

Other Publication viz Books, Book chapter, Practical Manuals, Bulletins etc.

| Sr. No. | Details of Publication |
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| Books Published | |
| Year: 2016 | |
| 1. | Darshana Chaudhri, TulsiGurjar and SharadBhuva. 2016. Effect of Foliar Spray of PGR's on Flowering & Fruiting of Mango (Kesar). LAP LAMBERT Academic Publishing. ISBN No. 978-3-659-95695-9. |
| 2. | Kanzaria D. R. and H. N. Patel (2016). Growing Degree Days in Kesar mango: In Saurashtra region of Gujarat- India. Published by <i>Lambert Academic</i> ISSN 978-3-659-89943-0 pp. 225. |
| 3. | Kanzaria, D. R.; and Patel, H. N. 2016. Growing Degree Days in Kesar mango: In Saurashtra region of Gujarat- India. Published by <i>Lambert Academic</i> , pp. 225, ISSN 978-3-659-89943-0. |
| 4. | Ramdasi Sagar, Kanzaria, D. R. and Chovatia, R. S. 2016. Role of pruning and chemicals in guava production: A way to improve yield and quality. Published by <i>Lambert Academic</i> , pp. 97, ISSN 978-3-659-91183-5. |
| 5. | Rinkal Baladha, Sharadkumar K. Bhuva, and MamtaBhad. 2016. Effect of PGR's on Growth, Flowering & Corm Production of Gladiolus- American beauty. LAP LAMBERT Academic Publishing. ISBN No. 978-3-659-95100-8. |
| 6. | Sharadkumar K. Bhuva, and RinkalBaladha. 2016. Effect of PGR's on Propagation of Fig by Hardwood & Semi-hardwood Cutting. LAP LAMBERT Academic Publishing. ISBN No. 978-3-659-94809-1. |
| Year: 2017 | |
| 7. | Delvadi, A., Dulera, Jyoti and Chaudhari Tejal 2017. PHT of changing quality & shelf life of Mango and Jamun. LEMBERT Academic Pubicing: 978-3-330-33539-4 |
| Year 2023 | |
| 8 | Parsana, J. S.and Varu D. K. (2023). Doubling farmers income through Hi Tech fruit production, published by Association of plant science research, Banjarawala, Dehradun, Uttrakhand, PLANTA. |
| 9 | Lunagariya Radhika and Kanzaria Dilip (2023). Modern trends in fruit production, Published by <i>Lambert Academic</i> , pp. 165, ISSN 978-620-6-75084-0. |
| 10 | Dadhaniya Disha, Kanzaria Dilip and Lunagariya Radhika (2023). Effect of time of sowing and chemical treatments on custardapple, published by LAP Lambert Academic publishing. pp. 189, ISSN 978-620-6-75481-7. |
| 11 | Jotva Kiran, Kanzaria Dilip and Lunagariya Radhika (2023). Papaya seedling growth affected by sarcotesta and time of sowing. Published by LAP Lambert Academic publishing. pp. 149, ISSN 978-620-6-75480-0. |
| 12 | Bhadarka Chandni, Kanzaria Dilip and Padhiyar Dixita (2023). Effect of growth retardants on papaya cv. GJP 1. Published by LAP Lambert Academic publishing. pp. 117, ISSN 978-620-6-78252-0 |
| Year 2024 | |
| 13 | Lunagariya Radhika and Varu D. K. (2024). Biotic and abiotic stress management in fruit crops, Innovative methods to mitigate biotic and abiotic stress in fruit crops published by Lambert Academic Publishing GmbH & Co, Germany. |

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| 14 | Singh H. P., Varu D. K., Parihar J. S., Dinesh Kumar, Choudhry H. (2024). Digital Horticulture for Food and Nutrition. Book of Abstracts, ISBN 978-81-957925-7-3. Published by ASM Foundation, New Delhi, India and Junagadh Agricultural University (JAU), Junagadh, Gujarat, India. |
| 15 | Rajatiya Puri, Dilip Kanzaria and Bhadarka Chandni (2024). Effect of rootstock height and scion stick length of guava grafting. Pp. 1-117. ISSN: 78-620-7-78236-0 |
| 16 | Kariyamma Kanadal Dilip Kanzaria and Makwana Payal (2024). Effect of seed treatment, nursery beds and media on mango grafting. Pp. 1-241. ISBN 978-620-7-46018-2 |