



# SUNIL KUMAR

Subject Matter Specialist  
(Agricultural Extension)

January, 2019 - Present

Shri Siddhagiri-Krishi  
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## ABOUT ME

I am working on development of new methodologies and models to disseminate the modern and appropriate technologies to the ultimate users. I am enthusiastic and I work with decisiveness and conviction. I have a proactive attitude and find positive ways to stimulate and engage with people.



## EDUCATION

- **B.Sc. (Agriculture)** 2010-2014. Institute of Agricultural Sciences, Banaras Hindu University (BHU), Varanasi, Uttar Pradesh
- **M. Sc. (Agricultural Extension)**, 2014-2016. ICAR-Indian Agricultural Research Institute, New Delhi
- **Ph.D. (Agricultural Extension)**, 2023. ICAR-Indian Agricultural Research Institute, New Delhi



## Achievements

- Cracked **ICAR ASRB National eligibility Test (NET)** as well as **prelims** with **67.11%** on Oct, 2021
- Cracked **ICAR ASRB National eligibility Test (NET)** as well as **prelims** with **61%** on Oct, 2016
- Awarded **ICAR-Junior Research Fellowship (ICAR-JRF)** for **M.Sc. in Agricultural extension**, on July, 2014
- Qualified for **CBSE-UGC NET** on July, 2016

## Copyrights/Patents

- **Estimation of Entrepreneurial climate, computer software**, developed by S.K.Gupta, M.S. Nain, **Sunil Kumar**, A. Das, Rahul Kumar, Registration No. SW-18994/2024

## Editor/Associate editors

- **Serving as founder editor** in Siddhagiri Shetived (KVK-Newsletter) quarterly publication of Shri Siddhagiri Krishi Vigyan Kendra, Kaneri, Kolhapur, Maharashtra Since June 2020 to present.
- **Serving as Founder editor** (Social and Community Sciences) in Food and Scientific report a monthly multidisciplinary technical electronic magazine Since January 2020 to present. It can be accessed on <https://foodandscientificreports.com/editorial-board.html>
- **Served as editor Agriculture & Food: e-newsletter** during April 2019 to April 2021 (02 years).

## Life Membership

1. Indian Society of Extension Education, ICAR-IARI, New Delhi.
2. Society of Extension Education, Agra
3. Journal of Community Mobilization and Sustainable Development, ICAR-IARI, New Delhi.
4. Society for Advancement of Human and Nature (SADHNA), Solan, Himachal Pradesh.
5. The Food and Scientific Reports, West Bengal.

## Award and Recognition

1. **Received Best KVK Extension Scientist Award** during National training programme cum poster presentation on Agriculture-Sustainable and profitable venture for farmers, 23 to 25 December, 2024 (Hybrid Mode) by 360 Research Foundation.
2. **2nd prize for poster presentation** for Horticulture Sector For Inclusive Development: Present And Future Prospects (ICRAHOR-2024) organized by Amity Institute of Horticulture Studies on 15<sup>th</sup>-16<sup>th</sup> February 2024.
3. **First Best Presentation Award** during 2<sup>nd</sup> National Seminar organized (Online) on 5<sup>th</sup> and 6<sup>th</sup> January, 2024 by Society of Krishi Vigyan.
4. **Received Young Scientist Award** during 1<sup>st</sup> International Agriculture Conference on Natural & Organic farming in context to Bharatiya Agriculture during 24<sup>th</sup>-26<sup>th</sup> December, 2023 (Online).
5. **Best Paper award** at Indian Society of Extension Education-National seminar at JNKVV, Jabalpur, November 28-30, 2016.
6. **Best Paper award** at Indian Society of Extension Education-National seminar at BAU, Sabour, November 28-30, 2017.
7. **Innovative Article Award** by Agriculture & Food e-Newsletter for the article entitled “Farmer Produce Company (FPC): A Journey of Farmers from Food Grower to Food Seller” published in 01(09), 2019 issue.
8. **Best Article Award** by Agriculture & Food e-Newsletter for the article entitled “Impact of coronavirus (COVID-19) on Indian economy.” published in 02(04), 2020 issue.

## Lead Papers in Seminars

1. Lakhan Singh, D.V. Kolekar, **Sunil Kumar**, D U M Rao. (2017). **Emerging options for rural entrepreneurship development**. Souvenir, 8<sup>th</sup> National seminar Potential, prospects and strategies for doubling farmers' income: multi-stakeholder convergence, 55-58 (4).
2. D. Uma Maheswara Rao, **Sunil Kumar**, Rahul Singh, Sanjay Kumar Gupta, Lakhan Singh. (2017). **Mobilizing rural youth and women for rural youth and women for rural entrepreneurship development**. Souvenir, 8<sup>th</sup> National seminar Potential, prospects and strategies for doubling farmers' income: multi-stakeholder convergence. 59-67 (9).
3. Lakhan Singh. & **Sunil Kumar** (2019). **Doubling Farmers Income by 2022: Trends, Challenges and Innovative Strategies** Souvenir, National seminar on Pluralistic Extension for Enhancing Farmers Income Though Reaching the Unreached. 01-06 (6).
4. Lakhan Singh. & **Sunil Kumar** (2024). **Reforming horticulture through sustainable agricultural Practices led entrepreneurship development** Souvenir, National Symposium on Stainable Agriculture Practices for Food Security and Environmental Conservation. 01-09 (9).

S.No.	Details of Research Papers	NAAS rating
1.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., Bhowmik, A., & Kumar, S. A. (2017). Constraints Faced by Farmers in Utilizing Rice Related Information through Rice Knowledge Management Portal (RKMP). <i>Indian Journal of Extension Education</i> , 53(1), 84-89.	5.32
2.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., Bhowmik, A., & Venkatesh,P. (2017). Factors influencing stakeholders to use Rice Knowledge Management Portal (RKMP). <i>Journal of Community Mobilization and Sustainable Development</i> , 12 (2), 179-187.	5.30
3.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., & Bhowmik, A. (2017). Perceived Utility and Users' Satisfaction about Information Provided by Rice Knowledge Management Portal (RKMP). <i>Journal of Global Communication</i> , 10(2), 122-127.	4.50
4.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., & Bhowmik, A. (2017). Stakeholders' perception about content and design of rice knowledge management portal (RKMP). <i>Journal of Pharmacognosy and Phytochemistry</i> , 6(6): 2215-2219.	5.21
5.	Malgatti,M., <b>Kumar,S.,</b> Singh,R., & Rao,U.M. (2017). Resource utilization efficiency of organic farming vis-à-vis conventional farming in Indian food legumes. <i>Journal of food legumes</i> , 30(2): 91-95.	4.97
6.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., & Bhowmik, A. (2018). Stakeholders' Perception about Rice Knowledge Management Portal's information. <i>Indian Journal of Extension Education</i> , 54(3), 79-84.	5.32
7.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., & Bhowmik, A. (2018). Constraints experienced by agricultural scientists and extension personnel in rice knowledge management and delivery: a case of rice knowledge management portal (RKMP). <i>Journal of Krishi Vigyan</i> , 6(2), 22-26.	4.41
8.	<b>Kumar, S.,</b> Singh, R., Rao, D. U. M., & Chauhan, J. (2018). Information Needs of Indian Farmers: An Elixir for Connect and Disconnect of Agriculture. <i>Indian Research Journal of Extension Education</i> , 18 (1), 37-44.	4.81
9.	Debbarna, R., <b>Kumar, S.,</b> Bhowmick, B. C., & Chakraborty, N. (2018). Assessment of farm level resource utilization in different rice types across the major rice growing districts of Tripura. <i>Journal of Pharmacognosy and Phytochemistry</i> , 7(1), 2091-2093.	5.21
10.	<b>Kumar, S.,</b> Sangeetha, V., Singh, P., Burman, R. R., Bhowmik, A., & Meera, S. N. (2018). Stakeholders' Information needs, Information Searching and Sharing Behaviour about Rice related Information through Rice Knowledge Management Portal. <i>International Journal of Current Microbiology and Applied Sciences</i> , 7(1), 3001-3015.	5.38
11.	<b>Kumar, S.,</b> Kale, P. A., & Thombare, P. B. (2019). Awareness about Soil Health Card and Constraints faced by Farmers in Utilising its Information in Southern Maharashtra. <i>Indian Journal of Extension Education</i> , 55(3), 173-176.	5.32
12.	<b>Kumar, S.,</b> & Gupta, S. K. (2019). Structural and functional insight of knowledge management models in agriculture. <i>AgricINTERNATIONAL</i> , 6(2), 9-15.	2.25
13.	Singh, A.K.; Singh, L.; & <b>Kumar, S.</b> (2020). Impact of COVID-19 on Agriculture and Allied Sectors. <i>Journal of Community Mobilization and Sustainable Development</i> , 15(1), 8-16.	5.30
14.	<b>Kumar, S.,</b> Singh, L., Singh, R., Thombare, P., & Devi, S. R. (2020). Agro Ecological Approaches for Strengthening of Krishi Vigyan Kendras (KVKs) in India. <i>The Andhra Agricultural Journal</i> . 67 (Sp-II): 75, 80.	4.14
15.	<b>Kumar, S.,</b> Rao, D. U. M., Thombare, P., & Kale, P. (2020). Small and marginal farmers of Indian agriculture: Prospects and extension strategies. <i>Indian Research Journal of Extension Education</i> , 20(1), 35-41.	4.81
16.	<b>Kumar, S.,</b> Singh, R., Thombare, P. B., & Kale, P. A. (2020). Priority sector lending and non-performing assets: Status, impact & issues. <i>Journal of Pharmacognosy and Phytochemistry</i> , 9(1), 1746-1749.	5.21
17.	Gupta, S. K., Rao, D. U. M., Nain, M. S., & <b>Kumar, S.</b> (2021). Exploring agro-ecological bases of contemporary water management innovations (CWMI) and their outscaling. <i>Indian Journal of Agricultural Sciences</i> , 91(2), 263-268.	6.21
18.	<b>Kumar, S.,</b> Nain, M. S., Sangeetha, V. & Satyapriya (2023). Determinants and Constraints for Adoption of Zero Budget Natural Farming (ZBNF) Practices. <i>Indian Journal of Extension Education</i> , 59(4), 135-140.	5.95
19.	Singh, R., Kale, P.A., <b>Kumar, S.,</b> & Sharma, A. (2023). Yield Performance and Popularization of Mustard Variety NRCHB 101 in Kolhapur District of Maharashtra. <i>Frontiers in Crop Improvement</i> , Special Issue-III(11), 1916-1918.	4.67

20.	Pal , A., Lenin , V., Dube , A., Dixit , A., Singh , A., & <b>Kumar , S.</b> (2024). Measuring the Knowledge of Rural School Children on Nutrition Education in Bihar, India. <i>Asian Journal of Agricultural Extension, Economics &amp; Sociology</i> , 42 (2), 1–8.	4.73
21.	Singh, R., Kale, P.A., & <b>Kumar, S.</b> (2024). Assessing the impact of Soybean crop on Yield and Income of the farmers in Kolhapur District of Maharashtra. <i>Indian Research Journal of Extension Education</i> , 24 (3), 56-60.	4.99
22.	Pal, A., Ananda KR, <b>Kumar, S.</b> , Gupta, S. K., , and Sharma., A. (2024). The Impact of Mid-Day Meal Scheme on the Nutritional and Educational Status Among Rural School Children in Bihar, India. <i>European Journal of Nutrition &amp; Food Safety</i> , 16 (8):149-55.	5.14
23.	Pal, A., Singh, A., Dixit, A., Ananda, K.R., Gupta, S.K. and <b>Kumar, S.</b> (2024). Assessment of Food Consumption Pattern of Rural School Children of Arwal District in Bihar. <i>Bhartiya Krishi Anusandhan Patrika</i> . 39 (3-4): 333-336.	4.95
24.	<b>Kumar, S.</b> , Nain, M.S., Sangeetha, V., Satyapriya, Das, S., Anbukkani, P., and Khan, S.A. (2025). Measuring Sustainability of Zero Budget Natural Farming Practices. <i>Journal of Community Mobilization and Sustainable Development</i> , 20(2), 613-618.	5.02
25.	<b>Kumar, S.</b> , Nain, M.S., Sangeetha, V., Satyapriya, Gupta, S.K, and Pal, A. (2025). Perception of farmers on attributes of zero budget natural farming. <i>International Journal of Agriculture and Food Science</i> , 7 (3), 145-150.	4.97
26.	Singh, R., <b>Kumar, S.</b> , Kale, P.A., Waware, R.S., Turkhade, P.D., Thombare, P.B. & Chougale, P.B. (2025). Doubling the Rural Income through Diversified Farming: Evidences from Kolhapur, Maharashtra. <i>Indian Research Journal of Extension Education</i> , 25 (2&3), 133-140.	4.99

## Books

1. Lakhan Singh, Naresh Kethavath, Veenita Kumari & **Sunil Kumar** (2024). “**Natural Farming for One Health**”. National Institute of Agricultural Extension Management (MANAGE), Hyderabad; Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India. **ISBN: 978-81-19663-18-7.**
2. Lakhan Singh, Shahaji Phand, Sushrirekha Das & **Sunil Kumar** (2024). “**Promoting Scientific Beekeeping for Livelihood Security**”. National Institute of Agricultural Extension Management (MANAGE), Hyderabad; Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India. **ISBN: 978-81-19663-34-7.**
3. Deepjyoti Roy, Manju Sahu, **Sunil Kumar** & Arvind Kumar (2024). “**Capacity Building in Agricultural Extension**” Textify Publishers. **ISBN: 978-81-975221-8-5.**
4. **Sunil Kumar**, Paonaganti Shiva Kishore, Kamlesh Kumar Yadav, Yellagandula Mani (2024). “**Sustainable Farming in 21st century**” Golden Leaf Publishers. **ISBN:978-93-48240-96-5.**
5. Ravindra Singh, **Sunil Kumar**, Ankit Pal, Awadhesh Dixit (2025). “**Digital Agricultural Extension**” Textify Publishers. **ISBN: 978-93-48217-30-1.**

## Book Chapters

1. **Kumar, S.**, Singh, R., Thombare, P. B., & Kale, P. A. (2021). **Farmer Producer Organizations: Schemes and Initiatives in India**. Agri-Entrepreneurship. Jaya Publishing House, New Delhi.
2. **Kumar, S.**, Thombare, P. B., Kale, P. A. & Singh, R., (2021). **Supply Chain Management of Agriculture Produce. Agri-Entrepreneurship**. Jaya Publishing House, New Delhi.
3. Lakhan Singh & **Sunil Kumar** (2024). **Unlocking the Potential of Natural Farming: A Pathway to Sustainable Agriculture in India**. Natural Farming for One Health. National Institute of Agricultural Extension Management (MANAGE), Hyderabad; Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India.

4. **Sunil Kumar & Lakhan Singh (2024). Schemes and Programs in India for Promotion of Natural Farming.** Natural Farming for One Health. National Institute of Agricultural Extension Management (MANAGE), Hyderabad; Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India.
5. **Sunil Kumar & Lakhan Singh (2024). Empowering Farming Community through Apiculture (Honey Bee Village): Status, Case and Scaling.** Promoting Scientific Beekeeping for Livelihood Security. Hyderabad: National Institute of Agricultural Extension Management (MANAGE), Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India.
6. **Lakhan Singh & Sunil Kumar (2024). Entrepreneurial Motivation for Beekeepers.** Promoting Scientific Beekeeping for Livelihood Security. Hyderabad: National Institute of Agricultural Extension Management (MANAGE), Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India.
7. **Sunil Kumar & Lakhan Singh (2024). Mobile Apps and Portal for Beekeeping.** Promoting Scientific Beekeeping for Livelihood Security. Hyderabad: National Institute of Agricultural Extension Management (MANAGE), Amity Centre for Extension Services, Amity University, Noida, Uttar Pradesh, India.
8. **Lakhan Singh & Sunil Kumar (2025). Krishi Vigyan Kendra: An Instrument of Putting Science into Reality.** Journey of KVKs in Transforming Agriculture in Western India (Maharashtra, Gujarat and Goa), ICAR-Agricultural Technology Application Research Institute, Zone-VIII, Pune, PP. 164.
9. **Ravindra Singh & Sunil Kumar (2025). Natural Farming: Prospects, Status and Scaling.** Journey of KVKs in Transforming Agriculture in Western India (Maharashtra, Gujarat and Goa), ICAR-Agricultural Technology Application Research Institute, Zone-VIII, Pune, PP. 164.
10. **Lakhan Singh & Sunil Kumar (2025). Cultivating Joy: Finding Fulfillment in Agri-Entrepreneurship.** ICAR winter school on “Contemporary Agripreneurship Venture for Empowerment of Rural Youth of North East Hill Region pp. 1-387.

## Technical Folders

1. **Sunil Kumar & Ravindra Singh (2019). Krishi Vigyan Kendra Prastavana**
2. **Pratibha Thombare & Sunil Kumar (2019). Parasbag**
3. **Sunil Kumar, Ravindra Singh, Pandurang Kale & Pratibha Thombare (July, 2020). Shetkari Utpadak**  
Company: Kary aani Sthapana

## Compendium, Souvenir etc. published/edited

1. **Souvenir of International Agricultural Conference** natural vs organic farming in context to bhartiya agriculture. Edited by Dr. Lakhan Singh, Dr. Anil Kumar Chaudhary and Dr. Sunil Kumar. *S. R. Scientific Publication. ISBN: 978-938377479-1*

## Course Completed

- Completed the **online 3 Month MOOCs Programme** on “**Natural Farming-Principles and Practices**” conducted by MANAGE from 15<sup>th</sup> May, 2025 to 14<sup>th</sup> August, 2025.



## Organizer/Convener

1. **Three-day “Innovative Farmers’ Meet - 2020”** with theme of “Farmers’ Innovations for Prosperous Agriculture” from 30th January to 1st February, 2020. organized by Shri Siddhagiri-Krishi Vigyan Kendra, Kolhapur, Maharashtra.
2. **“Online Annual Zonal Workshop for KVKs of Maharashtra & Goa”** during 10-12 July, 2020 organized by ATARI Pune.
3. **“Online Annual Action Plan Workshop for KVKs of Maharashtra & Goa”** during 27-28 May, 2020 organized by ATARI Pune.
4. **Member of National Organizing Committee** First International Agriculture Conference on Natural & Organic farming in context to Bharatiya Agriculture during 24-26 December , 2023 (Online).
5. Organised **“Food and Nutritional Security Through Nutri Cereal (Shree Anna)”** from 20 June to 30 June, 2024 in online mode by 360 Research Foundation.
6. **Member of National Organizing Committee** AGRIVISION-2024, 8<sup>th</sup> National Convention on Agriculture for developed Bharat: Vision- 2047, during 20-21 July 2024 .
7. **Convener** of International Agriculture Conference on "Natural Farming Innovations: Enhancing Soil Health and Seed Quality with AI and Drones for a Greener Agricultural Future“ during November 03-05, 2024 (hybrid Mode).

## Technical Bulletin/Manual

1. Lakhan Singh & **Sunil Kumar** (2020). **Micro Enterprises for Sustainable Income in Rural Areas**. E-Publication by ICAR-ATARI, Pune, pp. 1-35.
2. Lakhan Singh & **Sunil Kumar** (2020). **Farmer FIRST: Farmer Centric Interventions for Technology Integration**. E-Publication by ICAR-ATARI, Pune, pp. 1-40.
3. Lakhan Singh, Kiran Bhilegaonkar & **Sunil Kumar** (2020). **Developmental Schemes of Animal Husbandry Sector**. E-Publication by ICAR- ATARI-Pune, pp. 1-28.
4. Lakhan Singh & **Sunil Kumar** (2021). **Training Manual: Orientation of Newly Recruited Subject Matter Specialists of KVKs**. E-Publication by ICAR-ATARI, Pune, pp. 1-35.
5. Lakhan Singh & **Sunil Kumar** (2020). **Coffee table book on Digital Platforms for Agricultural Community**. E-Publication by ICAR-ATARI, Pune, pp. 1-26.
6. A.K. Singh, Lakhan Singh & **Sunil Kumar** (2020). **Report on Impact of Corona Virus (COVID-19) on Agriculture and Allied Sectors**. ICAR-ATARI, Pune. pp. 01-25.
7. Ravindra Singh, Rajendra Waware and **Sunil Kumar** (2020) **Bhumi Suposhan Pustika (Hindi)** authored by published by KVK, Kaneri, Kolhapur, Maharashtra. pp. 01-24.
8. Ravindra Singh & **Sunil Kumar** (July, 2023) **Extension Manual: Extension Methodologies for transfer of agricultural Technology**, published by KVK, Kaneri, Kolhapur, Maharashtra. pp. 01-66.
9. Ravindra Singh & **Sunil Kumar** (March 2024) **Handbook of farmers’ welfare Schemes and Programmes**, published by KVK, Kaneri, Kolhapur, Maharashtra. pp. 01-112.

1. **Kumar, S.,** & Gupta, S. K. (2017). E-Readiness: a state of preparedness to participate in the digital economy. *AgricINTERNATIONAL*, 4(2), 42-45.
2. **Kumar, S.,** Singh, R., Rao, D. U. M., Gupta, S. K., & Sharma, S. (2017). Knowledge Management In Agriculture: A Critical Analysis. *IMPACT: International Journal Of Research In Applied, Natural And Social Sciences*, VOL. 5 (11), 19-26.
3. **Kumar, S.,** (2019). Zero Budget Natural Farming. *Fasal Kranti*, October, 41-42. (Hindi Issue)
4. **Kumar, S.,** Thombare, P., & Kale, P. (2019). Therapeutic Value of Stevia (*Stevia rebaudiana*). *AGRICULTURE & FOOD: e-Newsletter*, 1(12), 86-88.
5. **Kumar, S.,** Thombare, P., & Kale, P. (2019). Panchgavya: A Boon in Liquid Fertilizer for Organic Farming. *AGRICULTURE & FOOD: e-Newsletter*, 1(12), 104-107.
6. **Kumar, S.,** Singh, R., Dhandore, C., Thombare, P., & Kale, P. (2019). Smart livestock extension: Reaching the unreached farmers. *Indian Farmer*, 6(8), 536-541.
7. **Kumar, S.,** Thombare, P., & Kale, P. (2019). Farmer Produce Company (FPC): A Journey of farmers from food grower to food seller. *AGRICULTURE & FOOD: e-Newsletter*, 1(9), 42-46.
8. **Kumar, S.,** Thombare, P., & Kale, P. (2019). Climate smart agriculture: Challenges, implications, innovations for achieving food and nutrition security. *AGRICULTURE & FOOD: e- Newsletter*, 1(9), 267-271.
9. **Kumar, S.,** Kale, P., & Thombare, P. (2019). Zero Budget Natural Farming (Zbnf): Securing Smallholder Farming From Distress. *Science for Agriculture and Allied Sector (AGRIALLIS)*, Editorial Board, 1-4.
10. **Kumar, S.,** Thombare, P., & Kale, P. (2019). Agro-Chemical Inputs and its approaches towards agrifood systems and bio- safety: Prospects & Challenges. *AGRICULTURE & FOOD: e- Newsletter*, 1(12), 27-31.
11. **Kumar, S.,** Singh, R., Thombare, P., & Kale, P. (2020). Good Agricultural Practices (GAPs) for Sustainable Agriculture. *KERALA KARSHAKAN*, May, 25-27.
12. **Kumar, S.,** Singh, L., Singh, R., & Thombare, P., (2020). Kisan Utpadak Company. *Modern Kheti*, August , 28-30. (Hindi Issue).
13. **Kumar, S.,** & Singh, L., (2020). Krishak Kheti Pathshala. *Modern Kheti*, June , 48-50. (Hindi Issue).
14. **Kumar, S.,** Singh, R., Thombare, P. & Kale, P., (2020). Tiddidal ka prakop estithi v niyantran. *Fasal Kranti*, June , 30-31. (Hindi Issue).
15. Thombare, P., **Kumar, S.,** & Kale, P. (2020). Tamarind: Value Added Products and its Health Benefits. *AGRICULTURE & FOOD: e-Newsletter*, 2(5), 93-95.
16. P. Kale, Ravindra singh and **Sunil Kumar** (April, 2021). Aadhunik yantra samagricha vaapar karun gul (sendriya) nirmiti. Baliraja Publication, pp. 44-46.
17. **Kumar, S.,** Singh, R., Waware, R., & Thombare, P. (2021). Bhumi Suposhan: Mahatav v upyogi ghatak. *Modern Kheti*, September, 30-31. (Hindi Issue).
18. P. Kale, **Kumar, S.,** Waware, R., & Ravindra Singh (November, 2021). Sendriya Sheti: Kalachi Garaj. *Shetkari*, 21(08), pp. 38-39.
19. **Kumar, S.,** Singh, R., Kale, P. & Thombare, P., (2021). Beej pramanikaran prakriya. *Modern Kheti*, April , 23-25. (Hindi Issue).
20. **Kumar, S.,** & Thombare, P., (2021). Spirullina Ki Kheti. *Modern Kheti*, April , 47-48. (Hindi Issue).
21. **Kumar, S.,** & Thombare, P., (2021). Spirullina Farming. *KERALA KARSHAKAN*, March, 14-17.
22. **Kumar, S.,** Singh, R., Waware, R., & Dhandore, C. V., (2021). Dheledar (Lumpy) Skin disease niyantran paddhati. *Modern Kheti*, May, 58-58. (Hindi Issue).
23. Thombare, P., **Kumar, S.,** & Singh, R., (2023). Vertical Gardening. *Modern Kheti*, January, 26-27. (Hindi Issue).
24. Thombare, P., **Kumar, S.,** & Singh, R., (2023). Ragi Shree Ann: Swastha Labh aur mulay vardhit padarth. *Modern Kheti*, October, 41-43. (Hindi Issue).
25. Pal, A., Dube, A., **Kumar, S.,** Dixit, A., Singh, A. (2024). Women's Education and Empowerment: Winds of Change. *AGRICULTURE & FOOD: e- Newsletter*, 06(02), 325-355.
26. Pal, A., Dixit, A., Dube, A., **Kumar, S.,** Singh, A. (2024). The Double Burden of Malnutrition: Understanding the Coexistence of Undernutrition and Overnutrition. *AGRICULTURE & FOOD: e- Newsletter*, 06(02), 356-359.
27. Thombare, P., & **Kumar, S.,** (2024). Sahjan: Prakritik Aushadhi Guno ka bhandar. *Modern Kheti*, February, second issue , 41-43. (Hindi Issue).

28. Pal, A., Dixit, A., Dubey, A., & **Kumar, S.**, (2024). Prakritik Kheti: Swasthya ko sawarati kheti aur krishi vistar ki mahatvpurn bhumika. *Modern Kheti*, March, first issue, 25-28. (Hindi Issue).
29. **Kumar, S.**, Thombare, P. & Singh, R., (2024). शेती-समुदायासाठी हवामान-स्मार्ट तंत्रज्ञान. *Krishi Jagran*, April, 30-37. (Marathi Issue).
30. **Kumar, S.**, & Singh, R., (2024). Krishi Mein Drone of Anuprayog. *Modern Kheti*, May, first issue, 41-43. (Hindi Issue).
31. Thombare, P., **Kumar, S.**, Thombare, S. (2024). आंबा फळ प्रक्रिया व त्यापासून बनणारे मूल्यवधित पदार्थ <https://marathi.krishijagran.com/agriculture-processing/mango-processing-mango-fruit-processing-and-value-added-products-made-from-it/>
32. Thombare, S., Thombare, P., **Kumar, S.**, (2024). आरोग्यदायी कांदा व त्यापासून प्रक्रिया उद्योग <https://marathi.krishijagran.com/agriculture-processing/healthy-onion-and-its-processing-industry-agriculture-news/>
33. **Kumar, S.**, Thombare, P. & Singh, R., (2024). जैविक और प्राकृतिक खेती में उत्पादकता और दक्षता बढ़ाने के लिए डिजिटल उपकरण और तकनीकें. *Modern Kheti*, September, first issue, 49-52. (Hindi Issue).
34. Pratibha Thombare, **Sunil Kumar**, Shivani Thombare (2025). जांभळ: आरोग्यदायी फायदे आणि मूल्यवर्धित पदार्थ. *Krishi Jagran Marathi*. Volume 11, Issue 05, 32-34.
35. **Sunil Kumar**, Pratibha Thombare & Ravindra Singh (2025). कृषि पर्यटन: संभावनाएँ एवं भारतीय परिप्रेक्ष्य. *Modern Kheti*. Volume 23, Issue 15, 45-47.