

Other Publication (Books, Book Chapter, Practical Manuals, Bulletins etc.)

Sr. No.	Details of Publication
2015-16	
1.	Chopada, M.C., Sagaraka, B.K. and Parmar, B.V. 2015. Annual Weather at Junagadh, Agromet Research Bulletin No. 20.
2.	Mathukia, R.K., Sagarka, B.K., Panara, D.M. and Gohil, B.S. 2015. Agron.3.5 Weed Management. A practical manual published by Department of Agronomy, JAU, Junagadh.
3.	Solanki, R.M., and Modhavadia J.M. 2015. OTH. 5.2. Agronomy of Major Field Crops. A practical manual
4.	Gohil, B.S., Mathukia, R.K. and Chhodavadia, S.K. 2016. A study of soil weed seedbank dynamics: A new and effective approach of weed management. <i>Readers Shelf</i> , 12 (10): 23-24.
5.	Gohil, B.S., and Mathukia, R.K. 2015. A study of weed seedbank dynamics. <i>AGROBIOS Newsletter</i> , 13 (10): 37-40.
6.	Gohil, B.S., and Mathukia, R.K. 2015. Herbicide mixture for enhancing weed control efficiency, <i>AGROBIOS Newsletter</i> , 13 (11): 51-52.
7.	Mathukia, R.K. 2016. <i>Kapas pakma nindan niyantran</i> . <i>Krusha Jivan</i> , 48 (9): 14-16.
8.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2016. <i>Bij masala pakoma nindan niyantran</i> . <i>Krusha Jivan</i> , 48 (8): 12-15.
9.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2015. <i>Nindan: Olakh ane Niyantran</i> . A Pocket Diary published by DEE, JAU, Junagadh.
10.	Mathukia, R.K. and Gohil, B.S. 2015. Effect of herbicides on soil microorganisms and their isolation and enumeration. <i>AGROBIOS Newsletter</i> , 13 (12): 47-49.
11.	Mathukia, R.K. and Gohil, B.S. 2015. Smart nitrogen management. <i>AGROBIOS Newsletter</i> , 14 (01): 114-115.
12.	Sagarka, B.K.; Mathukia, R.K. and Panara, D.M. 2015. <i>Nadep compost padhdhati</i> . <i>Krusha Jivan</i> , 48 (1): 30-32.
13.	Sagarka, B.K.; Mathukia, R.K. and Panara, D.M. 2015. <i>Sendriy khetina mulbhut ango, dharadhorano ane pramanan</i> . <i>Krusha Go Vidya</i> , 68 (4): 5-8.
14.	Sagarka, B.K.; Mathukia, R.K. and Panara, D.M. 2015. <i>Alasiyanu Khatar</i> . A folder published by DEE, JAU, Junagadh.
15.	Sagarka, B.K.; Mathukia, R.K. and Panara, D.M. 2015. <i>NADEP Compost Padhdhati</i> . A folder published by Department of Agronomy, JAU, Junagadh.
16.	Solanki, R.M. 2015. <i>Khatarono karyaxam upyog</i> . <i>Krusha Jivan</i> , 48 (5): 14-16.
17.	Barad, B.B. and Mathukia, R.K. 2015. Integrated Weed Management in <i>Rabi</i> Popcorn (<i>Zea mays</i> var. <i>everta</i>). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-3-659-74555-3.
18.	Dahima, N.U., Mathukia, R.K. and Khanpara, V.D. 2015. Cotton Response to Subsoiling, Irrigation and Mulch. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN-13: 978-3-659-79357-8, ISBN10: 3659793574, EAN: 9783659793578.
19.	Gadhiya, P.V., Mathukia, R.K. and Polara, A.M. 2015. Weed Management in Field Pea (<i>Pisum sativum</i> L.). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN-13: 978-3-659-68388-6, ISBN10: 3659683884, EAN: 9783659683886.
20.	Gohel, S.P., Mathukia, R.K. and Dadhania, N.M. 2015. Weed Management in Indian Mustard (<i>Brassica juncea</i>). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-3-659-74734-2.
21.	Kapadiya, J.K., Mathukia, R.K. and Gohil, B.S. 2015. Scheduling of Nitrogen and Potassium in Wheat (<i>Triticum aestivum</i> L.). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN-13: 978-3-659-68297-1, ISBN10: 3659682974, EAN: 9783659682971.
22.	Modhvadia, J.M., Solanki, R.M. and Thanki, R.B. 2015. Grain Amaranth as Influenced by Time of Sowing, Spacing and Nitrogen. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany.

23.	Chovatia, P.K. 2015. MCQs of Agron.5.7 Water Management including Microirrigation in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
24.	Chovatia, P.K. 2015. MCQs of Agron.6.9 Farming Systems and Sustainable Agriculture in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
25.	Dabhi, B.M. 2015. MCQs of Agron.8.13 Commercial Spices Production in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
26.	Dabhi, B.M., Sagarka, B.K., Dabhi, A.B. and Mathukia, R.K. 2015. Pearl millet-Wheat System, Junagadh. A chapter in book “Long-Term Integrated Nutrient Management in Cereal Based Cropping Systems”. AICRP on IFS, Modipuram, Meerut, pp. 342-353.
27.	Dadhania, N.M. 2015. MCQs of Agron.6.8 Organic Farming in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
28.	Galani, N.N. 2015. MCQs of Agron.1.1 Introductory Agriculture and Principles of Agronomy in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
29.	Mathukia, R.K. 2015. MCQs of Agron.3.5 Weed Management in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
30.	Mathukia, R.K. 2015. MCQs of Agron.8.11 Seed Production Technology in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
31.	Sagarka, B.K. and Davaria, R.L. 2015. MCQs of Agron.8.12 Cultivation of Commercially Important Medicinal and Aromatic Plants in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
32.	Sharma, S.K., Chudasama, J.A., Sharma, R. and Mathukia, R.K. 2015. Climate change impact on integrated weed management in groundnut. In: Conceptual Frame Work and Innovations in Agroecology and Food Sciences. G.C. Mishra (ed.), Krishi Sanskriti Publications, New Delhi, pp. 87-90.
33.	Shekh, M.A. 2015. MCQs of Agron.1.2 Field Crops-I in Book “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
34.	Solanki R.M. 2015. A Chapter on “Cotton Based Cropping System” in Book “Package of Practices of Cotton”, published by Research Scientist (Cotton), JAU, Junagadh.
35.	Solanki R.M. 2015. MCQs of Agron.2.3 Field Crops-II in Book on “Key to Success in Agriculture” Published by Department of Extension Education, JAU, Junagadh.
36.	Solanki, R.M. 2015. A Chapter on “Basic components, Principles of Organic Farming and Marketing Arrangement” in Book “Integrated Nutrient Management” published by Directorate of Extension Education, JAU, Junagadh, pp. 37-51.
2016-17	
1.	Chopada, M.C., Sagarka B.K. and Parmar B.V. 2016. Annual Weather at Junagadh during 2016. Agromet Research Bulletin No. 21.
2.	Gohil, B.S.; Mathukia, R.K. and Chhodavadia, S.K. 2016. A study of soil weed seedbank dynamics: A new and effective approach of weed management. <i>Readers Shelf</i> , 12 (10): 23-24.
3.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2016. <i>Pak utpadanni ochhi kharchal ane binkharchal padhdhatio. Pragatishil Kheti</i> : 94-98, DEE, JAU, Junagadh.
4.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2016. <i>Bij masala pakoma nindan niyantran. Krushi Jivan</i> , 48 (8): 12-15.
5.	Mathukia, R.K. 2016. <i>Kapas pakma nindan niyantran. Krushi Jivan</i> , 48 (9): 14-16.
6.	Mathukia, R.K.; Panara, D.M.; Savaliya, N.V. and Barad, B.B. 2016. <i>Moda varsadni paristhitima ardhshiyalu talana ujala sanjogo. Krushi Jivan</i> , 49 (2): 5-7.
7.	Mathukia, R.K.; Panara, D.M.; Savaliya, N.V. and Barad, B.B. 2016. <i>Moda varsadni paristhitima rokadiyo bij masala pak- ajmo. Krushi Jivan</i> , 49 (2): 8-9.
8.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2016. <i>Sankalit nindan niyantran. Pak Sanraxan</i> : 349-360, DEE, JAU, Junagadh.
9.	Sagarka, B.K.; Mathukia, R.K. and Panara, D.M. 2016. <i>Sajiv Kheti Apnavo</i> . A folder published by Department of Agronomy, JAU, Junagadh.

10.	Sagarka, B.K. and Mathukia, R.K. 2016. <i>Gujaratna mukhya pakoma sankalit nindan niyantran vyavastha. Pragatishil Kheti</i> : 60-68, DEE, JAU, Junagadh.
11.	Solanki, R.M. and Mehta, D.R. 2016. <i>Krushima lila padvashnu mahatva. Krushi Jivan</i> , 48 (10): 26-27.
12.	Bhalu, V.B.; Chhodavadiya, S.K. and Chopada, M.C. 2016. Efficacy of Herbicides and Bioassay in Summer Pearl millet (E-Book). Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany, pp.1-149. ISBN: 978-3-659-93663-0.
13.	Chhodavadia, S.K.; Sagarka B.K. and Chovatia P.K. 2016. Integrated Weed Management in Bt. Cotton (<i>Gossypium hirsutum</i> L.). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-3-659-87999-9.
14.	Chopada, M.C.; Chhodavadiya, S.K. and Bhalu, V.B. 2016. Thermal Requirement of Chickpea under Different Environments (E-Book). Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany, pp.1-87. ISBN: 978-3-659-92924-3.
15.	Dhruj, I.U.; Sagarka, B.K.; Parmar, K.B.; Mathukia, R.K.; Panara, D.M. and Ramani, P.S. (eds.) 2016. <i>Gujarat Rajyana Agatyana Pakoni Sendriy Kheti Padhdhati</i> . A book published by DR, JAU, Junagadh, Publication Series 03-1-98, p. 278.
16.	Donga S.J.; Chovatia P.K. and Chhodavadia S.K. 2016. Response of Coriander to Manures and Biofertilizers Application. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-3-659-88039-1.
17.	Koyani, C.R.; Chhodavadia S.K. and Chovatia, P.K. 2016. Nutrient Management in Direct Seeded <i>Rabi</i> Fennel (<i>Foeniculum vulgare</i> Mill). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-3-659-91862-9.
18.	Savaliya, N.V.; Mathukia, R.K. and Vekariya, S.J. 2016. Response of Wheat to Phosphate and Potash Solubilizing Bacteria. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN-13: 978-3-659-92619-8, ISBN10: 3659926194, EAN: 9783659926198.
19.	Dabhi, B.M.; Khanpara, V.D.; Sagarka, B.K. and Solanki, R.M. 2016. Chapter in Book "Efficient Alternative Cropping Systems" Edited by B. Gangwar and Anil Kumar Singh. Published by Project Directorate for Farming System Research. ICAR, Modipuram, Meerut pp. 287-303.
20.	Gohil, B.S. and Mathukia, R.K. 2016. A chapter "Biological Intensive Nutrient Management" in the book "Innovative Agriculture Techniques and Practices" (B. Prasad and U. Kumar, eds.), Biotech Books, New Delhi, pp. 185-198. (ISBN: 978-81-7622-382-9).
21.	Gohil, B.S. and Mathukia, R.K. 2016. A chapter "Organic Farming" in the book "Innovative Agriculture Techniques and Practices" (B. Prasad and U. Kumar, eds.), Biotech Books, New Delhi, pp. 207-230. (ISBN: 978-81-7622-382-9).
22.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2016. <i>Kapas pakma nindan niyantran</i> . In: <i>Kapasani Kheti</i> . A book published by Research Scientist (Cotton), JAU, Junagadh, Publication Series 03-1-80, pp. 117-124.
23.	Mathukia, R.K.; Sagarka, B.K. and Panara, D.M. 2016. <i>Pak utpadanni ochhi kharchal ane bin kharchal padhdhatio. Pragatishil Kheti</i> , DEE, JAU, Junagadh, pp. 94-98.
24.	Pathak, A.R.; Mathukia, R.K. and Chopada, M.C. 2016. A Chapter "Saurashtra: The Drought Prone Region of Gujarat" in the book "Droughts and The Way Forward". Pp. 86-104. ISBN 978-93-5267-836-5.
25.	Sagarka, B.K. and Mathukia, R.K. 2016. <i>Gujaratna mukhya pakoma sankalit nindan niyantran vyavastha. Pragatishil Kheti</i> , DEE, JAU, Junagadh, pp. 60-68.
26.	Solanki, R.M. 2016. Cotton based cropping system. Chapter in Book: Cotton package of practices. Published by Research Scientist (Cotton), JAU, Junagadh.
27.	Solanki, R.M.; Dabhi, B.M. and Sagarka, B.K. 2016. Effect of tillage practices on yield of rainfed castor. Chapter in Book: Improving Productivity of Drylands by Sustainable Resource Utilization and Management. New India publishing Agency, New Delhi, India, pp. 309-316.
2017-18	

1.	Chopada, M.C.; Sagaraka B.K. and Parmar, B.V. 2017. Annual Weather at Junagadh during 2017. Agromet Research Bulletin No. 22.
2.	Chhodvadia, S.K. and Shekh, M.A. 2017. <i>Sajiv khetima lila padvashnu mahatv. Krushi Prabhat</i> , 13 March, 2017.
3.	Chhodvadia, S.K.; Shekh, M.A. and Gohil, B.S. 2017. <i>Sajiv khetima vividh kholani upayogita. Krushi Prabhat</i> , 5 June, 2017.
4.	Mathukia, R.K.; Barad, B.B.; Savaliya, N.V. and Vekariya, S.J. 2017. <i>Mishra nindannashak davo dvara asarkarak, arthaksham ane salamat nindan niyantran. Krushi Jivan</i> , 49 (7): 6-10.
5.	Mathukia, R.K.; Kachhadiya, S.P.; Bhalu, V.B. and Panara, D.M. 2017. <i>Mukhya kheti pakoma rasaynaik khatarono santulit upyog. Krushi Jivan</i> , 49 (9): 19-24.
6.	Mathukia, R.K.; Savalia, S.G.; Parakhia, A.M. and Panara, D.M. 2017. <i>Aantarpak paddhati apanavi havaman ane bajarbhavanu jokham ghatado</i> . Folder, Krushi vistaran prakashan shreni: 3-1-19, Farmers FIRST programme, Director of Extension Education, JAU, Junagadh.
7.	Mathukia, R.K.; Savalia, S.G.; Parakhia, A.M.; Chovatia, P.K. and Gohil, B.S. 2017. <i>Samrudh galatiyu khatar</i> (Enriched compost) <i>banavi jaminani utpadakta jalvo</i> . Folder, Krushi vistaran prakashan shreni: 3-1-18, Farmers FIRST programme, Director of Extension Education, JAU, Junagadh.
8.	Sagarka, B.K.; Mathukia, R.K.; and Panara, D.M. 2017. <i>Krushi Margdarshika</i> . Booklet, Krushi vistran prakashan shreni: 3-1-38, Department of Agronomy, JAU, Junagadh.
9.	Sagarka, B.K.; Mathukia, R.K.; Savalia, S.G.; Parakhia, A.M. and Gohil P.J. 2017. <i>Sankalit krushi sathe salagn ghatakono samnvay</i> . Folder, Krushi vistaran prakashan shreni: 3-1-20, Farmers FIRST programme, Director of Extension Education, JAU, Junagadh.
10.	Solanki, R.M. and Sagarka, B.K. 2017. Fertigation. <i>Krushi Jivan</i> , 50 (2): 31-33.
11.	Solanki, R.M. and Sagarka, B.K. 2017. <i>Mukhay pakoni kheti paddhati. Krushi Jivan</i> , 50 (1): 53-56.
12.	Solanki, R.M. and Sagarka, B.K. 2017. <i>Sukshm piyat paddhati ane teni jalavani. Krushi jivan</i> , 50 (3): 34-36.
13.	Vekariya, S.J.; Mathukia, R.K. and Savaliya, N.V. 2017. Herbicide Mixtures for Broad Spectrum Weed Control in Wheat. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN-13: 978-3-659-12344-3. 03.10.2017.
14.	Gohil, B.S. and Mathukia, R.K. 2017. A chapter "Biological Intensive Nutrient Management" in the book "Innovative Agriculture Techniques and Practices" (B. Prasad and U. Kumar, eds.), Biotech Books, New Delhi, pp. 185-198. (ISBN: 978-81-7622-382-9).
15.	Gohil, B.S. and Mathukia, R.K. 2017. A chapter "Organic Farming" in the book "Innovative Agriculture Techniques and Practices" (B. Prasad and U. Kumar, eds.), Biotech Books, New Delhi, pp. 207-230. (ISBN: 978-81-7622-382-9).
2018-19	
1.	Chopada, M.C., Sagarka, B.K. and Parmar, B.V. 2018. Annual Weather at Junagadh during 2018. Agromet Research Bulletin No. 23.
2.	Chopda, M.C. 2018. <i>Havaman paribalonu agtyata. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan</i> . Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 13-14.
3.	Chopda, M.C. 2018. <i>Havaman, aagahi ane Krushima tenu mahtav. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan</i> . Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 15-17.
4.	Chopda, M.C. 2018. <i>Krushi havaman vedhshalani samaj ane havaman paribalonu mapan. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan</i> . Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 1-12.
5.	Chopda, M.C. and Mathukia, R.K. 2018. <i>Aabohava parivartan ane pak utpadan. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan</i> . Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 18-24.
6.	Chovatia, V.P. and Mathukia, R.K. 2018. <i>Hydroponics- Vividh prakar ane arthakaran. GAAS Newsletter</i> , 22 (30): 9-14.

7.	Gohil, B.S. 2018. <i>Sajiv khataro banavvani padhatio. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan.</i> Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 88-97.
8.	Gohil, B.S. 2018. <i>Sajiv khetima sendriy khataronu mahtav. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan.</i> Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 75-87.
9.	Gohil, B.S. 2018. <i>Sajiv khetima vividh kholani upayogita. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan.</i> Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 111-114.
10.	Gohil, B.S. 2018. <i>Varmicompost padhati. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan.</i> Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 98-110.
11.	Mathukia, R.K., Bhalu, V.B. and Panara, D.M. 2018. <i>Pani bharavane karane khetima thatu nukashan ane tenu nivaran. Krushi Govidya, 71(5): 5-9.</i>
12.	Mathukia, R.K., Kachchadia, S.P. and Gohil, B.S. 2018. <i>Unalama cholani nafakarak kheti apnavo. Krushi Govidya, 70(10): 5-8.</i>
13.	Mathukia, R.K., Mathukia, P.R., Vekariya, S.J. and Rupareliya, V.V. 2018. <i>Agatyana hathila nindanonu niyantran. Krushi Jivan, 50(8): 31-34.</i>
14.	Mathukia, R.K., Sagarka, B.K.; Savalia, S.G.; Parakhia, A.M. and Panara, D.M. 2018. <i>Krushima avak bamani karava kheti kharch ghatado.</i> A folder published by FFP, DEE, JAU, Junagadh.
15.	Mathukia, R.K., Savalia, S.G.; Parakhia, A.M.; Bhalu, V.B. and Gohil, B.S. 2018. <i>Pani haravane karane khetima thati nukashani tatha tenu nivaran.</i> A folder published by FFP, DEE, JAU, Junagadh.
16.	Mathukia, R.K., Savalia, S.G., Parakhia, A.M., Chovatia, P.K. and Gohil, P.J. 2018. <i>Krushima avak bamani karava mate pak vaividhyikaran apanavo.</i> A folder published by FFP, DEE, JAU, Junagadh.
17.	Panara, D.M. 2018. <i>Sendriy Kheti: mulabhut anga, dharadhorano ane pramanan. Krushima havamanani bhumika tatha sanklit poshan vyvashthapan.</i> Diploma in Agricultural extension services for input dealers, Khand 1-2-3: 115-124.
18.	Parakhia, A.M.; Sagarka, B.K.; Parmar, K.B.; Mathukia, R.K.; Gohil, G.R. and Barad, V.G. 2018. <i>Gujarat Rajyana Agatyana Pakoni Sendriy Kheti.</i> Krushi Vistaran Prakashan Shreni: 3-1-120. Directorate of Extension Education, JAU, Junagadh, 280 p.
19.	Ruparelia, V.V., Chovatia, P.K. and Kathiria R.K. 2018. <i>Weed Management in Chickpea.</i> LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-613-9-84884-3.
20.	Mathukia, R.K. 2018. Agron.3.5 Weed Management. A chapter in book <i>Key to Success in Agriculture: Objective</i> , B.N. Kalsariya and P.R. Kanani (eds.). Competition Tutor, Jodhpur, pp. 16-24.
21.	Mathukia, R.K. and Bhalu, V.B. 2018. Agron.6.8 Organic Farming. A chapter in book <i>Key to Success in Agriculture: Objective</i> , B.N. Kalsariya and P.R. Kanani (eds.). Competition Tutor, Jodhpur, pp. 37-41.
22.	Mathukia, R.K. 2018. Agron.8.11 Seed Production Technology. A chapter in book <i>Key to Success in Agriculture: Objective</i> , B.N. Kalsariya and P.R. Kanani (eds.). Competition Tutor, Jodhpur, pp. 42-50.
2019-20	
1.	Bhalu, V.B., Gohil, B.S., Chhodavadia, S.K. and Sagarka, B.K. 2019. <i>Practical manual of Crop Production Technology-II (Rabi crops).</i> Published by Department of Agronomy, Junagadh Agricultural University, Junagadh.
2.	Chopada, M.C., Sagarka, B.K., Parmar, B.V., Vaghasiya, D.R., Malam, K.V. and Parmar, U.B. 2019. <i>Annual Weather at Junagadh during 2019. Agromet Research Bulletin No. 29.</i>
3.	Gohil, B.S., Bhalu, V.B., Chhodavadia, S.K. and Sagarka, B.K. 2019. <i>Practical manual of Crop Production Technology-I (Kharif crops).</i> Published by Department of Agronomy, Junagadh Agricultural University, Junagadh.

4.	Ghetiya, K.P., Chovatia, P.K. and Hadavani, J.K. 2019. <i>Makaina pakma phosphorus and potashyukt dravya jaivik khatarnu mahatva</i> . <i>Krusha Prabhat</i> , Dt. 21-11-2019.
5.	Ghetiya, K.P., Chovatia, P.K. and Mathukia, R.K. 2019. <i>Krushishetrama dijital tekniksna svikar lave mulyavardhan ane khetinu saru bhavishya</i> . <i>Agro Sandesh</i> , Dt. 11-11-19.
6.	Ghetiya, K.P., Mathukia, R.K., and Bhalu, V.B. 2019. <i>Allelopathy: Poudhe kaise anya poudhoki gatavidhioko rokthe hai</i> . <i>Marumegh</i> , 4(1): 25-26.
7.	Ghetiya, K.P., Mathukia, R.K., and Bhalu, V.B. 2019. Crop planning under limited water supply. <i>Marumegh</i> , 4(1): 28-32.
8.	Ghetiya, K.P., Mathukia, R.K., Chovatia, P.K. and Bhalu, V.B. 2019. Precision nitrogen management in cereal crops. <i>Marumegh</i> , 4(1): 45-49.
9.	Mathukia, R.K., Gohil, B.S. and Sagarka, B.K. 2019. <i>Kheti pakoma sankalit nindan niyantran</i> . <i>Krusha Vigyan</i> , 45(5): 24-31.
10.	Mathukia, R.K., Gohil, B.S., Chhodavadia, S.K. and Vadhvana, S.B. 2019. <i>Samasyayukt nindanono parichay ane tenu niyantran</i> . <i>Krusha Vigyan</i> , 45(5): 19-23.
11.	Mathukia, R.K., Mathukia, P.R. and Vekariya, S.J. 2019. <i>Agatyana hathila ane samasyayukt nindanonu niyantran karo</i> . <i>Krusha Govidya</i> , 71(10): 21-27.
12.	Rupareliya, V.V., Mathukia, R.K., Sabhaya, A.G. and Polara, A.M. 2019. <i>Jaivik nindaman nashak: Nindan niyantran mateno ek navo yug</i> . <i>Krusha Prabhat</i> , 13(14): 7.
13.	Solanki, R.M. and Sagarka, B.K. 2109. Integrated Farming Systems in Saurashtra Region (Gujarat): An Overview. A folder published by Department of Agronomy, JAU, Junagadh.
14.	Solanki, R.M., Sagarka, B.K.; Mathukia, R.K. and Panara, D.M. 2019. <i>Khetini avak bamani karavama adachano ane upay</i> . A folder published by Department of Agronomy, JAU, Junagadh.
15.	Ghetiya, K. V., Bhalu V. B. and Chovatia, P. K. 2019. Effect of PSB and KSB in Popcorn (<i>Zea mays</i> L. var. <i>everta</i>). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN: 978-620-0-50751-8.
2020-21	
1.	Adhithi M.V., Mathukia, R.K. and Hirapara, K.V. 2020. Integrated nutrient management in coriander (<i>Coriandrum sativum</i>). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISBN-13: 978-620-2-51234-3.
2.	Chovatia, V.P. and Mathukia, R.K. 2020. <i>Chomasu rutu mate agotaru pak ayojan</i> . <i>Krusha Prabhat</i> , May 18, 2020.
3.	Chovatia, V.P. and Mathukia, R.K. 2020. <i>Khetarma pani bharay to tenu nivaran karavana upayo-1</i> . <i>Krusha Prabhat</i> , August 27, 2020: 8.
4.	Chovatia, V.P. and Mathukia, R.K. 2020. <i>Khetarma pani bharay to tenu nivaran karavana upayo-2</i> . <i>Krusha Prabhat</i> , August 28, 2020: 9.
5.	Chovatia, V.P. and Mathukia, R.K. 2020. <i>Khetarma pani bharay to tenu nivaran karavana upayo-3</i> . <i>Krusha Prabhat</i> , August 29, 2020: 9.
6.	Chovatia, V.P. and Mathukia, R.K. 2020. <i>Pani bharavathi khetima thatu nukshan tatha tenu nivaran</i> . <i>Krusha Prabhat</i> , August 26, 2020: 9.
7.	Der, Y.A., Solanki, R.M. and Rupareliya, V.V. 2020. Response of coriander (<i>Coriandrum sativum</i> L.) to irrigation schedule based on IW/CPE ratios and organic manures. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISSN No.9786200651167
8.	Dodiya, C.J., Solanki, R.M. and Rupareliya, V.V. 2020. Response of <i>rabi</i> castor (<i>Ricinus communis</i> L.) to plant geometry and fertility levels. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISSN: 978-620-2-51362-3.
9.	Kher, U., Solanki, R.M. and Malam, K. 2020. Response of summer green gram to irrigation based on IW/CPE and spacing. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISSN: 978-620-2-51726-3.
10.	Meena, A., Solanki, R.M. and Rupareliya, V.V. 2020. Effect of spacing and nitrogen levels on growth, yield and quality of fodder maize (<i>Zea mays</i> L.). LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISSN: 978-620-2-51265-7.

11.	Rupareliya, V.V. and Solanki, R.M. 2020. Addressing multi nutrient deficiency in crops through customized fertilizers. <i>Agriculture and Food e-newsletter</i> , 2(4): 622-625.
12.	Zala, K.P., Solanki, R.M. and Malam, K. 2020. Response of rajmah (<i>Phaseolus vulgaris</i>) to spacing and fertility levels. LAP Lambert Academic Publishing, OmniScriptum GmbH & Co. KGDeutschland, Germany. ISSN: 978-620-2-51198-8.
2021-22	
1.	Gohil. B.S. 2021. Classification of herbicides based on mode of action and toxicity. Chapter in manual of certificate course on pesticide management. Fourth edition, pp. 29-40.
2.	Gohil. B.S. 2021. Herbicide spray equipment, its selection, care and management. Chapter in manual of certificate course on pesticide management. Fourth edition, pp. 181-195.
3.	Gohil. B.S. 2021. Herbicides formulations. Chapter in manual of certificate course on pesticide management. Fourth edition, pp. 70-72.
4.	Gohil. B.S., Rupareliya, V.V. and Bhalu, V.B. 2021. Integrated management of weed seedbank. Scholar's Press. ISBN: 978-613-8-96296-0. Pp. 1-505.
5.	Surya Prakash and Mathukia, R.K. 2021. Groundnut Response to Biochar. LAP Lambert Academic Publishing, KS OmniScriptum Publishing, Latvia, Germany. ISBN-13: 978-613-8-95946-5.
6.	Hadiyal, J.G. and Mathukia, R.K. 2021. Groundnut + Sweet Corn Intercropping. Scholars' Press, KS OmniScriptum Publishing, Latvia, Germany. ISBN-13: 978-620-0-09978-5.
7.	Hirapara, K.V. and Mathukia, R.K. 2021. Biochar Effect on Sesame Yield and Soil Properties. Scholars' Press, KS OmniScriptum Publishing, Latvia, Germany. ISBN-13: 978-3-639-51661-6.
8.	Amethiya, P.M. and Mathukia, R.K. 2021. Calibration of CROPGRO-Peanut Model. Scholars' Press, KS OmniScriptum Publishing, Latvia, Germany. ISBN-13: 978-3-639-76253-2.
9.	Rupareliya, V.V., Mathukia, R.K. and Gohil, B.S. 2021. Weed Management in Soybean and Their Residual Effect on Wheat. Scholars' Press, KS OmniScriptum Publishing, Latvia, Germany. ISBN: 978-613-8-96290-8.
10.	Wahidullah Alam; Solanki R.M. and Malam K.V. 2021.Effect of split application of N and harvesting schedule of sweet corn. Lambert Academic Publishing 978-620-418496-8.
11.	Yamuna Palla; Solanki, R.M. and Malam, K.V.2021. Effect of fertilizer levels and biofertilizer inoculation on fenugreek. Scholar Press 978-6138957850.
2022-23	
1.	Rupareliya, V.V., Malam, K.V. and Solanki, R.M.(2022). Alternative Farming Systems for South Saurashtra Agro-climatic zone: A book chapter in "Advances in Agronomy (Vol.20). Ankinik publications, New Delhi, ISBN-978-93-550-352-1.
2023-24	
1	Sindhi, S. J., Malam, K.V., Vaghasiya D. R., Parmar U. B and Kumawat, P. D. <i>Khedut Mitra-Meghdoot.</i> , University Publication No. 3-1-35
2	Sindhi, S. J., Kumawat, P. D., Parmar B. V., Vaghasiya D. R., Malam K.V. and Parmar U.B.: Annual Weather -2022 at Junagadh during 2023. Agromet Research Bulletin No.-32
3	R. M. Solanki, P. D. Kumawat, P. J. Gohil, V. V. Rupareliya and S. P. Oza 2023. Training manual on five days vocational training programme on "Integrated Farming System for Sustainable Agriculture "held during June 26-30, 2023 under the aegis of IDP-NAHEP, Department of Agronomy, College of Agriculture, JAU, Junagadh.
2024-25	
1	Muchhadiya, R.M., Sakarvadia, H.L., Gohil, B.S. and Kumawat, P.D. 2024. A chapter on Precision Agriculture in Crop Farming. Agronomy Compendium-Diverse Perspectives on Crop Science, Volume 2, pp. 156-198.
2	Kapuriya T. D. and Hirapara, K. V. 2025. Prakrutik Khetima aachhadan nu mahtv ane faida. <i>Krusha Prabhat</i> , 22 April, 2025.
3	Chovatia, J. V., Kapuriya T. D. and Hirapara, K. V. 2025. Krushi xetre sauthi moti safalta hydrogel. <i>Krusha Prabhat</i> , 27 April, 2025.
4	Hirapara, K. V., Kapuriya T. D., Chhodvadia, S. K. and Bhalu, V. B. 2025. Adhunuik yugma sajiv kheti: kudrati rite kheti krvanu vigyan ane mahtv. <i>Krusha Prabhat</i> , 26 April, 2025.

5	Hirapara, K. V., Kapuriya T. D. and Dobariya, V. K. 2025. Precision Agriculture: Revolutionizing Indian Farms with Smart Technologies. <i>Indian Farmer</i> , 12(08); 2025.
6	Kapuriya T. D., V. K. Dobariya and Hirapara, K. V. 2025. Magfali ni kapni ane sangrh darmiyan apnavvani jaruri takedari. <i>Krusha Prabhat</i> , 16 October, 2025.
7	K. V. Hirapara, T. D. Kapuriya and S. K. Chhodavadia 2025. Precision nutrient management for sustainable crop production. LAP Lambert Academic Publishing, OmniScriptum S.R.L, Europe. ISBN: 978-620-8-44357-3.