

**Chapter Published in Book:**

<b>Sr. No.</b>	<b>Details of Publication</b>
1.	Jethva, D. M., Wadaskar, P. S. and Bhimani, A. M. (2018). Recent Advances in Seed Entomology. In: Seed Technology Progress and Recent Advances. New India Publishing Agency, New Delhi, pp.235-252, ISBN 978-93-87973-23-7.
2.	Naganna, R., Jethva, D. M., Tejasvi, P. and Jignesh, J. B. (2019). Coconut oil: potential repellent to zika virus spreading mosquito and other blood sucking insects. Kerala Karshakane-Journal, 6(7):14-17 January, 2019.
3.	Repalle Naganna <sup>1</sup> , Jethva, D. M., Ganesh, B. M. and Pankaj S. Wadaskar. (2019). RNA Interference: A New Tool for Insect Pest Management: Recent Trends In Entomology. AkiNik Publications New Delhi pp. 75-101. (Paperback ISBN: 978-93-5335-829-7 E-Book ISBN: 978-93-5335-830-3).
4.	Repalle Naganna, Jethva, D. M., Ganesh, B. M. and Akash Kachot (2019). The CRISPR/CAS Mediated Genome Editing System: A New Tool for Insect Pest Management. <i>Recent Trends in Entomology</i> . AkiNik Publications New Delhi pp.103-132. Paperback ISBN: 978-93-5335-829-7 E-Book ISBN: 978-93-5335-830-3.
5.	Gadhiya V. C., Kanani, M. K. and Shah, K. D. (2021). <i>Magfalimaa Safed Dhen/Dol thi Thatu Nukshan Ane Tenu Niyantran</i> . <i>Sanjog News</i> (Gujarati daily news paper) Pp. 06 : Date: 26.07.2021.
6.	Patel, D. S.; Jethva, D. M. and Kachot, A. V. (2021). Role of biological control for management of weeds. <i>AgriCos e-newsletter</i> , 2(7): 102-105.
7.	Savariya, K. N.; Jethva, D. M. and Wadaskar, P. S. (2021). Status of biological control of crop pests in India. <i>AgriCos e-Newsletter</i> , 2(8): 10-12.
8.	Kachot, A. V.; Jethva, D. M. and Wadaskar, P. S. (2021). AI enabled next generation pest detection system. <i>Agriculture &amp; Food: E-Newsletter</i> , 3(8): 250-252.
9.	Kotak, J. N., Rathod, A. R. and Shah, K. D. (2021). <i>Divelana Paakoma Nuksan Karti Godiya ane Lashkari Iyalna Niyantran mate jaruri Paglao</i> ” published in newspaper Krushi Prabhat, 12 <sup>th</sup> August, 2021, Thursday.
10.	Rathod, A. R., Shah, K. D. and Kotak, J. N., (2021). <i>Juvarma Jova Malti Santhani Makhi ni Olakh, Nuksan vishe Upyogi mahiti</i> ” published in newspaper Krushi Prabhat, 13 <sup>th</sup> August, 2021, Friday.
11.	Kotak, J. N., Rathod, A. R. and Shah, K. D. (2021). <i>Khetima Motapaye Nuksaan Karta Undar Ni Khasiyato</i> ” published in newspaper Krushi Prabhat, 14 <sup>th</sup> August, 2021, Saturday.

12.	Kotak, J. N., Rathod, A. R. and Shah, K. D. (2021). <i>Undar Nu Sankalit Vyavasthapan Mate Upyogi Mahiti</i> ” published in newspaper Krushi Prabhat, 16 <sup>th</sup> August, 2021, Monday.
13.	Ghelani, M. K. and Patoliya, B. V. (2021). <i>Kathirinashak, Kruminashak ane Undarni Daavaonu Vargikaran</i> , published by Director of Extension Education, JAU, Junagadh in August – 2021. 23-25 p.
14.	Shah, K. D.; Ghelani, M. K.; Kotak, J. R. and Rathod, A. R. (2021). <i>Jantunashak Daavaonu Vishatana Ashare Vargikaran ane Teni Karyapranali</i> , published by Director of Extension Education, JAU, Junagadh in August – 2021. 26-28 p.
15.	Ghelani, M. K.; Patoliya, B. V. and Ghelani, Y. H. (2021). <i>Sankalit Jivat Vyavasthapanna juda juda Siddhanto ane Paddhatio</i> , published by Director of Extension Education, JAU, Junagadh in August – 2021. 136-142 p.
16.	Ghelani, M. K. and Vagadiya, V. R. (2021). <i>Jantunashak Daavana Upyogna Siddhanto</i> , published by Director of Extension Education, JAU, Junagadh in August – 2021. 165-168 p.
17.	Jethva, D. M., Savariya, K. N. and Patel, D. S. (2021) <i>Naliyerina pakma safed makhi no updrav ane tene atkavvana upayo</i> published in Krushi Jivan, 54(5): 28-30.
18.	Patel, D. S.; Jethva, D. M. and Kachot, A. V. (2021). Potential use of semiochemicals in integrated pest management. <i>Just Agriculture Multidisciplinary e-newsletter</i> , 2(1): 1-5.
19.	Acharya, M. F.; Ghelani, M. K.; Pandya, H. V. and Patel, S. (2021). “ <i>Shakbhaji pakoma jivatonu jaivik niyantran</i> ” published in souvenir of Maintenance of the Quality and Safety of horticultural and food crops through biological control of pests and diseases, NAU, Navsari, pp.121-125.
20.	Gadhiya, V. C., Kanani, M. K. and Shah, K. D. (2022). “ <i>Madhu palan ma vaparata sadhano ane teno upayog</i> ” published in newspaper Sanjog News, 31 <sup>st</sup> January, 2022, Monday.
21.	Gadhiya, V. C., Kanani, M. K. and Shah, K. D. (2022). “ <i>Soyabean na pak ma jivato nu vyavasthapan</i> ” published in newspaper Sanjog News, 07 <sup>th</sup> February, 2022, Monday.
22.	Kotak, J. N., Rathod, A. R. and Shah, K. D. (2022). “ <i>Kheti ma upayogi eva faydakarak kitako ne odakho</i> ” published in newspaper Krushi Prabhat, 08 <sup>th</sup> February, 2022, Tuesday.
23.	Kaneria, P. B.; Acharya, M. F.; Shah, K. D. and Ghelani, M. K. (2022). Molecular Identification of Whitefly, <i>Bemisia tabaci</i> (Gennadius) on <i>Bt</i> Cotton in Different Geographical Locations of Saurashtra Region. In Recent innovative updates in

	Agricultural-Horticultural Sciences. <i>Published by</i> Akinik Publication New Delhi. pp. 87-95, ISBN-978-93-5570453-5.
24.	Kaneria, P. B.; Acharya, M. F.; Shah, K. D. and Ghelani, M. K. (2022) Recent innovative updates in Agricultural-Horticultural Sciences. Akinik Publication New Delhi. pp 190-195. ISBN: 978-93-5570453-5.
25.	Patel, M. L., Chhatrola, J. M and Jotangiya, K. S. (2022). Studies on Bio-Pesticides against <i>Aphis gossypii</i> (glover) infesting Isabgol published in entitled book titled 'Recent Advances in Agriculture and Horticulture', pp.166-172, Chapter 22. ISBN: 978-93-5737-180-3.
26.	Patel D. S., Jethva D. M. and Kachot A. V. (2024). Entomology in organic farming practice, Sustainable Entomology in Agriculture: Innovations and practices. pp. 114-123, ISBN: 978-81-19477-99-9.