत में ऊन उत्पादन	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुंंहपका केन्द्र मेरठ, एवं सरदार यल्लभभाई पटेल	On University Website

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903	सुरेश चन्द्रा, सुनील कुमार गोयल, दुर्वेश कुमारी, और शमसेर	भारतीय परिदृश्य में कृषि प्रसंस्करण	-	2020	978-81-94686-68-2	YES	Learning Media Publication, Meerut	On University Website
904	सुरभि के. त्यागी, वियेक मलिक एव विनीत कुमार	भेड़ एवं बकरी में घाव का प्रबंधन एवं बधियाकरण	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
905	निषांत शर्मा, श्रिया रावत एवं हर्षित वर्मा	भेड़ एवं बकरी से होने वाले पशुजन्य रोग और उनसे बचाव	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
906	पी0 एस0 मौर्या, विकास जायसवाल, गुलाब चन्द्र एवं हर्षित वर्मा	भेड़ और बकरियों के अन्तः और वाह्य परजीवी परजीवी रोग: कारक एवं समाधान	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
907	अतुल कुमार वर्मा, अखिल पटेल, आपुतोष त्रिपाठी, मनीष कुमार पुक्ला एवं विजय सिंह	भेड़ और बकरियों में प्रजनन प्रबंधन	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
908	षैलजा कटोच	भेड़ और बकरियों में फूँद जनित रोग	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
909	अक्षय गर्ग	भेड़ और बकरियों में सामान्य त्वचा रोग	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
910	प्रमिला उमराव, अखिलेश कुमार वर्मा एवं वी. पी. सिंह	भेड़ और बकरी के मांस (मटन) का मूल्यवर्धन	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
911	अखिलेश कुमार वर्मा, प्रमिला उमराव एवं वी. पी. सिंह	भेड़ और बकरी के मांस की गुणवत्ता पर नियंत्रण और हैंडलिंग का प्रभाव	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
912	आदित्य कुमार, अमित कुमार वर्मा, अरविन्द सिंह, अफरोज, अनीष कुमार एवं देश दीपक	भेड़ और बकरी के सामान्य जीवाणु रोग	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
913	गुलाब चन्द्र, राकेश कुमार सिंह, कौषलेष रंजन, महेश भारती, प्रेम सागर मौर्या, अहमद फहीम एवं विकास जायसवाल	भेड़ और बकरी पालन में गर्मी के तनाव का प्रभाव	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
914	अफरोज, आदित्य कुमार, अमित कुमार वर्मा, अरविन्द सिंह एवं अनीष कुमार	भेड़ व बकरियों के विषाणु जनित सामान्य रोग	स्वावलम्बन का माध्यम बकरी पालन	2022	ISBN No. : 978-93-5620-736-3	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
915	दान सिंह, डी0के0 सिंह, आर0एन0 यादव एवं मुकेश कुमार	मालवेसी कुल की सट्टियाँ - भिण्डी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludhiyana	On University Website
916	श्रिया रावत	मुर्गियों में पाये जाने वाले प्रमुख रोग, लक्षण एवं बचाव	रोजगारोन्मुख आधुनिक कुक्कुट पालन	2018	978-81-937106-9-2	YES	SVPDAT, Meerut	On University Website
917	सैंगर आर.एस.	मृदा प्रदूषण में सूक्ष्मजीवों की उपयोगिता	प्रतियोगिता दर्पण, सितम्बर 94-96	2020		YES		On University Website

918	बिजेन्द्र सिंह, मुकेश कुमार, डी0के0 सचान, एवं आकांशा गोस्वामी	रनुकुलेसी कुल की मसाले वाली फसल - कलाजी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
919	सत्यप्रकाश, हरिओम कटियार, एस0के0 लोधी एवं मुकेश कुमार	लिलियेसी कुल की सब्जियाँ - प्याज	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
920	यशपाल सिंह, आनंद प्रकाश, रविन्द्र कुमार एवं मुकेश कुमार	लेग्यूमिनोसी कुल की सब्जियाँ एवं मसाले- फ्रेन्चबीन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
921	विरेंद्र पाल, अनन्त कुमार, वी0के0 सिंह एवं के0जी0 यादव	लेग्यूमिनोसी कुल की सब्जियाँ एवं मसाले- मेथी	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
922	सैगर आर.एस.	वर्तमान समय की मांग मृदा परीक्षण	सामान्य ज्ञान दर्पण आगरा सितंबर पेज 49 60	2021		YES		On University Website
923	अरविन्द सिंह, आदित्य कुमार, अफरोज, अमित कुमार वर्मा एवं अनीष कुमार	विषाणु जनित सूकरों के रोगों की चिकित्सा व रोकथाम	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार बल्लभभाई पटेल	On University Website
924	सिंह आलोक कुमार, सिंह अभिषेक एवं सैगर आर.एस	वैज्ञानिक विधि से मंडुआ की खेती	वैज्ञानिक विधि से मंडुआ की खेती	2021		YES		On University Website
925	सैगर आर.एस.	संरक्षण खेती से उच्च एवं निरन्तर उत्पादन	प्रतियोगिता दर्पण जनवरी 99&100]	2019		YES		On University Website
926	सैगर आर.एस	संरक्षण खेती से मृदा के गुणों में भारी सुधार	प्रतियोगिता दर्पण फरवरी 109 से 110	2021		YES		On University Website
927	राजेन्द्र सिंह, डी0वी0 सिंह एवं ऋषिपाल	सब्जियों के प्रमुख कीटों का समेकित प्रबन्धन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
928	गोपाल सिंह, आई0के0 कुशवाह, डी0के0 िंसह एवं आर0एन0 यादव	सब्जियों के प्रमुख रोग एवं उनका निदान	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
929	कमल खिलाडी, मुकेश एवं सचिव कुमार जैन	सब्जी फसलों का जड़-गाठ सूत्रकृमि-पहचान एवं प्रबन्धन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
930	गुलाब सिंह, मयूरी शुक्ला, एच0एल0 सिंह एवं दान सिंह	सब्जी वाली फसलों का आर्थिक विश्लेषण	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
931	श्रिया रावत	समेकित मुर्गी पालन	रोजगारोन्मुख आधुनिक कुक्कुट पालन	2018	978-81-937106-9-2	YES	SVPUAT, Meerut	On University Website
932	तरुण कुमार सरकार, नरेश चंद्र, जेनी केव्म जॉन, एमव्म वव्म जितिन, वीव्म केव्म वरुण एवं अजित कुमार सिंह	सामान्य विधि में सूकर फार्म में जैव अपशिष्ट पदार्थों का प्रबंधन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार बल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
933	आदित्य कुमार, प्रभाकर कुमार, मो. युसुफ डार और प्रशांत म. गेदम	सूकर की प्रजनन अंग की शरीर रचना तथा वीर्य की गुणवत्ता को प्रभावित करने वाले कारक	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार बल्लभभाई पटेल	On University Website
934	प्रमिला उमराव, अखिलेश कुमार वर्मा एवम वी. पी. सिंह	सूकर के मांस का मूल्यवर्धन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार बल्लभभाई पटेल	On University Website

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935	अखिलेश कुमार वर्मा, प्रमिला उमराव एवम वी. पी. सिंह	सूकर के मांस की गुणवत्ता पर नियंत्रण और हैंडलिंग का प्रभाव	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
936	राजेश्वर दयाल	सूकर पालन का महत्व	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
937	डा. जितेन्द्र प्रताप एवं डा. मो. अमीर खान	सूकर पालन के लिए उद्यमिता और वित्तीय योजनाएं	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
938	गुलाब चन्द्र, राकेश कुमार सिंह, कौषलेष रंजन, महेश कुमार भारती, विकास जायसवाल एवं प्रेम सागर मौर्या	सूकर पालन पर गर्मी तनाव का प्रभाव एवं प्रबंधन	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
939	विनोद कुमार वरुण, एम वी जितिन, अजीत कुमार सिंह, जेनी के जॉन, रामकुमार सिंह, नरेश चंद्रा, महेश कुमार भारती एवं राकेश कुमार गुप्ता	सूकर पालन में आवास प्रबंधन	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ।	On University Website
940	डा. जितेन्द्र प्रताप एवं डा. मो. अमीर खान	सूकर पालन में उद्यमिता विकास		2020	978-93-5407-19-04	YES		On University Website
941	आर ए सिद्धीकी, एम के भारती एवं कौषलेष रंजन	सूकर पालन में कृत्रिम गर्भाधान तकनीक के प्रयोग की संभावनाएं	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
942	सुरभि के. त्यागी, विनीत कुमार एवं विवेक मलिक	सूकर पालन में घाव का प्रबंधन एवं बधियाकरण	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
943	नरेश चन्द्र, विनोद कुमार वरुण, एम वी जितिन, डॉ अजीत कुमार सिंह एवं जेनी के जान	सूकर फार्म पर अभिलेखों का रखरखाव	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
944	अखिल पटेल, अतुल कुमार वर्मा, आशुतोष त्रिपाठी, मनीष कुमार भुक्ला एवं विजय सिंह	सूकर फार्म पर नर सूकर का प्रजनन प्रबंधन	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
945	विकास जायसवाल, प्रेम सागर मौर्या, गुलाब चन्द्र एवम हर्षित वर्मा	सूकरों के परजीवी जनित रोग प्रबंधन एवम निदान	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
946	अमित कुमार वर्मा, अरविन्द सिंह, अफरोज एवं आदित्य कुमार	सूकरों के सामान्य जीवाणु रोग और उनका प्रबंधन	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
947	हर्षित वर्मा, श्रिया रावत, विकास जायसवाल, प्रेम सागर मौर्या एवं प्रतिभा यादव	सूकरों के प्रमुख जूनोसिस रोग एवं रोकथाम	सूकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website

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948	डॉ शैलजा कटोच	सूकरों फार्म में जैव सुरक्षा	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
949	महेश कुमार भारती, आर ए सिद्दीकी, के रंजन, आर के सिंह गुलाब चंद्र और अजीत कुमार	सूकरों फार्म में बीमार पशुओं का पता लगाना	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
950	अतुल कुमार वर्मा, अखिल पटेल, आपुतोष त्रिपाठी, मनीष कुमार पुक्ला एवं विजय सिंह	सूकरों में प्रजनन प्रबंधन	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
951	अरविन्द सिंह, अमित कुमार वर्मा, आदित्य कुमार एवं अफरोज	सूकरों में बीमारियों की रोकथाम	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
952	अक्षय गर्ग	सूकरों में सामान्य त्वचा रोग	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुहपका केन्द्र मेरठ, एवं सरदार वल्लभभाई पटेल	On University Website
953	सत्यप्रकाश, दान सिंह, महावीर सिंह एवं कु० शान्ति	सोलनेसी कुल की सब्जियों एवं मसाले - आलू	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
954	एस०के लोधी, मुकेश कुमार, डी०के० सिंह, सतेन्द्र कुमार	सोलनेसी कुल की सब्जियों एवं मसाले - टमाटर	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
955	एस०के लोधी, हरिओम कटियान, मुकेश कुमार एवं शिव कुमार	सोलनेसी कुल की सब्जियों एवं मसाले - बैंगन	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
956	एस०के लोधी, पी०के० सिंह, वी०के० सिंह, डी०के० सिंह एवं अशोक कुमार	सोलनेसी कुल की सब्जियों एवं मसाले - मिर्च	सब्जी एवं मसाले वाली फसलों की उत्पादन तकनीकी	2019	ISBN:978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
957	Mukesh Kumar, Madhubala, Kiran Bhagat and Anant Kumar	Agri-Entrepreneurship: Challenges and Opportunities	Commercialization of floriculture for entrepreneurship. <i>Agri-Entrepreneurship Challenges and Opportunities</i>	2019	ISBN 81-7019-	YES	Today & Tomorrow's Printers and Publishers 4436/7, Ansari Road, Daryaganj, New Delhi - 110 002 (India)	On University Website
958	Satya Prakash	Directorate of knowledge Management in Agriculture, New Delhi	Role of Krishi Vigyan Kendra's For Doubling The Farmer's income Through Transfer of Technologies	2020	P-ISSN: 2349-8528, E-ISSN: 2321-4902	YES	Learning Media Publication. Meerut	On University Website
959	Singh S.P. (Chief Editor) and Kumar A. (Editor) et al.,		Souvenir and Compendium book of International web Conference on Global Research Initiatives for sustainable Agriculture and Allied Sciences (GRISAAS-2020).	2020	ISBN NO : 978-93-88821-86- 5	YES		On University Website
960	Sohal J. S. and Kumar A.		COVID-19: Insights into Pathogen and Disease.	2020	ISBN No. 978-93-5408-517-8.	YES		On University Website
961	Sohal, J.S., Kumar, Amit, Verma, A.K., Malik, Y.P.S., Aruna, T.K. and Chauhan, R.S.		Immunology in 21st Century for Improving One-Health. Society of Immunology and Immunopathology	2020	ISBN No. 978-93-5408-664-9.	YES		On University Website

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962	Prerna Sharma and Bhim Singh		Estimations for Summation Integral Type Operators in Lp-Space	2021	978-93-91872-30-4	YES		On University Website
963	Singh S.P. (Chief Editor) and Kumar A. (Editor) et al.,		Souvenir and Compendium book of International web Conference on Global Research Initiatives for sustainable Agriculture and Allied Sciences (GRISAAS-2021).	2021	ISBN NO : 978-93-91057-54- 1.	YES		On University Website
964	Shailja Katoch and Rajeev Singh	AOMCONF-2022 on implications of Mastitis	Antimicrobial resistance among bovine mastitis associated pathogens	2022		YES	DUVASU	On University Website
965	Prerna Sharma		Study of Some Approximation Estimates Concerning Convergence of (p, q)-Variant of Linear Positive Operators	2022	978-625-00-9195-1	YES		On University Website
966	Sarvesh Kumar Lodhi	-	Advances in Horticulture	2018	ISBN :978-93-5335-581-4	YES	AkiNik Publication, New	On University Website
967	Mohd. Ameer Khan, Mahesh Chander and Jitendra Pratap	Livestock Development for Societal Needs: Extension and Allied Sectors Initiatives	Innovative Strategies to Accelerate Livestock Insurance Consumption	2019	ISBN-978-93-84970-03-1 P:152-154	YES	G. B. Pant University of Agri. & Tech. Pantnagar	On University Website
968	Sunit, Vipul Chaudhary, Ratnesh Kumar, Neelesh Chauchan and Vivak kumar	-	Practical Manual on Functional Properties of Flour	2020	ISBN: 978-93-90070-34-3	YES	AkiNik Publication, New Delhi	On University Website
969	अरविन्द सिंह, अमित कुमार एवं अमित कुमार वर्मा	-	सुकर पालन एक लाभदायक व्यवसाय	2022	ISBN No. : 978-93-5620-540-06	YES	राष्ट्रीय पशु रोग नियंत्रण कार्यक्रम के खुरपका मुँहपका केन्द्र मेरठ, एवं सरदार बल्लभभाई पटेल	On University Website
970	Vipul Chaudhary, Sunil, Vivek Kumar, Ratnesh Kumar, Neelesh Chauhan	-	A laboratory Manual on Quality Analysis of Food Products		ISBN: 978-93-88879-30-9	YES	New Delhi Publishers, New Delhi	On University Website
971	Satya Prakash	"Vegetables and Spices Crop Production Techniques"	kitchen Garden, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website
972	Satya Prakash	"Vegetables and Spices Crop Production Techniques"	Potato Cultivation, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website
973	Satya Prakash	"Vegetables and Spices Crop Production Techniques"	Tinda ki kheti, chapter published in book entitled "Vegetables and Spices Crop Production Techniques"	2019	978-93-272-9835-2	YES	Kalyani Publiation Ludhiana	On University Website
974	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Jamun me Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
975	Rajesh Mandil and Atul Prakash	Doubling farmers income through animal husbandry. Adoption of Traditional Indigenous Practice to Maintain Livestock Health to Reduce Cost of Modern Medicine in India. Page : 161-176		2018	ISBN – 978-93-88020-20-6.	YES	Satisih Serial Publishing House	On University Website

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976	Rashmi	Handbook of Solid Waste Management: Sustainability through Circular Economy.	-	2022	ISBN 978-981-16-4229-6 ISBN 978-981-16-4230-2 (eBook) ISBN 978-981-	YES	Springer Nature,	On University Website
977	U.P Shahi	Introductory Soil Science,	-	2019	ISBN 978-81-95287-533.	YES		On University Website
978	Dr Prem sagar maurya, Shivani Sahu, Gulab Chandra & Ahmad Fahim	Parasitic diseases in goats and their management	Vewashayik bakari palan	2021	ISBN: 978-81-942288-9-9.	YES		On University Website
979	डा. मो. अमीर खान	कुक्कुट पालन हेतु कृषि के स्रोत ईयम बीमा	रोजगारअनोमुख आधुनिक कुक्कुट पालन	2021	978-81-937106-9-2	YES	सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website
980	कुलदीप कुमार त्यागी, राजवीर सिंह, देवेश कुमार यादव, अतुल गुप्ता	बकरी नस्ल सुधार कार्यक्रम व्यावसायिक बकरी पालन, संसकरण: 1: 4-8		2021	ISBN 978-81-942288-9-3	YES		On University Website
981	अतुल गुप्ता, कुलदीप कुमार त्यागी, राजवीर सिंह, देवेश कुमार यादव	बकरी पालन व्यवसाय हेतु उत्कृष्ट नस्लों के प्रकार तथा व्यवसायिक उपयोगिता व्यावसायिक बकरी पालन, संसकरण: 1: 4-8.		2021	978-81-942288-9-3	YES		On University Website
982	S.K. Lodhi, Hariom Katiyar, Mukesh Kumar & Shiv kumar	मानव आहार में सब्जियों का महत्व, बेंगल	Published book intitlled vegetables and spices crop production techniques	2019	ISBN: 978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludihyana	On University Website
983	B.P. Dhyani & U.P. Shahi	/kku]vkyw]eDdk Qly p0z viuus ls fdlkuksa dh vk; esa o' f}	-	2022	-	YES	-	On University Website
984	lsaxj vkj0 ,l0] dqekj v'kksd ,oa pkS/kjh js'kw	[kk] Qlyksa esa iksV\$F'k;e dh deh ds y{k.k ,oa mudk funku	d'f'k nfkZdk 1% 29&33.	2018		YES		On University Website
985	Satya Prakash	"Advancement in Biological Approaches for Crop Improvement"	Application of Nanotechnology in Agriculture:in the book entitled "Advancement in Biological Approaches for Crop Improvement"	2020	978-93-88888-88-88	YES	Walnut Publication India	On University Website
986	Bijendra Singh	"Audhaniki Podhshala Parbandhan"	Nursey ka Rekhanan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
987	Bijendra Singh	"Audhaniki Podhshala Parbandhan"	Bel me Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
988	Satya Prakash	"Audhaniki-Podhshala Parbandhan"	Kendriya Uposhn Bagvaani Sansthaan Lucknow Dvara Viksit Parjatyan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
989	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Moolvarant" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
990	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Beej se Faldaar Podhe Banane Hetu Podhshala ki Tyarit" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website

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991	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Angoor ka Parvardhan evm Uska Podhshala Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
992	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Nursery ke Vibhinn Yantra" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
993	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Kele me Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
994	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Podhshala Sansthapna" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
995	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Parbandhan Madhyam" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
996	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Amrood me Parvardhan ke Unnat Tareeke" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
997	Satya Prakash	"Audhaniki Podhshala Parbandhan"	Aonla me Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
998	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Audhyaniki PodhshalaParbandhan: Ek Parichay" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
999	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Baag Sansthapna evam Vayvastha" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1000	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Moolvarant Evam Saakar Sambandh" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1001	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Kalam Bandhne evam Kalikayan ke Sidhant" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	

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1002	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Neembu Parjaati ke Falon me T-Kalikayan Vidhi Dwara Parbandhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1003	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Lichi, Amrood evam Nimbu ki Gutti" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1004	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Nursery" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1005	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Nursery ke Vibhag evm Unke Kaary" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1006	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Nursery ka Rekhankan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1007	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Fal Podhon ka Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1008	Bijendra Singh, Satyaprakash, Arvind Kumar, Vipin Kumar & Hansraj	"Audhaniki Podhshala Parbandhan"		2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1009	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Aam me Parvardhan ke Unnatt Tareeke" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1010	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Ber me Parvardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1011	Debashis Roy	"Herbal Galactogogues" in the Book entitled "Phytobiotics and Animal Nutrition".	#NAME?	2020	ISBN- 976-61-939045-7-5.	YES	International books ans periodicals supply service (Distributed by Satish serial	On University Website	
1012	Vipin Kumar	"Jaivik Sabji Utpadan"	Jaivik Krishi me Beej ka Mahatv. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1013	Satya Prakash	"Jaivik Sabji Utpadan".	Jaivik Sabji me Sichayi Parbandhan. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	

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1014	Bijendra Singh & Vipin Kumar	"Jaivik Sabji Utpadan".	Graha Vatika me Jaivik Kheti. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1015	Vipin Kumar & Jagraj Singh	"Jaivik Sabji Utpadan".	Jaivik Sabji Utpadan me Poshak Tatva Parbandhan. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1016	Vipin Kumar & Ashtha Vishvraj	"Jaivik Sabji Utpadan".	Jaivik Sabji Utpadan me Rog Niyantaran Parbandhan. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1017	Vipin Kumar & Harshit Tomar	"Jaivik Sabji Utpadan".	Jaivik Sabji Utpadan me Keet Niyantaran Parbandhan. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1018	Vipin Kumar, Mukesh Kumar & Priyanshu	"Jaivik Sabji Utpadan".	Jaddar Sabjiyon Ki Jaivik Kheti. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1019	Vipin Kumar & Priyanshu	"Jaivik Sabji Utpadan".	Dalhani Sabjiyon Ki Jaivik Kheti. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1020	Vipin Kumar & Ruchi veer	"Jaivik Sabji Utpadan".	Sabjiyon Ki Kheti ki Mahavaar Dekhrehk. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1021	Arvind Kumar & Vipin Kumar	"Jaivik Sabji Utpadan".	Salad Vali Sabjiyon Ki Jaivik Kheti. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1022	Vipin Kumar, R.K. Naresh, Swati Tyagi	"Precision farming, Geoinformatics and Nanotechnology"	Nenotechnology: in the book entitled "Precision farming, Geoinformatics and Nanotechnology"	2018	978-93-89235-02-09	YES	Jaya Publishing House, New Delhi.	On University Website	
1023	Sandeep Kumar, Pankaj Kumar, Rekha Dixit and Neelesh Kapoor	A brief survey of Laboratory Instruments used in biotechnological research,	Advances in Environment and Agriculture Biotechnology	2018	ISBN : 978-3-96492-080-5	YES	Weser Book, Germany	On University Website	
1024	Dr. R.K. Naresh, Dr. Vivek	A competitive book of Agriculture	-	2022	ISBN:978-93-92-851-30-8	YES	Jaya Publishing House	On University Website	
1025	Kapil Kumar, Vishal Kumar and Suresh Chandra	A Practical Manual on Quality Analysis of Food Products	-	2020	978-93-901108-3-4	YES	Swaranjali Publication, Ghaziabad	On University Website	
1026	Vikrant Kumar, Jaivir Singh and Pankaj Kumar	A question bank on Agricultural Structures & Process Engineering	-	2020	9.78939E+12	YES	Akinik Publication New Delhi	On University Website	

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1027	Madhuri Gupta, Pankaj Kumar, Jitender Singh, Shivani Khanna, Mini Sharma	Abiotic Stress Management in Pulse Crops	Abiotic and Biotic Stress Management in Plants Ed Bhav Kumar Sinha & Reena	2018		YES	New Age India Publishing Agency New Delhi	On University Website	
1028	Sunil, Neelash Chauhan, Vipul Chaudhary, Vaishali, Vikrant Kumar and Ratnesh Kumar	Advance in horticulture	Importance of osmotic dehydration in fruits and vegetable preservation	2019	978-93-5335-581-4	YES	Akinik Publication C-11/169, Sector-3, Rohini, New Delhi-110085	On University Website	
1029	Hariom Katiyar	Advance Vegetables Crops		2021	9.78819E+12	YES	Scripown Publication Rohini, New Delhi-110086	On University Website	
1030	Manoj Kumar Singh Khursheed Alam Vibhu Pandey Shalini Singh Mukesh Kumar	Advanced Technology of Horticulture		2023	ISBN: 978-93-5461-726-3	YES	Daya Publishing House 4736/23, Ansari Road, Darya Ganj New Delhi-1	On University Website	
1031	Khursheed Alam, Manoj Kumar Singh, Shalini Singh, Vibhu Pandey and Muzeev Ahmad	Advanced Technology of Horticulture	Vertical Farming in Vegetable: A New Approach of Agriculture	2023	ISBN: 978-93-5461-726-3	YES	Daya Publishing House 4736/23, Ansari Road, Darya Ganj New Delhi-1	On University Website	
1032	Pawan Kumar, Arun Kumar, Ravi Shanker, Pramod Kumar Mishra	Advanced Trends in Agricultural Entomology		2023	ISBN: 978-93-5570-611-9	YES	AkiNik Publications	On University Website	
1033	Mukesh Kumar	Advances in Agriculture and Biodiversity,	Protected cultivation of flowering crops: an overview	2018	ISBN: 978-81-937080-0-	YES	Advances in Agriculture and Biodiversity, Kailbri International Educational Trust, 522, Mahagun Villa, Sector 4, Vaishali, Ghaziabad, 307, Eastern	On University Website	
1034	Naresh Pratap Singh, Vaishali, Mahesh Kumar Bharti, Vishakha Burman and Vandana Sharma	Advances in Biotechnological Tools and Techniques for metatranscriptomics	Microbial Metatranscriptomics Belowground", Editor: Manoj Nath, Deepesh Bhatt, Prachi Bhargava, D.K. Chaudhary.	2021	978-981-15-9758-9	YES	Springer	On University Website	
1035	Naresh Pratap Singh, Vaishali, Mahesh Kumar Bharti, Vishakha Burman, and Vandana Sharma	Advances in Biotechnological Tools and Techniques for Metatranscriptomics.. In the book "Microbial Metatranscriptomics Belowground		2021		YES	Springer	On University Website	
1036	Monika Chaudhary, Sweta Mishra, Gargi, Neelesh Kapoor, Ravindra Kumar and Anil Sirohi	ADVANCES IN BIOTECHNOLOGY AND BIOSCIENCE	Effect of Abiotic Stress on Aroma and Aroma Governing Genes in Aromatic Rice	2021	978-93-91538-46-0	YES	AkiNik Publications	On University Website	
1037	Gargi, Sweta Mishra, Monika Chaudhary, Neelesh Kapoor, Ravindra Kumar and Anil Sirohi	ADVANCES IN BIOTECHNOLOGY AND BIOSCIENCE	Divergent History of Aromatic Rice in the Indian Subcontinent	2021	978-93-91538-46-0	YES	AkiNik Publications	On University Website	
1038	Mukesh Kumar	Advances in Biotechnology and Bioscience Vol-1	Marker free technology. Book Chapter in book entitled Advances in Biotechnology and Bioscience Vol-1	2019	Paper back ISBN: 978-93-5335-443-5 E-Book ISBN: 978-93-5335-444-2	YES	Akinik Publisher, NEW Delhi	On University Website	

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1039	Rekha Dixit, Anupam Dixit, Neelesh Kapoor, Pankaj Kumar, Sweta Mishra, Purushottam, Sandeep Kumar, Naresh Pratap Singh	Advances in Environment and Agriculture Biotechnology	NANOBIOTECHNOLOGY: POTENTIAL APPLICATIONS OF NANOMATERIALS AND NANODEVICES	2018	ISBN : 978-3-96492-080-5	YES	Weser Book, Germany	On University Website
1040	Neelesh Kapoor	Advances in Environment and Agriculture Biotechnology	Editor	2018	978-3-96492-080-5	YES	Weser Books	On University Website
1041	R. S. Sengar, Amit Kumar, Reshu Chaudhary, Ashu Singh	Advances in Molecular Techniques		2018	978-0-8153-7075-8	YES		On University Website
1042	Neelesh Kapoor	Advances in Smart Agriculture & Biodiversity conservation for sustainable development	Co-Editor	2022	978-93-91872069	YES	Learning Media Publishing, Meerut	On University Website
1043	Mukesh Kumar	Advances of Horticultural Crops,	Role of different sources of nutrients their availability, functions and effects on growth and flowering of ornamental crops: An overview.	2018	ISBN : 978-3-96492-079-9	YES	Advances of Horticultural Crops, Weser Books, No 78737, Aussere Webserstr.57 02763, Zittau, Germany 161-186	On University Website
1044	Aakansha Manav, Malyaj R Prajapati, Jitender Singh and Pankaj Kumar	Aflatoxin Contamination in Maize (Zea mays L.): Functional Biology and Host-Pathogen Interactions	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website
1045	Malyaj R Prajapati, Jitender Singh, Pankaj Kumar and Sandeep Kumar	Aflatoxins in Agricultural Crops: Identification and Their Management"	Involvement and Impact of Pollutants and Carcinogens in Food. Editor: Prof. Pankaj Kumar and Prof. Rekha Dixit	2022	978-93-5470-786-5	YES	Swaranjali Printers	On University Website
1046	Dr. R.K. Naresh	Agribusiness and Rural Marketing	-	2022	978-93-91063-63-4	YES	Jaya Publishing House	On University Website
1047	Jaivir Singh, Vikrant Kumar and Pankaj Kumar	Agricultural Engineering (Question bank)	-	2021	978-93-90576-06-7	YES	The Jain Brothers, Karol Bagh, New Delhi	On University Website
1048	Dr. R.N. Yadav	Agricultural Extension Education and Their Approaches in India		2023	978-93-93405-02-9	YES	Agri-Biovet Press 2/40, Ist Floor, Ansari Road, Daryaganj	On University Website
1049	Dr. R.K. Naresh	Agricultural Microbiology	-	2022	-	YES	-	On University Website
1050	R.K. Naresh, Ekta Narwal and Lalit Kumar	Agricultural Robotics and Drones		2021	978-93-90611-95-9	YES	Jaya Publishing House, New Delhi	On University Website
1051	Dr MK Singh, Dr HL Singh & Dr D Prasad	Agri Marketing, Trade & Price		2018	978-81-929990-4-3	YES	Kushal Bioscience Books Varanasi	On University Website
1052	Dr. R.K. Naresh, Dr. Vivek	Agro Meteorology and Climate Change	-	2021	978-93-89996-76-0	YES	Jaya Publishing House	On University Website
1053	Dr. R.K. Naresh, Dr. Vivek	Agroforestry	-	2021	978-93-88112-21-5	YES	AkiNik Publications	On University Website
1054	Siddique R.A., Shabana, M. K. Bharti, K. Ranjan, Khan M.A., Pankaj Kumar and M.K. Tripathi and Ali N	Alarming Air Pollution Negatively Impacting on Human and Animal Health	Involvement and Impact of Pollutants and Carcinogens in Food. Editor: Prof. Pankaj Kumar and Prof. Rekha Dixit	2022	978-93-5470-786-5	YES	Swaranjali Printers	On University Website

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1055	Siddique R.A., Shabana, M. K. Bharti, K. Ranjan, Khan M.A., Pankaj Kumar and M.K. Tripathi and Ali N	Alarming Air Pollution Negatively Impacting on Human and Animal Health, Involvement and Impact of Pollutants and Carcinogens in Food, Edited by Rekha Dixit and Pankaj Kumar		2021	978-93-5470-786-5	YES	Swaranjali Publisher, Ghaziabad	On University Website	
1056	Koushlesh Ranjan, R.A. Siddique, M.K. Bharti, Gulab Chandra and R.K. Singh	Animal Biotechnology	Veterinary Science and Animal Husbandry	2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	
1057	Jitendra Pratap and M. Ameer Khan	Animal Husbandry and Extension Education	Veterinary Science and Animal Husbandry	2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	
1058	Pratap J. and Khan M. A.	Animal Husbandry and Extension Education in Veterinary Sciences and Animal Husbandry A Knowledge Book Edited by V.P. Singh	-	2021	ISBN- 978-93-90175-14-7, P:93-122	YES	New India Publishing Agency, New Delhi	On University Website	
1059	Debashis Roy	Animal Nutrition	Veterinary Science and Animal Husbandry	2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website	
1060	Amit Kumar	Antimicrobial resistance and its mitigation by Amit Kumar, Surendra Upadhyay and Saumya Jaiswal	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1061	Malyaj R Prajapati, Jitender Singh and Pankaj Kumar	Antimicrobial Resistance in Food Chain"	Involvement and Impact of Pollutants and Carcinogens in Food. Editor: Prof. Pankaj Kumar and Prof. Rekha Dixit	2022	978-93-5470-786-5	YES	Swaranjali Printers	On University Website	
1062	Prerna Sharma	Application of Area Level Models in Estimating the Crop Production (Chapter)		2021	978-93-91872-30-4	YES	Learning Media Publications	On University Website	
1063	Jitender Singh & Pankaj Kumar	Application of Molecular & Bioinformatics Tools in Agriculture and Allied Sciences		2020	ISBN 978-93-5406-328-2	YES		On University Website	
1064	Jitender Singh & Pankaj Kumar	Application of Molecular and Bioinformatic Tools in Agriculture & Allied Sciences		2020	ISBN 978-93-90573-49-3	YES		On University Website	
1065	Prerna Sharma	Approximation properties of Kantorovich variant of Lupus type operators (Chapter)		2022	978-9392787-31-7	YES	Selective and Scientific books	On University Website	
1066	Prerna Sharma	Approximation properties of linear positive operators for Stancu type of generalization (Chapter)		2022	978-93-5547-623-4	YES	B.P. International	On University Website	
1067	Atul Prakash, Rajesh Mandil and Satish K. Garg.	Artificial Insemination in bovine and Livestock Management. Use of approved Ethno-veterinary products and practices. Page : 169-194.		2018	ISBN – 978-93-88020-18-3.	YES	Satisih Serial Publishing House	On University Website	
1068	Dr. R.K. Naresh	Artificial Intelligence in Indian Agriculture	-	2021	978-93-90611-95-9	YES	Jaya Publishing House	On University Website	
1069	Bijendra Singh	Audhaniki Podhshala Parbandhan		2020	978-81-948799-3-0	YES	LearningMedia Publication	On University Website	

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1070	Manoj Kumar Singh	Bacteriophages in poultry production by Manoj Kumar Singh, Jinu Manoj, Dharendra Kumar Singh, Amit Kumar and Ahmad Fahim	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1071	Arvind Kumar	Bag Sansthapna evm Vyavastha		2021	9.78819E+12	YES	Learning Media Publication,	On University Website	
1072	Dr. D.S.Sahu; Dr. Nazim Ali; Dr. Debashis Roy and Dr. Ramkumar	Bakri palan hetu aawas prabandhan, Rojgaronmukh Bakri avam sukar palan vyavsay		2020	.978-93-5407-190-4	YES	SVPUA& T, Meerut	On University Website	
1073	Dr. Ahmad Faheem, Dr. Ajit Kumar, Dr. Nazim Ali, Dr. D.S.Sahu and Debashis Roy	Bakriyo ke liye varsh bhar hare chare ki avasyakta hetu fasal chakriy prabandhan		2021	978-81-942288-9-9	YES	SVPUA& T, Meerut	On University Website	
1074	Ashutosh Tripathi, M K Shukla, Vijay Singh, Arbind Singh	bakriyon me prajnan prabandhan	rojgaronmukh bakri evam sukar palan	2020	978-93-5407-190-4	YES	सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website	
1075	Shailja Katoch	Bakriyon se manushyon main phelne vale rogon ka prabandhan In: Vyavsaiik bakri palan		2021	978-81-942288-9-9	YES	SVPUAT	On University Website	
1076	Mohd sharik, Jyoti Singh and Sengar R.S.	Banana an efficient crop for multiplying farmer income.	Kahar Jan- mar	2022	ISSN:2394-3912 (P)	YES	Prof. H.S. Srivastava Foundation for Science and	On University Website	
1077	Dr. Atar Singh	Basic Genetics		2021	978-93-83992-51-5	YES	Bhavya Books (BET), New	On University Website	
1078	Ajit kumar Singh	Basics of dog and cat abdominal ultrasonography by Ajit Kumar Singh, Mullakkalparambil Velayudhur and Vinod Kumar Varun	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1079	D. V. Singh, Rajendra Singh, AnujBHatnagar, Umesh Kumar, and D. V. C. Reddy	Bee keeping and its Promotion for entrepreneurship	Agri-entrepreneurship- Challenges and Opportunities	2019	ISBN 10: 81-7019-642-9	YES	Today and Tomorrow's printers and publishers	On University Website	
1080	Arvind Kumar	Beej Pareekshan		2021	9.78819E+12	YES	Learning Media Publication,	On University Website	
1081	डा० कुलदीप कुमार त्यागी, डा० अतुल गुप्ता, डा० देवेश यादव	Bharat main paayi jane wali dudharo pashuon ki parmukh nasalein: रोजगारोन्मुख दुग्ध व्यवसाय		2020	978-93- 5407-548-3	YES		On University Website	
1082	Bijendra Singh	Bharat me Jaivik Kheti ka mahatv		2021	9.78819E+12	YES	Learning Media Publication,	On University Website	
1083	Shailja Katoch	Bhed aur bakriyon main phaphund janit rog In: Svavlambhn ka madhyam bakri palan		2022	978-93-5620-736-3	YES	SVPUAT	On University Website	
1084	Amit Kumar, Digvijay Singh Teotia, Rekha Dixit, R.S. Sengar	Biofertilizer: A New approach for sustainable Agriculture and Environment	Pollution, Plant Health and Biotechnology	2018	ISBN Number: 9789386841636	YES	Discovery Publishing House Pvt. Ltd., New Delhi(India).	On University Website	
1085	Sengar R S	Biofertilizer: A new approach for sustainable agriculture and environment.	Pollution, Health and Biotechnology, Bharti P K, Rathoure A K and Tripathi R (Editors), pp. 184-201.	2018	978-93-86841-63-6	YES	Discovery Publishing House Pvt Ltd	On University Website	

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1086	M. K. Yadav	Bioinformatics intervention in functional genomics: Current status and future perspective- An overview. Bioinformatics in Agriculture: Next Generation Sequencing Era. (Eds. Sharma, P., Yadav, D. and Gaur, R.K.). Academic Press/Elsevier. ISBN 9780323897785.	Bioinformatics in Agriculture: Next Generation Sequencing Era. (Eds. Sharma, P., Yadav, D. and Gaur, R.K.).	2022	ISBN 9780323897785	YES	Academic Press/Elsevier	On University Website	
1087	Dixit, R., Kapoor, N., Singh, NP. and Kumar, A	Bioinformatics Resources for Sustainable Agriculture	Handbook of Research on Green Technologies for Sustainable Management of Agricultural Resources	2022	SVPUAT, Meerut	YES	IGI Global Press	On University Website	
1088	Ankit Agarwal, Neelesh Kapoor, Pankaj Kumar, Naresh Pratap Singh, Rekha Dixit and Anil Sirohi	Biomarkers: A Novel Approach for Environmental Pollution Biomonitoring	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website	
1089	Naresh Pratap Singh, Vishaka Burman, Neelesh Kapoor, Vaishali, Pankaj Kumar, Rekha Dixit and Priyamvada Mishra	Biotechnological Approaches to Combat Heavy Metal Pollution in Plants	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website	
1090	Kumar, A., Sengar, R.S., Singh, A., Dixit, R., Singh, R.	Biotechnological Tools for Enhancing Abiotic Stress Tolerance in Plant	Eco-Friendly Agro-biological Techniques for Enhancing Crop Productivity	2018	Print ISBN978-981-10-6933-8 Online ISBN978-981-10-6934-5	YES	Springer, Singapore	On University Website	
1091	Neelesh Kapoor, Arzoo, Abha Verma, Ravindra Kumar and Anil Sirohi	Biotechnological Tools for Environmental Pollution Biomonitoring and Environment Sustainability	Involvement and Impact of Pollutants and Carcinogens in Food. Editor: Prof. Pankaj Kumar and Prof. Rekha Dixit	2022	978-93-5470-786-5	YES	Swaranjali Printers	On University Website	
1092	Minakshi P, Brar B, Manimegalai J, Ikbal, Ranjan K, Lambe UP and Prasad G.	Biotechnology for Sustainability Achievements, Challenges and Perspectives	Plantibodies for Global Health: Challenges and Perspectives.	2017	ISBN: 978-967-14475-3-6.	YES	AIMST University, Malaysia	On University Website	
1093	Ikbal, Minakshi P, Brar B, Lambe UP, Manimegalai J, Ranjan K, Deepika, Sikka V and Prasad G	Biotechnology for Sustainability Achievements, Challenges and Perspectives	Promiscuous Rhizobia: A Potential Tool to Enhance Agricultural Crops Productivity.	2017	ISBN: 978-967-14475-3-6	YES	AIMST University	On University Website	
1094	Naresh Pratap Singh and Vaishali (2018)	Biotechnology to Enhance Sugarcane Productivity and Stress Tolerance	Abiotic Stress Tolerance In Sugarcane Using Genomics and Proteomics Techniques.	2018	ISBN: 9781498754651	YES	CRC Press, TAYLOR & FRANCIS	On University Website	
1095	Surbhi K. Tyagi, Vivak Malik, Vineet Kumar	Book Title: Training booklet for faculty, field veterinarians and industry personals on new age technologies for livestock production and veterinary practice	Chapter title: Minimally invasive fracture management techniques under field conditions.	2023	ISBN: 978-93-5786-600-2	YES	SVPUAT-Meerut	On University Website	
1096	सुरभि के त्यागी, विनीत कुमार, विवेक मलिक	Book Title: सुकर पालन एक लाभदायक व्यवसाय	Chapter title: सुकर पालन में घाव का प्रबंधन एवं बधियाकरण	2022	ISBN: 978-93-5620-540-6	YES	SVPUAT-Meerut	On University Website	
1097	सुरभि के त्यागी, विवेक मलिक, विनीत कुमार	Book Title: स्वावलम्बन का माध्यम- बकरी पालन	Chapter title: भेड़ एवं बकरी में घाव का प्रबंधन एवं बधियाकरण	2022	ISBN: 978-93-5620-736-3	YES	SVPUAT-Meerut	On University Website	
1098	Dr. Hem Singh	Botanicals In Insect Pest Management	-	2019	978-93-82166-57-0	YES	Akinik Publication	On University Website	

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1099	Sengar R.S. and Singh Alok Kumar	Career opportunity in Biotechnology.	Pratiyogita Darpan, April, 91-92.	2020		YES		On University Website
1100	Satendra Kumar	Causes, effects and solutions of groundwater pollution. Book Chapter. KRISHI SCIENCE –	-	2022		YES		On University Website
1101	R. S. Sengar, Arun Kumar, Shalini Gupta, Varsha Rani	Cell Biology and Cytology		2022		YES		On University Website
1102	Singh Surya Pratap, Rani Varsha and Sengar R.S.	Challenges an improvements in Rural education in India.	Kahar. April-June: 27-30	2022	ISSN:2394-3912 (P)	YES	Prof. H.S. Srivastava Foundation for Science and	On University Website
1103	Yadav A., Vaishali., Singh NP.	Characterization of tomato genotypes under drought stress.		2023	ISBN 978-620-5-14216-4	YES	Lambert Academic Publisher, Germany	On University Website
1104	R. S. Sengar, Kalpana Sengar	Climate chane effect on crop Prouctivity		2018	978-1-4822-2920-2	YES		On University Website
1105	R. K. Gupta and R. K. Naresh	Climate change and agriculture: impact and mitigation		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1106	Mukesh Kumar & Purushattom	Climate change and Biodiversity		2018	978-93-5335-170-6	YES	Akinik Publications, New Delhi	On University Website
1107	R. K. Naresh and Saurabh Tyagi	Climate change and carbon: water footprints		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1108	R. K. Naresh and R. K. Singh	Climate change and crop production		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1109	S. S. Dhaliwal and R. K. Naresh	Climate change and resilient agriculture		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1110	R. K. Gupta and R. K. Naresh	Climate change and sustainable food security		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1111	R. K. Naresh and S. S. Tomar	Climate change and water availability		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1112	R. K. Naresh and K. S. Krishna Prasad	Climate change on carbon sequestration in Indian soils and food security		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1113	R. K. Gupta and R. K. Naresh	Climate smart agriculture (CSA): An option for changing climatic situation		2018	978-93-5335-110-6	YES	AkiNik Publication, New Delhi	On University Website
1114	Krishanu, Rani Varsha and Sengar R.S.	Climatic changes and its impact on human.	Kahar. July-December: 43-45	2022	ISSN:2394-3912 (P)	YES	Prof. H.S. Srivastava Foundation for Science and	On University Website
1115	Neelesh Kapoor, Naresh pratap Singh, Rekha Dixit, Ravindra Kumar and Anil Sirohi	Comparitive study of different green zinc nanoparticles for mitigating salt stress in fenugreek	Advances in Smart Agriculture & Biodiversity conservation for sustainable development	2022	978-93-91872069	YES	Learning Media Publishing, Meerut	On University Website
1116	Dr. R.K. Naresh	Conceptual Agricultural Microbiology	-	2023	978-93-95185-32-5	YES	Elite Publishing House	On University Website
1117	Yogesh Kumar, Rajan Bhatt and R. K. Naresh	Conservation of microbial biodiversity: A key to sustainable soil health		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website
1118	Dr. R.N. Yadav	Conservation Planning Organic farming Page no. - 17-24 pulished book Entitled Organic Agriculture Soil Management Practices by Dr, Joginder Singh, Dr. Rashmi Nigam, Mr. Ashwani Kumar, Mr. Satish Kumar, Dr. Riaz Ahmad, Dr. Kota Chakarpani		2023	978-81-7622-531-1	YES	Published by: Biotech Books 4762-63/23, Ansari Road, Darya Ganj, New Dehli - 110002	On University Website

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1119	M.S.Chandra,S.K.Tomar,RajendraKumarandR.K.Naresh	ConservationAgricultureandMulchingImprovingSoilCarbonSequestration in ArableCroppingSystems		2019	978-93-5335-863-1	YES	AkiNik Publication, New Delhi	On University Website	
1120	Tyagi, K. K., Sorathiya, L. M., Kharadi, V. B., Patel, M. D., Gupta, A., & Yadav, D. K.	Contemplation of non-genetic factor affecting body condition scoring in Surti buffaloes	Ruminant Science, 9(2):297-302	2020		YES		On University Website	
1121	Prem Sagar Maurya	Conventional and advanced approaches for diagnosis of parasitic diseases in livestock by Prem Sagar and Kaushlendra Singh	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1122	Satendra Kumar & B.P. Dhyni	Crop Biomass for soil health under crop rotation	-	2022	-	YES	-	On University Website	
1123	Dr. R.N. Yadav	Crop Diversification : A Way-Out for Enhancing Farmer' Income" of Published book entitled" Advances in Agricultural Sciences (Vol. - 14)		2019	978-93-5335-300-1	YES	Akinik Publications 169, C-11, Sector - 3, Rohini, Delhi - 110085	On University Website	
1124	Dr. R.K. Naresh, Dr. Vivek	Crop Ecology	-	2021	-	YES	Jaya Publishing House	On University Website	
1125	Suresh Chandra, Durvesh Kumari, Samsher and Vishal Kumar	Crop Process Engineering	-	2018	978-81-8360-264-8	YES	The Jain Brothers (New Delhi).	On University Website	
1126	Dr. R.K. Naresh, Dr. Vivek	Crop Production and Management	-	2019	978-93-89235-01-2	YES	Jaya Publishing House	On University Website	
1127	R. K. Naresh, Mukesh Kumar and Prashant Ahlawat	Crop residue management for sustainability of soil health		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website	
1128	Shivangi, Omkar Singh, Vineet Kumar and R.K. Naresh	CropDiversificationforCarbonandNitrogenCycling:AnOrganicApproach		2019	978-93-5335-863-1	YES	AkiNik Publication, New Delhi	On University Website	
1129	Dr. R.K. Naresh, Dr. Vivek	Cropping system and sustainable agriculture	-		978-93-90309-08-5	YES	Jaya Publishing House	On University Website	
1130	Kumar, A., Singh, R., Kumar, P. and Dixit, R.	Cropping Systems:A Pathway for Sustainable Agriculture	Handbook of Research on Green Technologies for Sustainable Management of Agricultural Resources	2022		YES	IGI Global Press	On University Website	
1131	Prerna Sharma and Diwaker Sharma	Current overviews on science and technology	Some estimates in approximation theory using differences of linear positive operators, pp112-119	2022	978-93-5547-817-7	YES		On University Website	
1132	Jeny Kalluvila John	Cytology: A rapid diagnostic tool in animal diseases by Jeny Kalluvila John, Tarun Kumar Sarkar, Vika Naresh Chandra, Mullakkalparambil Velayudhan Jithin, Ajith Kumar Singh and Vinod Kumar Varun	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1133	Dr. D.S.Sahu; Dr. Nazim Ali; Dr. Debashis Roy and Dr. Ajit Kumar	Dairy farming pradaly kisanso ke liye munafe ka sauda, Rojgaronmukh Dugdha Vyavsay	-	2020	978-93-5407-548-3	YES	SVPUA& T, Meerut	On University Website	
1134	Ashutosh Tripathi, Arbind Singh	dairy vyavsay me abhilekh prabandhan	rojgaronmukh dugdh vyavsay	2020	978-93-5407-548-3	YES	सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website	Ⓟ

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1135	Practical Manual on Surveying and Levelling	Deepak K. Mishra Ankur M. Arya Tarun Kumar Sweta Singh	-	2019	ISBN 978-81-942288-1-3	YES	Shri Gyan Sagar Publication	On University Website	
1136	Soil and Water Conservation Engineering: An Introduction	Deepak Kr Mishra BK Yadav SK Nirala Priyanka Tiwari Deepika Suryadevara Vivekanand Singh	-	March (2021)	ISBN 978-81-925878-6-4	YES	Parmar Publication	On University Website	
1137	Krishanu, Mukesh Joshi, Rekha Dixit, Pankaj Kumar, Shailendra Pratap Singh and Anupam Dixit.	Determination of pesticide residues in rice grains using Liquid Chromatography mass spectrometry (LC MS MS).	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website	
1138	Tarun Kumar Sarkar	Diagnostic imaging and laboratory diagnosis of animal diseases by Tarun Kumar Sarkar, Ramakant and Mullakkalparambil Velayudhan Jithin	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1139	R. S. Sengar, Reshu Chaudhary	Dictionary of Biotechnology		2018	978-81-239-2450-2	YES		On University Website	
1140	Koushlesh Ranjan	Disinfection of Viruses	Environmental Persistence of SARS-CoV-2 and Disinfection of Work Surfaces in View of Pandemic Outbreak of COVID-19	2022	ISBN:978-1-83962-416-2	YES	IntechOpen, UK	On University Website	
1141	A.K. Tiwari, Jitender Singh, Hema, Smriti Mall, G. Reddy, Amit Yadav, R.K. Gaur, R. Manimekela, V.K. Baranwal, and G.P. Rao	Diversity, Distribution, and Current Status	The diversity, distribution, and status of phytoplasma diseases in India	2021	ISBN 978-0-323-91896-1	YES		On University Website	
1142	A.K. Tiwari, Jitender Singh, Hema, Smriti Mall, G. Reddy, Amit Yadav, R.K. Gaur, R. Manimekela, V.K. Baranwal, and G.P. Rao	Diversity, Distribution, and Current Status Volume 1 in Phytoplasma Diseases in Asian Countries	The diversity, distribution, and status of phytoplasma diseases in India	2023	ISBN 978-0-323-91896-1	YES	Elsevier publication	On University Website	
1143	xqIrk 'kkfyuh] lsaxj vkj0 ,l0] dqekj nsosUnz ,oa flag vkyksd dqekj	dkykued/kku dh tSfod [ksrhA	d'f'k n'kZdk] 2% 32&36A	2018		YES		On University Website	
1144	ISBN 978-93-5406-328-2	Drug resistance : What can be the way forward. Singh S.P. (Chief Editor) and Kumar A. (Editor) et al., 2020.	Souvenir and Compendium book of International web Conference on Global Research Initiatives for sustainable Agriculture and Allied Sciences (GRISAAS-2020).	2020	ISBN NO : 978-93-88821-86- 5. pp 51-53	YES	Published by Rama publishing house.	On University Website	
1145	Rashmi Nigam, Joginder Singh and Rajendra Singh	Eco Friendly Agriculture Enhancing crop Productivity		2018	978-93-87922-51-8	YES	Anu Books No78737, Aussere Webserstr.57 02763	On University Website	
1146	Neelesh Kapoor, Kartik Goel, Rashmi Nigam and Joginder Singh	Eco friendly agriculture enhancing crop productivity	A Biotechnology interventions and their role in sustainable agriculture	2018	978-93-87922-51-8	YES	Anu Books	On University Website	

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1147	Wajid Hasan, Nida Asif, Joginder Singh, Rajendra Singh, Shikha Ahlawat and Sohrab	Eco friendly Agriculture Enhancing Crop Productivity	Eco friendly management of stored grain pests" pp 196.	2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow	On University Website
1148	R. S. Sengar, Ashu Singh	Eco-friendly Agro-biological Techniques for Enhancing Crop Productivity		2018		YES		On University Website
1149	Mohit Chaudhary, Sunil Malik, Mukesh Kumar, Rajendra Singh, VivekUjjwal and Anil Panwar	Eco friendly Agriculture Enhancing Crop Productivity	Eco-friendly selection parameters for yield improvement in tuberose Polianthes tuberosa (Linn.) pp 324.	2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow (UK).	On University Website
1150	Rekha S. Singhal and Rekha Dixit	Ecotoxicity of Nanoparticles and its Influence on Food Industry	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website
1151	Debashis Roy	Effect of chromium supplementation on livestock and poultry birds.	-	2020	ISBN- 978-620-2-67141-5.	YES	Lambert Academic Publishing	On University Website
1152	Rekha Dixit, Shailendra Pratap Singh, Naresh Pratap Singh, Neelesh Kapoor, Pankaj Kumar, R. Kumar and Anupam Dixit	Effect of Heavy Metal Accumulation on Human Health	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website
1153	U.P Shahi	Effect of weather and climate on crop production, soil fertility and incidence of pest and disease	-	2019	-	YES		On University Website
1154	Singh Ajit, Prasad Govind, Shahi, U.P. and Singh, Samar Pal.	Effect of weather and climate on crop production, soil fertility and incidence of pest and disease 286-297 In Innovative approach InAgriculture and Environmental Development,	JPS Scientific publication India 385p.	2019		YES		On University Website
1155	Prerna Sharma	Emerging trends in Environmental Science	Application of Non-parametric Tests in Agricultural Sciences, pp.237-246	2020	978-81-942503-7-1	YES		On University Website
1156	Bhim Singh, Prerna Sharma, Vineeta Verma and Amar Singh	Emerging Trends in Environmental Sciences	Application of Non-parametric Tests in Agricultural Sciences	2020	ISBN: 978-81-942503-7-1	YES	Learning Media Publication	On University Website
1157	Suresh Chandra, Samsher, Suneel Kumar Goyal, Durvesh Kumari	Engineering Properties of Agricultural Produce	-	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website
1158	Suresh Chandra, Samsher, DurveshKumari	Engineering Properties of Agricultural Produce (Book)	Physical properties of multi-commodity flour biscuits (chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website
1159	Suresh Chandra, Samsher, SK Goyal	Engineering Properties of Agricultural Produce (Book)	Assessment of physical properties of food grains (chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website
1160	Suresh Chandra, Samsher, AnujChaudhary	Engineering Properties of Agricultural Produce (Book)	Evaluation of physical and frictional properties of green peas (chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website

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1161	Suresh Chandra, Samsher	Engineering Properties of Agricultural Produce (Book)	Normal water soaking depended physical properties of white speckled kidney beans (Phaseolus vulgaris) (chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website	
1162	Vikrant Kumar, Jaivir Singh, Suresh Chandra, Neelash Chauhan, Ratnesh Kumar, Sunil, Vipul Chaudhary	Engineering Properties of Agricultural Produce (Book)	Cereal grains: frictional and aerodynamic properties (chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website	
1163	Vaishali, Samsher, Harsh P. Sharma, Vipul Chaudhary, Sunil, Ankur M. Arya	Engineering Properties of Agricultural Produce (Book)	Thermal properties of foods (chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website	
1164	Tarun Kumar, Suresh Chandra, Samsher, Neelesh Chauhan, Jaivir Singh, Ankur M Arya, Kavindra Singh, Ratnesh Kumar	Engineering Properties of Agricultural Produce (Book)	Comparative study on physical properties of different varieties tomatoes (Chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website	
1165	Ratnesh Kumar, Suresh Chandra, Samsher, Vikrant Kumar, Sunil, Vipul Chaudhary	Engineering Properties of Agricultural Produce (Book)	Physico-chemical properties of edible oils and fats (Chapter)	2020	978-0-367-63500-8	YES	CRC Press Taylor & Francis Group & NIPA New Delhi	On University Website	
1166	R.K.Naresh, Mukesh Kumar, d.S.P. Singh, Ashish Dwivedi, and Robin Kumar	Enhancing Nutrient Use Efficiency through Next Generation Fertilizers in Vegetable & Field Crops		2018	978-93-87072-42-8	YES	AkiNik Publication, New Delhi	On University Website	
1167	R. S. Sengar, Amit Kumar	Environment Science Question Bank		2018		YES		On University Website	
1168	Rajendra Singh, Joginder Singh Rshmi Nigam, Wazid Hasan, and Rahul Kumar Verma	Environmental Issues and Sustainable Agriculture		2019	978-3-96492-154-3	YES	Weser Books No.78737, Aussere Webersstr.5702763 Zittau, Germany	On University Website	
1169	Er. Deepak K. Mishra Dr. Anshul Sharma		A Laboratory Manual Solid Mechanics	2023	ISBN 978-81-960671-5-1	YES	Shri Gyan Sagar Publication	On University Website	
1170	Er. Deepak K. Mishra Dr. Anshul Sharma		A Laboratory Manual Fluid Mechanics and Hydraulic Mechanics	2023	ISBN 978-81-960671-6-8	YES	Shri Gyan Sagar Publication	On University Website	
1171	Er. Deepak K. Mishra Dr. Anshul Sharma		Basic Engineering Book	2023	ISBN 978-81-962423-9-8	YES	Shri Gyan Sagar Publication	On University Website	
1172	Er. Deepak K. Mishra Dr. Anshul Sharma Dr. Sachin Kumar Singh		A Laboratory Manual Building Construction and Cost Estimation	2023	ISBN 978-81-960671-3-7	YES	Shri Gyan Sagar Publication	On University Website	
1173	Er. Deepak K. Mishra Dr. Sachin Kumar Singh Dr. Anshul Sharma Dr. Sweta Singh		Practical Manual on Soil and Water Conservation Engineering	2023	ISBN 978-81-960671-1-3	YES	Shri Gyan Sagar Publication	On University Website	

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1174	Er. Deepak K. Mishra Dr. Shalini Chaturvedi Dr. Vivek Kumar Balyan Dr. Atuk Kumar Shrivastav Dr. Ratnakiran Dnyandeo Wankhade De Sweta Singh		Practical Manual Farm Machinery and Power	2023	ISBN 978-81-960671-9-9	YES	Shri Gyan Sagar Publication	On University Website	
1175	ER. Dinesh Rajak Er. Deepak Kumar Mishra Er. Ashok Kumar Er. Mohan Kumar Singh		Objective Question Bank in Agricultural Engineering	March (2021)	ISBN 978-81-927825-3-8	YES	Parmar Publication	On University Website	
1176	Kumar, P. and Farooqui, M.M.	Estimation of embryonic/ foetal age for developmental anatomy research. In: Anatomical Techniques: New era tools in health and disease.	-	2022	ISBN 9789355097507	YES	BFC Publication, Lucknow (India)	On University Website	
1177	Prerna Sharma	Estimations for Summation Integral Type Operators in Lp-Space (Chapter)		2021	978-93-91872-30-4	YES	Learning Media Publications	On University Website	
1178	Wazid Hasan, Rajendra Singh, Dr. R.A. Siddique, Dr. Dinesh Mahto, Dr. Jetendra Kumar and Mr. Awaneesh Kumar	Extension Strategy for Doubling Farmer Income		2020	978-81-7622-475-8	YES	Biotech Books,4762- 63/23,ansari road, Daryaganj, New delhi 110002	On University Website	
1179	Sengar R.S., Rajani, Singh Surya Pratap and Rani Varsha.	Fight to hunger initiatives.	Kahar. July-December: 32-34	2022	ISSN:2394-3912 (P)	YES	Prof. H.S. Srivastava Foundation for Science and Society, Lucknow	On University Website	
1180	Mukesh Kumar	Floriculture: field practices and Managements.		2022	978-93-91872-14-4.	YES	Learning Media Publication, Meerut.	On University Website	
1181	VineetKumar,MukeshKumar, AshishDwivedi,Sumit KumarandR.K.Naresh	Food and Nutritional Security through TechnologicalIntervention of VerticalFarmingof Vegetables in India		2018	978-93-87072-42-8	YES	AkiNik Publication, New Delhi	On University Website	
1182	Suresh Chandra, Ratnesh Kumar and Ruchi Verma	Food Technology: Objective Food Chemistry and Nutrition	-	2022	978-93-94490-17-8	YES	New India Publishing Agency (NIPA), New Delhi-	On University Website	
1183	Suresh Chandra, Ratnesh Kumar and Ruchi Verma	Food Technology: Objective Food Chemistry and Nutrition	-	2022	978-93-94490-17-8	YES	New India Publishing Agency (NIPA), New Delhi-	On University Website	
1184	Suresh Chandra, Ratnesh Kumar and Ruchi Verma	Food Technology: Objective Food Microbiology	-	2022	978-93-94490-18-5	YES	New India Publishing Agency (NIPA), New Delhi-	On University Website	
1185	Suresh Chandra, Ratnesh Kumar and Ruchi Verma	Food Technology: Objective Food Microbiology	-	2022	978-93-94490-18-5	YES	New India Publishing Agency (NIPA), New Delhi-	On University Website	
1186	Verma, A. K., Deepak, D., Kumar A. and Singh A.	Foot and mouth disease: Current Indian scenario and control strategy. Singh S.P. (Chief Editor) and Kumar A. (Editor) et al., 2020.	Souvenir and Compendium book of International web Conference on Global Research Initiatives for sustainable Agriculture and Allied Sciences (GRISAAS-2020).	2020	ISBN NO : 978-93-88821- 86- 5. pp 33-36.	YES	Published by Rama publishing house.	On University Website	
1187	Dr. R.K. Naresh	Fundamental of Horticulture	-	2021	-	YES	-	On University Website	
1188	Arvind Kumar	Fundamentals of Horticulture		2022	978-93-5531-510-6	YES	Pragati Prakashan W.K.Road	On University Website	
1189	Prajapati MR, Manav A, Singh J, Ranjan K, Tiwari AK, BaoQuoc N.	Geminivirus : Detection, Diagnosis and Management	Viral metagenomics for the analysis of the Begomovirus genome.	2022	ISBN 978-0-323-90587-9	YES	Academic Press	On University Website	

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1190	Malyaj R Prajapati, Aakansha Manav, Jitender Singh, Koushlesh Ranjan, Ajay Kumar Tiwari	Geminivirus: Detection, Diagnosis, and Management	Viral metagenomics for the analysis of the Begomovirus genome	2022	ISBN 978-0-323-90587-9	YES		On University Website
1191	Dr. Surbhi K. Tyagi and Dr. Vivak Malik	General Veterinary Surgery		2023	979-8890660855	YES	Notion press	On University Website
1192	M. K. Yadav	Genome-wide Predictions, Structural and Functional Annotations of Plant Transcription Factor Gene Families: A Bioinformatics Approach (Eds. Sharma, P., Yadav, D. and Gaur, R.K.)	Bioinformatics in Agriculture: Next Generation Sequencing Era. (Eds. Sharma, P., Yadav, D. and Gaur, R.K.)	2022	ISBN 9780323897785	YES	SVPUAT	On University Website
1193	Satya Prakash	Gladiolus Ki Unnati Kheta		2018	9.78936E+12	YES	B FC Publications, Limited	On University Website
1194	Neelesh Kapoor	Global approaches in natural resource management for climate smart agriculture (GNRSA-2020) during pandemic era of covid-19	Co-Editor	2021	978-81-948799-5-4	YES	Learning media publication	On University Website
1195	Singh, S. P., Barjendra, P., Singh, P.B., Sarashwat, S. K., Singh, Y.K., Mishra, M., Prakash, H.G., Rana, R., Bhati, H.P., Gaur, S. C., Kumar, A., Rajawat, B. S. and Ahmad, T.	Global research initiatives for sustainable agriculture. International web Conference on Global Research Initiatives for sustainable Agriculture and Allied Sciences (GRISAAS-2020). Singh S.P. (Chief Editor) and Kumar A. (Editor) et al., 2020.	Souvenir and Compendium book of International web Conference on Global Research Initiatives for sustainable Agriculture and Allied Sciences (GRISAAS-2020).	2020	ISBN NO : 978-93-88821-86- 5. pp 5-12.	YES	Published by Rama publishing house.	On University Website
1196	Atul Prakash&Rajesh Mandil	Go Palan. Go vansho mein vishaktata utpann karne wale tatwon ki pahachan evam vachaw ke prathmic upya. ISBN.No. 978.93.88020.17.3		2018	ISBN.No. 978.93.88020.17.3	YES	Satish Serial Publishing house	On University Website
1197	Bijendra Singh	Grahvatika		2020	978-81-94-6866-1-3	YES	LearningMedia Publication	On University Website
1198	Sengar R.S.	Green Biotechnology: Potentials and prospects to tackle future challenges	Green Technologies for Sustainable Management of Agricultural Resources	2022	978-1-7998-8434-7	YES	IGI Global	On University Website
1199	Bhim Singh, Vineeta Verma and C.K. Arya	Green Initiative and Sustainable Development	70 Years growth and instability analysis of potato crop in India	2020	ISBN: 978-81-942503-2-6	YES	Learning Media Publication	On University Website
1200	Bhim Singh, Prerna Sharma and Vineeta Verma	Green Initiative and Sustainable Development	Information Technology and Its Importance in Agriculture, pp459-465.	2020	ISBN: 978-81-942503-2-6	YES		On University Website
1201	Prerna Sharma	Green Initiatives and Sustainable Development	Information Technology and its Importance in Agriculture, pp.459-465	2020	978-81-942503-2-6	YES		On University Website
1202	R. S. Sengar, Reshu Chaudhary, H. S. Bhaduria	Green Technology for sustainable management of Agricultural Resources		2018		YES		On University Website
1203	Dr. R.K. Naresh	Growth and development of Horticulture crops	-	2021	-	YES	-	On University Website
1204	U.P Shahi	Hand Book of Plant Sciences,	-	2019	ISBN:978-93-5359-264-6	YES		On University Website
1205	Minakshi P, Ghosh M, Brar B, Ranjan K, Patki HS, Kumar R	Handbook of Nanomaterials in Analytical Chemistry: Modern Trends in Analysis	Separation techniques with nanomaterials	2020	ISBN: 978-0-12-816699-4	YES	Elsevier USA	On University Website

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1206	Rashmi	Handbook of Solid Waste Management: Sustainability through Circular Economy.		2022	ISBN 978-981-16-4229-6 ISBN 978-981-16-4230-2 (eBook) ISBN 978-981-	YES	springer nature	On University Website	
1207	Annu Y, Jitender S, Ranjan K, Pankaj K, Shivani K, Madhuri G, Vinay K, Hussain WS, Anil S.	Heat Stress Tolerance in Plants: Physiological, Molecular and Genetic Perspectives	Heat Shock Proteins: Master Players for Heat-stress Tolerance in Plants during Climate Change.	2020	ISBN: 978-1-119-43236-4	YES	John Wiley & Sons Ltd	On University Website	
1208	Dr. L.K Gangwar,	History and Development of Plant Breeding /n Hand Book of Plant Sciences Ed. RK Yadav		2019		YES	Kalyani Publishers	On University Website	
1209	Manoj Kumar Singh	Hop Shoots: World most expensive Vegetable Grown In India				YES	GBPUA&T, Pantnagar	On University Website	
1210	Bijendra Singh	Horticulture		2021	978-81-272-2522-3	YES	Kalyani Publishers. 4779/23, Ansari Road, 24 Daryaganj,	On University Website	
1211	Bijendra Singh	Horticulture at a Glance		2019	978-93-272-9866-6	YES	Kalyani Publishers. 4779/23, Ansari Road, 24 Daryaganj,	On University Website	
1212	Hariom Katiyar	Horticulture at a Glance		2021		YES	Weser Book Publications	On University Website	
1213	Dr. Dan Singh	Human sesource development, Page no. - 78-92, Published Book Entitled title Approaches for enhancing farm productivity, by Dr. M. Kumar, Dr. Raj Bahadur, Dr. Ajit Singh, Dr.Man Mohan Kumar, Dr. Ashish Dwivedi, Dr. Ankit Sharma		2017	978-93-80428-37-6	YES	Narendra Publishing House, 1417,Kishan Dutt street, Maliwara, Delhi - 110006	On University Website	
1214	SaurabhTyagi,A.P.Garg,R.K.Naresh, AbhilashaTyagiandN.C.Mahajan	Hydrogel:AWaterWiseParadigm		2019	978-93-5335-863-1	YES	AkiNik Publication, New Delhi	On University Website	
1215	lkxj lq"kek] Isaxj vkj0 ,l0] rksej vkdk" k ,oa flag jketh	ikni jksxksa dk tSfod fu;a=k% B"kbdkMekZ	tqykbZ&fnlEcj] d'f" k nf" kZdk] 2% 15&17A	2018		YES		On University Website	
1216	Vikas Jaiswal	Immunohistochemistry: A tool of Confirmatory diagnosis by Vikas Jaiswal, Naresh Chandra, and Jeny Kullavila john	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1217	Tejas Rana, Purushottam, Akaash Tomer and Rekha Dixit	Impact of Heavy Metal on Soil Microorganisms.	Involvement and Impact of Pollutants and Carcinogens in Food	2022	ISBN: 978-93-5470-786-5	YES	Swaranjali Publication	On University Website	
1218	Mahesh Kumar Bharti, Pankaj Kumar, Deepika Chandra, Naresh P. Singh and Varun Saxena	Impact of Heavy Metal Toxicity in Animals	Involvement and Impact of Pollutants and Carcinogens in Food. Editor: Prof. Pankaj Kumar and Prof. Rekha Dixit	2022	ISBN No. 978-93-5470-786-5	YES	Swaranjali Printers	On University Website	
1219	Nirvesh Singh and Rajendra Singh	Implementation of IPM Strategies for control of insect-pest of mango pp 245.	Eco friendly Agriculture Enhancing Crop Productivity.	2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow	On University Website	
1220	Prem Sagar Maurya	Importance of parasitic diseases in livestock animals by Prem Sagar Maurya and Kaushlendra Singh	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website	
1221	Sunil, Neelash Chauchan, Vipul Chaudhary, Vaishali, Vikrant Kumar and Ratnesh Kumar	Importance of Smmotic Dehydration in Fruits and Vegetables preservation	Advances in Horticulture	2018	ISBN :978-93-5335-581-4	YES	AkiNik Publication, New Delhi	On University Website	

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1222	Gupta Smita, Dhama J, Singh, Ajit, Shahi, U.P., Kumar Ashok, and Ganesh, P.	In New Approaches in Agricultural Environmental and Nutritional Technology (Vol 2) Ed. Pant Hemlata, Singh, MK, Srivastava, DK and Mathur Vandana.	Roles of modern techniques for sustainable agriculture production and food security 99-102		SBN:978-81-923535-3-1.	YES		On University Website
1223	Dhirendra Kumar Singh	Indian poultry industry: A perspective by Dhirendra Kumar Singh, Amit Kumar, Anuj Kumar, Manoj Kumar Singh and Ahmad Fahim	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
1224	U.P Shahi	Indicators of soil health and their management		2018	ISBN:978-81-925875-0-9.	YES		On University Website
1225	Brajendra, Surekha K, Latha PC, Singh Richa, Shahi UP, Ghosh TJ and Porte, SS.	Indicators of soil health and their management, Ed,	Parmar Publishers & Distributors, Dhanbad, Jharkhand, 99pp.	2019	ISBN:978-81-925875-0-9.	YES		On University Website
1226	Dr. R.N. Yadav	Innovative Extension Strategies and Management Techniques for Farmer's Entrepreneur Page No. 287- 294 Published Book Entitled 'Agriculture Development & Economic Transformation in Global Scenario" by Ratnesh Kumar Rao Page No. - 340		2020	978-81-943375-3-9	YES	Mahima Research Foundation and Social Welfare. 194, Karaundi Banaras Hindu University, Varansi- 221005	On University Website
1227	Dr. G.Singh	Insect pests management practices in organic production system	-	2019	978-81-928993-6-7	YES	IFFSR, Modipuram Meerut	On University Website
1228	Kushal Chaturvedi, Hem Singh, Bhupendra Singh and Aditya Patel	Insecticide Resistance management: Latest Strategies and Tools	Conception of Agriculture	2023	ISBN: 978-81-957628-7-3	YES	Choudhary Publishing Media, Ghaziabad	On University Website
1229	Aditya Patel, Akanksha, Kushal Chaturvedi, Ajit Pandey	Insights of Agriculture		2022	ISBN: 978-93-5570-497-9	YES	AkiNik Publications	On University Website
1230	Bijendra Singh	Introductory Crop Physiology		2019	klydel0000265	YES	Kalyani Publishers. 4779/23, Ansari Road, 24 Daryaganj,	On University Website
1231	Shahi, UP, Kumar, Vipin, Verma, MP and B Ram.	Introductory Soil Science,	Parmar Publication, Dhanbad,206pp.	2019	ISBN 978-81-95287-533.	YES		On University Website
1232	Rekha Dixit, Pankaj Kumar	Involvement and Impact of Pollutants and Carcinogens in Food	Involvement and Impact of Pollutants and Carcinogens in Food Chain' on September 14, 2021 under the aegis of Innovation Grant (IG) of National Agricultural Higher Education Project, ICAR, New Delhi	2022	978-93-5470-786-5	YES	Swaranjali Publication	On University Website
1233	Singh NP., Burman V., Kapoor N., Vaishali, Kumar P., Dixit R., Mishra P.	Involvement and Impact of pollutants and carcinogens in food.	Biotechnological approaches to combat heavy metal pollution in plants.	2021	ISBN: 978-93-5470-786-5	YES	NAHEP	On University Website
1234	Dr. R.K. Naresh	Irrigation management	-	2022	978-93-91063-08-5	YES	Jaya Publishing House	On University Website
1235	Satya Prakash	Jaivik Kheti kyon kren		2021	9.78819E+12	YES	Learning Media Publication,	On University Website
1236	Bijendra Singh	Jaivik Sabji Utpadan		2020	978-81-948799-2-3	YES	LearningMedia Publication	On University Website
1237	Satya Prakash	Jaivik sabji utpadan me kharpatvaar niyantaran		2021	9.78819E+12	YES	Learning Media Publication, Meerut	On University Website
1238	Satya Prakash	Jaivik sabji utpadan me sabjiton ka chunav		2021	9.78819E+12	YES	Learning Media Publication, Meerut	On University Website

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1239	Satya Prakash	Jaivik sabji utpadan me Vipnan parbandhan		2021	9.78819E+12	YES	Learning Media Publication, Meerut	On University Website
1240	Shriya Rawat	JE in India: Current status, future needs		2018	978-93-84970-06-2	YES	GBPUAT, Pantnagar	On University Website
1241	Sweta Anand	Judicial use of antimicrobials in veterinary practices by Shweta Anand, Rajesh Mandil and Rachna Varma	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
1242	Arvind Kumar	Kalam Bandhne evam Kalikayan me asangatiyan		2021	9.78819E+12	YES	Learning Media Publication, Meerut	On University Website
1243	Arvind Kumar	Kalam Parbandhan ke sindhant		2021	9.78819E+12	YES	Learning Media Publication,	On University Website
1244	Arvind Kumar	Kandiya sabjiyon ki jaivik kheti		2021	9.78819E+12	YES	Learning Media Publication,	On University Website
1245	Arvind Kumar	Kheera vargiya sabjiyon ki jaivik kheti		2021	9.78819E+12	YES	Learning Media Publication, Meerut	On University Website
1246	Mahesh Kumar Bharti, Pankaj Kumar and Sandep kumar	Laboratory Mannual for Practiva Biochemistry		2021		YES	Svpua&T, Meerut	On University Website
1247	Mahesh Kumar Bharti, Pankaj Kumar and Sandep kumar	Laboratory manual for Enzymes and Enzyme Techniques		2020		YES	Swaranjali Publication, Pvt. Ltd, Ghaziabad, U.P.	On University Website
1248	Mahesh Kumar Bharti, Pankaj Kumar, Sandeep Kumar	Laboratory Manual for Enzymes and Enzyme Techniques.		2023	978-93-90573-805-3	YES	Swaranjali Printers	On University Website
1249	Mahesh Kumar Bharti, Pankaj Kumar, Sandeep Kumar	Laboratory Manual for Practical Biochemistry	Editor	2021	978-93-54700-13-2	YES	Swaranjali Publication	On University Website
1250	Rekha Dixit, Neelesh Kapoor, Purushottam and Udit Chaudhary	Laboratory Manual General Biochemistry		2023	978-93-5470-651-6	YES	Swaranjali Printers	On University Website
1251	Purushottam, Akash Tomar, R S Sengar, Anil Sirohi, R Kumar	Laboratory Manual of Industrial Microbiology		2018	978-81-920370-8-0	YES	Shri Gyansagar Publications (India)	On University Website
1252	Purushottam, Akash Tomar, R S Sengar, Devi Singh	Laboratory Manual of Microbiology - 1		2018		YES		On University Website
1253	U.P Shahi	Laboratory manual on soil and plant testing	-	2020	ISBN 978-81-92587-7-0	YES		On University Website
1254	Shahi U.P., Singh Anand and Singh Omkar.	Laboratory manual on soil and plant testing.	Parnar Publication, Dhanbad, 183pp	2020	ISBN 978-81-92587-7-0.	YES		On University Website
1255	Satendra Kumar	Laboratory Practical Manual of Soil"	-	2021	ISBN: 978-93-91872-02-1	YES		On University Website
1256	Arvind Kumar	Leechi me parvardhan		2021	9.78819E+12	YES	Learning Media Publication,	On University Website
1257	Mayank Chaudhary and R. K. Naresh	Legumes: An option to enhance productivity and soil health sustainability		2020	978-93-5335-721-4	YES	AkiNik Publication, New Delhi	On University Website
1258	Rashmi	Lesser Known Plants Conservation, Management and Sustainable Utilization published by Walnut Publications, New Delhi,	Diploknema butyracea (Cheura), The Indian Butter Tree): Source of Tree Borne Oil Seed for Livelihood Generation, Pg31-39.	2021	ISBN: 978-93-91522-33-9	YES		On University Website
1259	AhmadF ahim	Livestock Production Management	Veterinary Science and Animal Husbandry	2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website

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1260	V. Singh, Chirag Singh, Akhilesh Kumar Verma and Pramila Umaraw	Livestock Products Technology	Veterinary Science and Animal Husbandry	2021	ISBN :978-93-90175-14-7	YES	NEW INDIA PUBLISHING AGENCY, New Delhi	On University Website
1261	Arbind Singh	Lumpy skin disease outbreaks: reasons and mitigation strategies by Arbind Singh, Amit Kumar, Afroz and Tarun Kumar Sarkar	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
1262	Arvind Kumar	Maidani Ilaakon me Seb ki Bagbani				YES	GBPUA&T, Pantnagar	On University Website
1263	Rajan Bhatt, R. K. Naresh and Prashant Ahlawat	Maintenance of soil health through INM approaches		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website
1264	Dr. Rajendra Singh & Dr. D.N.Mishra	Major Enemies of stored grains and their management	-	2020	978-81-948799-6-1	YES	Learning media publication Aman Vihar Meerut	On University Website
1265	Dr. Rajendra Singh & Dr. D.N.Mishra	Major insect pests of sugarcane and their management strategy (Page 206-210)	-	2020	978-81-984799-6-1	YES	Learning media publication Aman Vihar Meerut	On University Website
1266	Yadav, Ashok and Shahi, Uday Pratap.	Major Soils of India, p 62-68 In Yadav, Rajendra Kumar, HandBook of Plant Sciences,	Kalyani Publisher, New Delhi, 239pp.	2019	ISBN:978-93-5359-264-6.	YES		On University Website
1267	B.P. Dhyani	Managing hill resources and diversities for sustainable farming		2022	ISBN: 978-81-7622-515-1	YES		On University Website
1268	R. K. Naresh, Yogesh Kumar and Saurabh Tyagi	Managing soil health for sustainable		2022	978-93-91063-62-7	YES	Jaya Publishing House, New Delhi	On University Website
1269	Manoj Kumar Singh	Manual for Rural Horticultural Work Experience (RHWE) and Agro Industrial Attachment (AIA)		2023	978-93-91872-28-1.	YES	Learning Media Publication. Meerut.	On University Website
1270	Manoj Kumar Singh	Masale vali fsalon ki jaivik kheti		2021	9.78819E+12	YES	Learning Media Publication,	On University Website
1271	Dr. S.K. Singh	Method Manual for Breeding of Field Crops		2020	978-81-942537-9-2	YES	Parmar Publication, Dhanbad, Jharkhand	On University Website
1272	Dr. Purushottam	Microbial Diversity & Soil Science Health in conv. Agriculture	Current research in soil science	2019	978-93-5335-5210	YES	Akinik Publications	On University Website
1273	Singh NP., Vaishali, Bharti M. & Burman V. & Sharma V.	Microbial Metatranscriptomics Belowground	Advances in Biotechnological Tools and Techniques for metatranscriptomics	2021		YES	Springer	On University Website
1274	Ranjan K., Bharti M.K., Siddique R.A., Singh J.	Microbial Metatranscriptomics Belowground	Metatranscriptomics in Microbiome Study: A Comprehensive Approach	2021	ISBN: 978-981-15-9758-9	YES	Springer, Singapore	On University Website
1275	Arvind Kumar	Microgreens:Quality Production Practices				YES	GBPUA&T, Pantnagar	On University Website
1276	Ravinder Kumar, Amit Kumar Verma, Rajbir Singh and A.K. Das	Model dairy farming for entrepreneurship development.		2019		YES		On University Website
1277	Dr. S.K. Singh	Model MCQs Genetics and Plant Breeding		2019	978-81-941735-5-7	YES	Parmar Publication, Dhanbad, Jharkhand	On University Website
1278	Neelesh Kapoor	Modern approaches in crop improvement	Editor	2019	978-3-96492-111-6	YES	Weser Books	On University Website
1279	Rashmi Nigam, Jogider Singh, Rajendra Singh Aswani Kumar and Yogesh Kr. Agarwal	Modern Approaches in Pest and Disease Management		2019	978-1-913482-94-7	YES	Rubicon Publications 4/4A Bloomsbury Square Bloomsbury Square, London WC/A 2RP, England	On University Website
1280	Shudhanshu Baliyan, Hem Singh, Vikrant and Soyal Kumar	Modern Aspects of Entomology	Insect-Pests Management through Semiochemicals	2023	ISBN: 978-93-95118-59-0	YES	Integrated Publications	On University Website

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1281	Satpal Singh, Gopal Singh, Prashant Mishra, Anuj Gupta and Naimish Kumar	Modern Techniques for Detection of Plant Pathogens	Current Research and Innovations in Plant Pathology	2020	ISBN:978-93-90217-71-7	YES	AkiNik Publications, New Delhi	On University Website
1282	Harshit Verma, Mayank Rawat and Rishendra Verma	Molecular and bioinformatics perspective for Pasturella multocida infection (Haemorrhagic Septicaemia) and pasteurellosis in animals In: Contemporary Issues in Animal & Veterinary Sciences		2018	978-93-88020-01-5	YES	Satish Serial Publishing House	On University Website
1283	Amit kumar Verma	Molecular methods in diagnosis of infectious diseases in animals by Amit Kumar Verma, Arbind Singh, Surendra Upadhyay and Afroz	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
1284	Dr Prem Sagar Maurya	Multiple questions of Veterinary parasitology	Veterinary Science & Animal husbandry A knowledge	2021	ISBN: 978-93-90175-14-7. Chapter: 11. Pp: 213-217.	YES		On University Website
1285	Mandil R, Anand S, Varma R	NAHEP training booklet for faculty , field veterinarians and industry personals on new age technologies for livestock production and veterinary practices. Diagnosis, prevention and treatment of common poisoning in animals. P 34-38.		2023	ISBN No 978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS college of veterinary and animal sciences, SVPUAT, Meerut-250110	On University Website
1286	Anand S, Mandil R, Varma R	NAHEP training booklet for faculty , field veterinarians and industry personals on new age technologies for livestock production and veterinary practices. Judicious use of antimicrobials in veterinary practices. 39-43		2023	ISBN No 978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS college of veterinary and animal sciences, SVPUAT, Meerut-250110	On University Website
1287	Dr. Hem Singh	Nanotechnology and their role in Insect Pest Management	-		978-81-301-0049-4	YES	Biotech books Publication	On University Website
1288	Anuj Kumar, Amit Kumar, Dhirendra Kumar Singh, Ahmad Fahim and M. K. Singh	New practical approaches for natural livestock farming, animal judging and marking	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
1289	Prerna Sharma	Novel Current Topics in Agricultural Sciences Vol. 8	Transformation of Data in Agricultural Research, pp.63-71	2022	978-93-5547-389-9	YES		On University Website
1290	Prerna Sharma	Novel Research Aspects in Mathematical and Computer Science	Approximation properties of Kantorovich variant of Lupus type operators , pp22-26	2022	978-9392787-31-7	YES		On University Website
1291	Prerna Sharma	Novel Research Aspects in Mathematical and Computer Science	Approximation properties of linear positive operators for Stancu type of generalization pp162-173	2022	978-93-5547-623-4	YES		On University Website

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1292	Satpal Singh, Gopal Singh and Prashant Singh	NUCLEAR INHERITANCE IN FUNGI	Pest Management Strategies in Crop Protection	2021	ISBN: 978-93-91872-11-3	YES	Learning Media Publication, Meerut	On University Website
1293	Gupta Shalini and rani Varsha	Nutrigenomics-and-Green-Technologies -The-Flavor-of-Future	Handbook of Research on Green Technologies for Sustainable Management of Agricultural Resources, Edited by	2018	ISBN13: 9781799884347 ISBN10: 1799884341 EISBN13: 9781799884354	YES		On University Website
1294	R. S. Sengar, Amit Kumar	Objective Biotechnology for competitive examinations		2023		YES		On University Website
1295	Satya Prakash	Objective Horticulture		2018	978-3-96492-045-4	YES	Weser Books Publications, weser book No. 79737 aussere, weberstr. 57, 02763	On University Website
1296	Sunil, Vipul Chaudhary, and Neelesh Chauhan	Objective Type Question Bank in Agricultural Engineering	-	2019	978-93-88778-38-1	YES	Kalyani Publishers 4779/23 Ansari Road, Daryaganj,	On University Website
1297	Ankur M. Arya, Tarun Kumar, Sweta Singh, Suresh Chandra and B.R. Singh	One Linear Approach on Agricultural Engineering	-	2020	978-93-88879-62-0	YES	New Delhi Publishers, New Delhi	On University Website
1298	Dr. R.K. Naresh	Orchard and Estate Management	-	2021	979-93-90833-61-0	YES	Scripown Publication	On University Website
1299	Kumar A., Rahal A. and Gupta, V.K.	Oxidative Stress, Pathophysiology, and Immunity in Brucellosis. S. Chakraborti et al. (eds.), Oxidative Stress in Microbial Diseases.		2019		YES	Springer Nature Singapore Pte Ltd. pp 365-378	On University Website
1300	Smita Gupta, Jaya Dhama, Ajit Singh, U.P. Shahi, Ashok Kumar and Ganesh Prasad	P. 201899-102 <i>In New Approaches in Agricultural Environmental and Nutritional Technology (Vol 2) Ed. Pant Hemlata, Singh, MK, Srivastava, DK and Mathur Vandana.</i>	Role of Modern Techniques for Sustainable Agriculture Production and Food Security-	2018	ISBN:978-81-923535-3-1.	YES		On University Website
1301	Rajeev Singh, P.K. Verma and A.K. Srivastava	Padap Janit Aavishaluta Evam Rog		2018	978-93-86200-69-3	YES	Satish Serial Publishing House	On University Website
1302	Rashmi Nigam, Joginder Singh, Rajendra Singh A.K. Sharma and Harpal Singh	. Eco friendly Agriculture Enhancing Crop Productivity	Panchagavya and its impact on sustainable agriculture" pp 279	2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow	On University Website
1303	Manoj Kumar Singh	Paschimi akshetra me masala faslon ki utpadan takneek		2023		YES	SVPUA&T, Meerut (UP)	On University Website
1304	Rajeev Singh and A.K. Srivastava	Pashuon main hone wale pramukh rogon ka nidan evam samadhan, 1st Edition		2019	978-93-86200-73-0	YES	Satish Serial Publishing House	On University Website
1305	Manoj Kumar Singh	Pattiyon vali sabjiyon ki jaivik khedi		2021	9.78819E+12	YES	Learning Media Publication,	On University Website
1306	Aditya Patel, Hem Singh, D.V. Singh, Lingutla Geetanjali, Ajit Pandey and kuldeep Singh	pesticide consumption and its Impact on Environment and Human health	Conception of Agriculture	2023	ISBN: 978-81-957628-7-3	YES	Choudhary Publishing Media, Ghaziabad	On University Website
1307	Naresh Pratap Singh And Vaishali	Plant Disease Management Using Biotechnology:RNA Interference	Plant Diseases Diagnosis And Management In Sustainable Agriculture, Editor: P.Kumar, A.K. Tiwari, M. Kamle And Z. Abbas	2020	13: 978-0-42905-721-2	YES	Apple Academic Press(Taylor And Francis)	On University Website

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1308	Naresh Pratap Singh And Vaishali	Plant Diseases Detection And Management In Sustainable Agriculture	Plant Disease Management Using Biotechnology:RNA Interference	2020	Ebook :13: 978-0-42905-721-2.	YES	Apple Academic Press(Taylor And Francis	On University Website
1309	Rashmi Nigam, Rajendra Singh and Joginder Singh	Eco friendly Agriculture Enhancing Crop Productivity	Pokkah boeng: an introduction and management" pp 231	2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow	On University Website
1310	Satendra Kumar	Polluted Soil and Remediation	-	2021	-	YES		On University Website
1311	Sengar R.S.	Polyhydroxyalkanoates Production in Transgenic Plants: Green plastics for better future and enviornmental sustainability	Green Technologies for Sustainable Management of Agricultural Resources	2022	978-1-7998-8434-7	YES	IGI Global	On University Website
1312	Mahesh Kumar Bharti, Riyaz Ahmad Siddique, Koushlesh Ranjan, Rakesh Kumar Singh and Gulab Chandra	Polypeptides/proteins profiling using SDS-PAGE	Training Booklet for Faculty, Field Veterinarians and Industry Personals	2023	978-93-5786-600-2	YES	ICAR-IG-NAHEP-COVAS	On University Website
1313	Satya Prakash	Practical Mannual on Vegetable Seed Production		2019	978-93-88821-68-8	YES	SVPUA&T, Meerut (UP)	On University Website
1314	Satya Prakash	Practical Mannual on Temperate Vegetable Crops		2019	978-93-88821-68-8	YES	SVPUA&T, Meerut (UP)	On University Website
1315	Arvind Kumar	Practical Manual on Fundamentals of Horticulture		2022	978-93-5531-518-2	YES	Pragati Prakashan W.K.Road Meerut	On University Website
1316	Vipin Kumar	Practical manual on Breeding of Vegetables, Tubers and spices crops		2018	Online ISSN: 0974-8784	YES	SVPUA&T, Meerut (UP)	On University Website
1317	Bijendra Singh	Practical Manual on Crop Physiology		2019	978-93-8821-67-3	YES	SVPUA&T, Meerut (UP)	On University Website
1318	Hariom Katiyar	Practical Manual on Growth and Development of Horticultural Crops		2022	978-93-5470-553-3	YES	Swaranjali Publication Ghaziabad	On University Website
1319	Ankur Mahendra Arya, Tarun Kumar and Suresh Chandra	Practical Manual on Post Harvest Management and Value addition of Fruits and Vegetables	-	2020	978-81-944137-4-5	YES	The Jain Brothers, Karol Bagh, New Delhi	On University Website
1320	Hariom Katiyar	Practical Manual on Production Technology of Fruits and Plantation Crops		2022	978-93-5470-561-8	YES	Swaranjali Publication Ghaziabad	On University Website
1321	Satya Prakash	Practical Manual on Protected Cultivation		2020	978-81-942288-8-2	YES	SVPUA&T, Meerut (UP)	On University Website
1322	Ratnesh Kumar, Suresh Chandra and Samsher	Practical Manual on Protected Cultivation and Secondary Agriculture	-	2020	978-81-944137-5-2	YES	The Jain Brothers, Karol Bagh, New Delhi	On University Website
1323	Vikrant Kumar, Ratnesh Kumar, Jaivir Singh, Suresh Chandra, Neelesh Chauhan and Pankaj Kumar.	Practical Manual on Proximate Analysis of Food Products	---	2019	978-81-942288-7-5.	YES	Department of Agric. Engg. and Food Technology, Sardar Vallabhbhai Patel University of Agriculture and Technology, Modipuram,	On University Website
1324	Ratnesh Kumar, Vikrant Kumar, Sunil, Vipul Chaudhary and Suresh Chandra	Practical Manual on Quality assessment of Oil and Fats.	-	2020	: 978-81-942288-6-8	YES	Department of Agric. Engg., SVPUAT Meerut	On University Website
1325	Bijendra Singh	Practical Manual on tropical and sub tropical Vegetable Crops		2017	978-93-88821-69-6	YES	SVPUA&T, Meerut (UP)	On University Website
1326	Satya Prakash	Practical Manual on Tropical and Subtropical Vegetable Crops		2023	978-93-91872-23-6.	YES	Learning Media Publication. Meerut.	On University Website

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1327	Krishanu, Sengar Divyanshu, Rani Varsha and Sengar R.S.	Pradhan Mantri Jan Arogya Yojana (PM-JAY): A scheme for every citizen in India.	Kahar. April-June: 11-15	2022	ISSN:2394-3912 (P)	YES	Prof. H.S. Srivastava Foundation for Science and Society, Lucknow	On University Website
1328	S. S. Dhaliwal, R. K. Naresh et al.,	Precision Farming: Geoinformatics and Nanotechnology		2019	978-93-89235-02-9	YES	Jaya Publishing House, New Delhi	On University Website
1329	Dr. Vivek Dr. R.K. Naresh	Principles and practices of weed management	-	2021	978-93-90309-17-7	YES	Jaya Publishing House	On University Website
1330	Rajendra Singh, Rishi Pal, Rashmi Nigam, Joginder Singh, Wajid Hasan	Principles of bio-intensive pest management" pp 167. Eco friendly Agriculture Enhancing Crop Productivity		2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow	On University Website
1331	Dr. R.K. Naresh	Principles of organic farming	-	2021	978-93-90833-18-4	YES	Scripown Publication	On University Website
1332	Bijendra Singh	Proceeding of 2nd Global Meet on Science and Technology for Ensuring Quality Life (GMST-2018) during 13-17, November, 2018 at Aston Kuta Hotel & Residence, Indonesia.	ORGANIC HORTICULTURE : CHALLENGES AND FUTURE POSSIBILITIES IN INDIAN SCENARIO".	2018		YES		On University Website
1333	Bijendra Singh	Proceeding of 3rd Global Meet on Science and Technology for Ensuring Food and Nutritional Security (GMST-2019) during 01-03, December, 2019 at ICAR-National Research Center on Seed Spices, Ajmer (Rajasthan)	Role of Horticulture in Food and Nutritional Security in India".	2019		YES		On University Website
1334	Satpal Singh and Gopal Singh	PRODUCTION OF SHIITAKE MUSHROOM	Advance in Improvement of Horticulture Crops	2021	ISBN: 978-93-91872-10-6	YES	Learning Media Publication, Meerut	On University Website
1335	Kumar Prabhakar, Prakash Ajay, Farooqui MM, Abhinov Verma, Varsha Gupta and Archana Pathak	Productivity Enhancement in Goat through Artificial Insemination/ Female Reproductive System of Goat	-	2020	-	YES	DUVASU, Mathura	On University Website
1336	Khan M. A. and Pratap J.	Progress and Challenges of Livestock Extension Services in India,	"Beyond Information Transfer- Revisiting Livestock Extension for Sustainability and Farmers' Prosperity"	2019		YES	Nagpur Veterinary College, MAFSU, Nagpur	On University Website
1337	Sengar R.S.	Promoting sustainable agriculture through organic farming in India – A Dire need in 21st Century.	Pratiyogita Darpan, June, 95-96.	2018		YES		On University Website
1338	Dr. Dan Singh	Published book intitled vegetables and spices crop production techniques		2019	978-93-272-9835-2	YES	Kalyani Publishers B-1/1292, Rajendra Nagar, Ludhiana	On University Website
1339	Manisha Goyal, Jitender Singh, Pankaj Kumar, Anil Sirohi	Pulses for human nutritional security	Pulse improvement	2018	ISBN: 978-3-030-01743-9	YES	Springer, Cham	On University Website
1340	Practical Manual on Watershed Hydrology	Ram Kumar Er. Deepak K. Mishra Ankur M. Arya Sweta Singh	-	2023	ISBN 978-81-937106-4-7	YES	Shri Gyan Sagar Publication	On University Website
1341	Prerna Sharma	Recent advances in agricultural	Application of Testing of Hypothesis in Agriculture, pp.97-104	2021	978-93-91872-30-4	YES		On University Website

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1342	Prerna Sharma	Recent advances in agricultural sciences	Statistical approximation for linear positive operators for their (p, q) variants , pp160-168	2021	978-93-91872-30-4	YES		On University Website
1343	Prerna Sharma	Recent advances in agricultural sciences	Application of Area Level Models in Estimating the Crop Production , pp89-96	2021	978-93-91872-30-4	YES		On University Website
1344	Prerna Sharma	Recent advances in agricultural sciences	Statistical tools for data Inferences , pp20-30.	2021	978-93-91872-30-4	YES		On University Website
1345	Amar Singh, Bhim Singh, R. B. Singh and Vineeta Verma	Recent Advances In Agriculture Sciences	Benefits and Challenging in E-Agriculture, pp1-7	2021	ISBN: 978-93-91872-30-4	YES		On University Website
1346	Bhim Singh, Amar Singh, Vineeta Verma and Prerna Sharma	Recent Advances In Agriculture Sciences	Application of Testing of Hypothesis in Agriculture, pp97-104.	2021	ISBN: 978-93-91872-30-4	YES		On University Website
1347	Dr. Hem Singh	Recent Advances in Integrated Pest Management	-		978-93-90217-62-5	YES	Akinik Publication	On University Website
1348	Satya Prakash	Recent Trends in Horticulture	Organic Vegetables Production" chapter published in book entitled Recent Trends in Horticulture	2021	978-81-953069-8-5	YES	Learning Media Publication. Meerut	On University Website
1349	Satya Prakash	Recent Trends in Horticulture	Application of Partial Root Zone Drying Technique in Potato Crop" chapter published in book entitled Recent Trends in Horticulture	2021	978-81-953069-8-5	YES	Learning Media Publication. Meerut	On University Website
1350	Wajid Hasan, Rashmi Nigam, Jogider Singh, Rajendra Singh and Huma Naz	Recent Trends in integrated pest and disease Management		2018	978-3-96492-078-2	YES	Weser Bookes No78737, Aussere Webserstr.57 02763 Zittau, Germany	On University Website
1351	Tyagi, K. K., Brahmkshtri, B. P., Kharadi, V. B., Ramani, U. V., Pandya, G. M., & Janmeda, M.	Recovery trends and correlation of non invasively isolated mammary epithelial cells with milk yield in Surti and Mehsani buffaloes during early lactation	Buffalo Bulletin, 40(2):317-323	2021		YES		On University Website
1352	Surya Pratap Singh, R. S. Sengar and Varsha Rani	Reinforcing the agriculture sector.	Krishi Jagran, March 2021	2021	ISSN: 2455-1074	YES		On University Website
1353	Mahesh Kumar Bharti, R.A.Siddique, K.Ranjan, Deepika Chandra,Naresh Pratap Singh	Relevance in metatranscriptomics in symbiotic associations between plants and rhizosphere microorganisms	Microbial Metatranscriptomics Belowground", Editor: Manoj Nath, Deepesh Bhatt, Prachi Bhargava, D.K.Chaudhary.	2021	978-981-15-9758-9	YES		On University Website
1354	Mahesh Kumar Bharti, R. A. Siddique, K. Ranjan, Deepika Chandra, and Naresh Pratap Singh	Relevance of Metatranscriptomics in Symbiotic Associations Between Plants and Rhizosphere Microorganisms. In the book "Microbial Metatranscriptomics Belowground"		2021		YES	Springer	On University Website
1355	Dr. R.K. Naresh	Research trends in Agriculture Science	-	2020	978-93-88112-14-7	YES	AkiNik Publications	On University Website
1356	Sunil, Neelesh Chauhan, Vipul Chauhary and Vaishali	Research trends in Food Technology and Nutrition	Membrane Separation Technology: Application in Dairy and Food Industries	2019	978-93-5335-459-6	YES	Akinik Publication New Delhi	On University Website
1357	Dr. Hem Singh	Research Trends in Multidisciplinary Research,	-	2019	978-93-5335-688-0	YES	Akinik Publication	On University Website

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1358	अभिषेक यादव, अजय कुमार, हेम सिंह, गजेन्द्र सिंह	Research Trends in Multidisciplinary Research	बीज भंडारण मे कीट पप्रबन्धन	2019	ISBN: 978-93-5335-688-0	YES	AkiNik Publications	On University Website
1359	Dr. S.K. Singh	Resource Book of Genetics and Plant Breeding		2019	978-81-92587-540	YES	Parmar Publication, Dhanbad, Jharkhand	On University Website
1360	Satpal Singh, Gopal Singh, Ramji Singh, Prashant Mishra, Ashutosh Kumar Srivastava, Anuj Gupta and Prashant Singh	RNA Interference for Plant Disease Resistance	Current Research and Innovations in Plant Pathology	2020	ISBN:978-93-90217-71-7	YES	AkiNik Publications, New Delhi	On University Website
1361	Saurabh Tyagi, RK Naresh, MP Gautam, Mukesh Kumar	Research trends in Agriculture Science	Modern Concepts in Fertilizer Application to Enhance Soil Health. (pp.37-76)	2018		YES		On University Website
1362	Rajat Singh, Satya Prakash, Shiwanand Pandey, Shubham Singh	Environmental Chemistry For Sustainable World	Production of Quality vegetables nursery through Hi techniques	2021	978-93-91553-68-5	YES	Cape Comorin Publisher	On University Website
1363	Rishi Pal and Arvind Kumar	Indian Farmers Digest	Sustainable Technique of High Density and Meadow Orchard of Guava	2020		YES	Communication Centre, GBPUAT	On University Website
1364	Rajendra Singh, Rashmi Nigam, Joginder Singh and Wazid Hasan	Eco friendly Agriculture Enhancing Crop Productivity	Principles of Bio-Intensive Pest Management	2018	978-93-87922-51-8	YES	ANU BOOKS H.O. Shivaji Road, Meerut, Branch: H-48, Green Park Extension, New Delhi 110016, and Glasgow	On University Website
1365	Ashutosh Tripathi, , Arbind Singh,	Rojgaronmukh Dugdh Vyavsay	Dairy vyavsay mein abhilekh prabandhsn	2000	ISBN 9789354075483	YES	SVPUAT, Meerut	On University Website
1366	Dr A Fahim, Dr DK Singh, Dr Amit Kumar	Bakriyon se maushyon mein falne wale rogon ka prabandhan	वायवासिक बकरी पालन	2020	ISBN: 978-81-942288-9-9	YES	सरदार वल्लभभाई पटेल कृषि विश्वविद्यालय मेरठ	On University Website
1367	Rajiv Singh, AK Srivastava	Pashuon mein hone wale pramukh rogon ka nidan avam samadhan				YES		On University Website
1368	Dr Reeshu Singh and Satyaprakash	Samekit Nashijeev Prabandhan	Aloo ki fasal mein samekit nashijivi prabandhan		978-93-91664-09-1	YES	Oshan Publications-Rampur	On University Website
1369	Bijendra Singh	"Audhaniki Podhshala Parbandhan"	Beej Parikshan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
1370	Arvind Kumar	"Audhaniki Podhshala Parbandhan"	Kalam Bandhne evam Kalikayan mein asangtiyan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website
1371	Arvind Kumar and Bijendra Singh	"Jaivik Sabji Utpadan"	Organic Farming of Vegetables of Cucurbitaceae family. Book chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website
1372	Arvind Kumar and Manoj Kumar Singh	"Jaivik Sabji Utpadan"	Organic Farming of leafy Vegetables chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website

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1373	Manoj Kumar and Sunil Malik	"Jaivik Sabji Utpadan"	Organic Farming of spice crops chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1374	Arvind Kumar and S K Tripathi	"Jaivik Sabji Utpadan"	Organic Farming of Tuber crops chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1375	Arvind Kumar, Satya Prakash, Bijendra Singh, Vipin Kumar	"Audhaniki Podhshala Parbandhan"	Nursery ka Ayojan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1376	Arvind Kumar, Satya Prakash, Bijendra Singh,	"Audhaniki Podhshala Parbandhan"	litchi mein pravardhan" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1377	Arvind Kumar, Satya Prakash, Kashipal, VK Shukla	"Audhaniki Podhshala Parbandhan"	Kalam pravardhan ke siddhant" Book chapter published in book entitled "Audhaniki Podhshala Parbandhan"	2021	978-81-948799-3-0.	YES	Learning Media Publication. Meerut	On University Website	
1378	Satya Prakash, Arvind Kumar and Rajat Singh	"Jaivik Sabji Utpadan"	Organic Farming of FruitVegetables chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1379	Satya Prakash, and Rahul Kumar	"Jaivik Sabji Utpadan"	Jaivik Sabji utpadan mein sabjiyon ka chunav" chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1380	Bijendra Singh	"Jaivik Sabji Utpadan"	Importance of Organic farming in India" chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1381	Satya Prakash, Satendra kumar, Rajat Singh	"Jaivik Sabji Utpadan"	Organic farming of Bulb Crops" chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1382	Satya Prakash	"Jaivik Sabji Utpadan"	Why to do Organic farming" chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1383	Satya Prakash and Deepak	"Jaivik Sabji Utpadan"	Jaivik sabji utpadan mein kharpatwar niyantran prabandhan" chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	

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1384	Satya Prakash , Sarvesh Lodhi and Roopesh Kumar	"Jaivik Sabji Utpadan"	Jaivik sabji utpadan mein Vipnan prabandhan" chapter published in book entitled "Jaivik Sabji Utpadan".	2021	978-81-948799-2-3	YES	Learning Media Publication. Meerut	On University Website	
1385	Prerna Sharma and Bhim Singh	Advanced Mathematical Applications in Data Science	Optimization of Various Costs in Inventory Management using neural Networks	2023		YES	Bentham Science Publishers	On University Website	
1386	Prerna Sharma	Some Aspects of Approximation Theory Based on Various Linear Operators	-			YES	Eliva books	On University Website	
1387	Bhim Singh, CK Arya, Amar Singh, KK Maurya, RP Kaushal, Sugriv Maurya and AK Sharma	Trend and Mutation Point Detection in Rapeseed and Mustard Crop for small Area	-			YES		On University Website	
1388	Amar Singh, Bhim Singh, R.B. Singh	Sampling Approach in Accounting Audit Sampling	-		978-93-91872-30-4	YES		On University Website	
1389	Sh. Abhishek Yadav, Sh. Vanshi Chandra Shekher Reddy, Vuswash vaibhav, Dr. Hem Singh, Dr. Gaje Singh, Dr. Hem Singh	Urd ki phasal main keet prabandhan	-	Mar-19	-	YES	Harit Kranti, Govt. of India Reg. No. 31117/77	On University Website	Department of Entomology
1390	Sh. Abhishek Yadav, Sh. Vanshi Chandra Shekher Reddy, Dr. Gaje Singh, Tara Yadav	Ganne ki phasal main samekit keet prabandhan	-	Jun-19	-	YES	Krishi Aaradhana, Gwalior, M.P.	On University Website	Department of Entomology
1391	Rishi Pal, Dr. C.S. Prasad, Dr. Gaje Singh	Trichogramma prajati: Ek prabhavi javik keet neyatntarak	-	Sept. 2022	-	YES	Kisan Bharti ,G.B.P.univ of Agri & Tech pantanagar U.S.Nagar	On University Website	Department of Entomology
1392	Hans raj singh ,P.S. Tiwari, hem singh, vipin kumar & arvind kumar	Increase pulse production through front line demonstrations.	-	Mar-18	-	YES	Bhartiya krishi anusandhan patrika	On University Website	Department of Entomology
1393	Akansha ,Dr. D.V. Singh,Dr. Vipin Kumar, , Dr. Sunil Malik, Dr. Arvid Kumar, Dr. Prshant Mishra	Gladiolus hetu samekit keet parbandhan	-	2024	2582-5976	YES	Madhya Bharat Krishak Bharti, Gwalior	On University Website	Department of Entomology
1394	Dr. Gajendra Singh, Dr. D.V. Singh, Dr. ArchanaAnokhe	Chan ke keeto ka samanvit prabandhan		2023	-	YES	Kheti, ICAR, New Delhi	On University Website	Department of Entomology
1395	Deepak Kumar,Dr. D.V. Singh,, SubhamSrivatsava, Punit Kumar,	Chhal Khane wala keet ka prabandhan	-	2023	2582-5976	YES	Madhya Bharat Krashak Bharti, GwaliorKrishi Darshika,	On University Website	Department of Entomology
1396	Dr. D.V. Singh, Dr. H.L. Singh, Dr. Shivam Singh	Dalhani faslon main keet prabandhan	-	2023	-	YES	SVPUA&T, Meerut	On University Website	Department of Entomology
1397	Dr. Rishi Pal & Dr. Rajendra Singh	Lahasun ki Unnat Kheti	-	2018		YES	Farm & Food	On University Website	Department of Entomology
1398	Dr. Rishi Pal & Dr. Rajendra Singh	Bharpur le Upaj Kharbuje ki	-	2018		YES	farm & Food	On University Website	Department of Entomology
1399	Dr. Rishi Pal & Dr. Rajendra Singh	Kadduvargiye Sabjeeyan uga kar jeyada amdani len	-	2018		YES	farm & Food	On University Website	Department of Entomology

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1400	Dr. Rishi Pal & Dr. Rajendra Singh, Dr. C.S.Prasad	Piyanj ke Fasal main Akikriti keet or Rog Ka Prabandhan	-	2018		YES	Kishan Bharti	On University Website	Department of Entomology
1401	Dr. Rishi Pal & Dr. Rajendra Singh, Dr. S.K.Sachan	Wheat ke vegyanic vidhi se kehti	-	2020		YES	Kishan Bharti	On University Website	Department of Entomology
1402	Arun Kumar, Ramakant Devedi Dr. Rajendra Singh	Dhaan ke Pramukh keet or Roktham	-	2020	2582-5976	YES	Madhya Bharat Krashak Bharti	On University Website	Department of Entomology
1403	Arun Kumar, Ramakant Devedi Dr. Rajendra Singh	Keet Vish or unke upchaar	-	2020	2582-5976	YES	Madhya Bharat Krashak Bharti	On University Website	Department of Entomology
1404	Arun Kumar, Ramakant Devedi Dr. Rajendra Singh	Registhan teedy ki pehchan	-	2020	2582-5976	YES	Madhya Bharat Krashak Bharti	On University Website	Department of Entomology
1405	Arun Kumar, Ramakant Devedi Dr. Rajendra Singh	Bharat main krishi krantio ka yogdan	-	2020	2582-5976	YES	Madhya Bharat Krashak Bharti	On University Website	Department of Entomology
1406	Arvind, Rishi Pal, Dr. Rajendra Singh	Matar ki unnat kheti	-			YES	Falfool ICAR	On University Website	Department of Entomology
1407	Abhishek Yadav ,DV Chandrasekhar Reddy, Amit Yadav, Tara Yadav and Hem Singh	stem fly , opiomyia phaseoli (tryon) (insecta: diptera :agromyzidae) a major insect : a review	-	2019	2320-7078	YES	Journal of experimental zoology of india	On University Website	Department of Entomology

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