

Book and Book Chapters

2017

1. Heterosis Breeding in Bottle Gourd 2017 LAP LAMBERT Academic Publishing, Germany. ISBN : 978-3-330-07868-0 Kumar, A. and Yadav, G. C.
2. Genetic Diversity in Bell Pepper 2017 LAP LAMBERT Academic Publishing, Germany. ISBN : 978-3-330-07868-0 Kumar, V. Pathania, N. K. and Yadav, G. C.
3. Microbiology at glance 2017 Adesh Kumar Kalyani Publishers (978-93-272-7784-5)
4. Model short and essay type question and answers in Biotechnology 2017 BK Singh, Sudhir Kumar, AvinashPandey, Arun Kumar, Adesh Kumar, and GyanPrakash Mishra Weser Books Publications
5. Singh, H.K. (2017). Current Research and Innovations in Plant Pathology. Volume-1. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-107.
6. Singh, Mahesh and Singh, H. K. (2018). Variability and disease management of Alternaria blight of mustard. LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Bocking-Str. 6-8, 66121, Saarbrucken, Germany. 17 Meldrum Street, Beau Bassin 71504 Mauritius. (ISBN 978-613-8-38741-1).
7. Singh, H.K. (2018). Current Research and Innovations in Plant Pathology. Volume-2. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-95.
8. Maurya, V.K.; Yadav, G.C. and Kumar, A. 2019 Study on Morphoeconomic traits in okra (*Abelmoschus esculentus* L.) 2019 LAP LAMBERT Academic Publishing, Germany. ISBN : 978-613-9-99185-3

2018

1. A.K. Gangwar, Kh. Sangeeta Devi, Ajit Kumar Singh and Naveen Kumar (2018). Veterinary Orthopaedics and Lameness. Kalyani Press. ISBN: 978-93-272-8837-7.
2. Mishra, S.R., and Gupta, S.K. (2018). A Book of “*Environmental Studies and Disaster Management*”. Published by RAMA PUBLISHING HOUSE, Meerut., ISBN: 988-93-88821-82-3.2-3.
3. Pandey, V., Amanullah and Mishra, S.R. (2018). A Book of “*Agricultural Meteorology at A Glance*”. Published by Weser Books Publications. ISBN: 978-3-96492-084-3.
4. Singh, A., Singh, G. and Mishra, S.R. (2018). A Book of “*Study of pigeon pea under variable weather conditions*”. Lambert Academic Publishing. ISBN: 978-613-9-86301-3
5. Chaudhari, R., Tripathi, P. and Mishra, S.R. (2018). A Book of “*Climatic requirement on Growth and Development in Rice Cultivars*”. Lambert Academic Publishing. ISBN: 978-613-9-95004-1
6. Singh, Mahesh and Singh, H. K. (2018). Variability and disease management of Alternaria blight of mustard. LAP LAMBERT Academic Publishing GmbH & Co. KG Heinrich-Bocking-Str. 6-8, 66121, Saarbrucken, Germany. 17 Meldrum Street, Beau Bassin 71504 Mauritius. (ISBN 978-613-8-38741-1).
7. Singh, H.K. (2018). Current Research and Innovations in Plant Pathology. Volume-2. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-95.

8. Studies on genetic variability for morpho economic traits in brinjal 2018 LAP LAMBERT Academic Publishing, Germany .ISBN .: 978-613-9-98815-0 Tewari ,D.; Yadav., G.C. and Kumar A.
9. Compendium of the Varieties Developed by University 2018 NDUAT Kumarganj, Ayodhya. edited by S.P. Giri, R.K. Srivastav, Vinod Singh, M.P.Chuhan, G.C.Yadav, Bhanu Pratap, A.K.Singh and Neeraj Yadav and Compiled by R.D.S.Yadav and Ved Prakash.
10. Physiological Disorders in Fruit Crops. 2018Published by IJSD-Int. J. For Scientific Res. and Development :6(10)::147-153. Singh, A.; Saini, P.K.; Yadav, R.K. Yadav, G.C. and Kumar. S.
11. Gobhi Vargiya Sabjiom ki Kheti. 2018 Rama Publishing House, Meerut.ISBN:978-93-87018-68-6 Sriom; Yadav, G.C. and Maurya, R.
12. Ritika Yaduvanshi, Shivendu Mishra et.al, “A Security Framework for Service Oriented Architecture Based on Kerberos”, In Proc. of Computational intelligence, Communications and Business Analytics in computer science and engineering (CICBA-2018)”, Communications in Computer and Information Science, vol 1031, pp. 402-410, Springer, Singapore (Scopus Index).
13. Plant Physiology at a Glance 2018 Versha Rani, VD Lohot, R K Yadav, Raj Bahadur, Prashansa Singh, Alok Kumar Singh, Rajeev Kumar & Dolly Promilla Bara Weser Books Publications 978-3-96492-083-6
14. Objective Plant Physiology 2018 Versha Rani, A. K. Srivastava, Madan Kumar, Raj Bahadur, Narendra Kumar, Rajesh Kumar, SwarnimaJha, Alok Kumar Singh and Dolly Promilla Bara Weser Books Publications 978-3-96492-030-0
15. Plant Physiology at a Glance 2018 Versha Rani, VD Lohot, R K Yadav, Raj Bahadur, Prashansa Singh, Alok Kumar Singh, Rajeev Kumar & Dolly Promilla Bara Weser Books Publications 978-3-96492-083-6
16. Rapid bioconversion of lignocellulosic biomass by Fungi.Myco-degradation of Lignocelluloses 2019 Adesh Kumar and DivyaSrivastava Springer Nature ISBN- 978- 3030-23834-6
17. Mechanisms of bio-film development antibiotic resistance and tolerance and their role in persistent infections. Antibacterial drug discovery to combat MDR 2019 Adesh Kumar and DivyaSrivastava Springer Nature ISBN- 978-981-13-9870-4
18. Singh, H.K., Shakywar, R.C., Singh, Shyam and Singh A.K. (2018). Trichoderma: A Potential Bio-Pesticide for Management of Lentil (*Lens Culinaris Medikus*) Diseases. In: Scientific Lentil Production. Singh AK, Bhakta N, Sangale UR, Manibhushan, Sundaram PK, Kumar S and Yasin JK. (eds.) Society for Upliftment of Rural Economy Varanasi, India. Pp. 385-409. (ISBN 978-93-86200-51-8) A.K. Gangwar and Kh. Sangeeta Devi (2018) “Ovariohysterectomy in canines and felines” in “Handbook on field Veterinary Surgery” edited by Dr. M.M.S. Zama, Dean, COVAS, Jammu. (Published by Daya Publishing House a Division of Astral International Pvt. Ltd. New Delhi).
19. N. Kumar, A.K. Gangwar and Kh. Sangeeta Devi (2018). Carbon fibers in biomedical applications. Published in the book “Recent developments in the field of carbon fibres”. Intech open ISBN: 978-1-78923-519-7
20. Shakywar R.C., Singh Shyam and Singh, H.K. (2018). Integrated disease management of lentil (*Lens culinaris Medikus subsp. culinaris*). In: Scientific Lentil Production Singh AK, Bhakta N, Sangale UR, Manibhushan, Sundaram PK, Kumar S and Yasin JK. (eds.) Society for Upliftment of Rural Economy Varanasi, India. Pp. 349-372. (ISBN 978-93-86200-51-8).
21. Singh, H.K., Singh, R.B. and Singh, A.K. (2018). Epidemiology based management

of Ascochyta blight of lentil. In: Scientific Lentil Production. Singh AK, Bhakta N, Sangale UR, Manibhushan, Sundaram PK, Kumar S and Yasin JK. (eds.) Society for Upliftment of Rural Economy Varanasi, India. Pp. 373-383. (ISBN 978-93-86200-51-8).

22. Objective Plant Pathology. Amrendra Kumar Subhash Chandra Parmar *et al.* 2018 Parmar Publishers and distributors. Dhanbad ISBN 978 8 19258 75 54.
23. Rajesh Kumar vi Lakshman Subhash Chandra 2018 Model Short essay type questions and answers in microbiology. Weser books Publications. ISBN 978 396 492 0461

2019

1. Climate Smart Agriculture 2019 Dharmesh Verma, Brajendra, Amanullah, Vinayak S. Shekar, Manoj Srivastava, Ritesh Sharma, Kumud Singh, Alok Kumar and Versha Rani Jaya Publishing House 978-93-88668-03-3
2. Basmati Heritage of India O.P. Verma Parmar publication ISBN: 978-81-941613-3-2.
3. Basmati: Production and Practices 2019 O. P. Verma Parmar publication .ISBN: 978-81-941613-3-5.
4. Singh, H.K. and Singh, R. B. (2019). Diseases of Oilseed Crops and Their Management. Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. ISBN 978-93-5124-987-0 (HB).
5. Singh, H.K. (2019). Current Research and Innovations in Plant Pathology. Volume-3. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-174.
6. Singh, H.K. (2019). Current Research and Innovations in Plant Pathology. Volume-4. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-202.
7. Singh, H.K. (2019). Current Research and Innovations in Plant Pathology. Volume-5. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-168. **DOI:** <https://doi.org/10.22271/ed.book22>.
8. Singh, H.K. (2019). Current Research and Innovations in Plant Pathology. Volume-6. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-201. **DOI:** <https://doi.org/10.22271/ed.book.347>.
9. Singh, H.K. (2019). Current Research and Innovations in Plant Pathology. Volume-7. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-130. **DOI:** <https://doi.org/10.22271/ed.book.425>.
10. N. Kumar, V. Kumar, A.K. Gangwar, S. Shrivastava, S.K. Maiti, Kh. Sangeeta Devi, S. Saxena, P.D.S. Raghuvanshi, N.K. Singh, A. K. Singh, K.P. Singh (2019). Scaffolds for abdominal wall reconstruction. In. Handbook of Tissue Engineering Scaffolds: Volume Two Edited by Masoud Mozafari, Farshid Sefat, Anthony Atala Woodhead Publishing Series in Biomaterials, Elsevier. United Kingdom. ISBN (Print): 978-0-08-102561-1. ISBN (Online): 978-0-08-102562-8.
11. N. Kumar, S. Saxena, V. Kumar, S. Shrivastava, A.K. Gangwar, S.K. Maiti, R. Dewangan, Kh. Sangeeta Devi, P.D.S. Raghuvanshi, N.K. Singh, A. K. Singh, K.P. Singh (2019). Scaffolds for bladder tissue engineering. In. Handbook of Tissue Engineering Scaffolds: Volume Two Edited by Masoud Mozafari, Farshid Sefat, Anthony Atala, Woodhead Publishing Series in Biomaterials, Elsevier. United Kingdom. ISBN (Print): 978-0-08-102561-1. ISBN (Online): 978-0-08-102562-8.
12. Singh, R. B., Singh, H. K., Singh, Mahesh and Shiwangi (2019). Diseases of linseed and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.). Published by Daya Publishing House-A Division of

- Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-23-36.
13. Rai, D. and Singh, H.K. (2019). Major diseases of sesame and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-69-94.
 14. Kumar, S. and Singh H. K. (2019). Soybean diseases and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-95-116.
 15. Singh, H. K., Singh, R. B., Singh, M. and Singh, R. (2019). Diseases of rapeseed-mustard (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.).Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-137-212.
 16. Singh, H. K., Singh, M., Singh, R. B., Yadav, J. K., Maurya, K. N. and Maurya, M. K. (2019). Major diseases of niger and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R.B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-271-280.
 17. Chandra Pati Singh, Pradip Kumar, and J. P.Singh (2019). Evaluation of mid early duration genotypes of rice for eastern Uttar Pradesh. *RSTAM: Vol. -1*, Chapter-10. pp.56-59. ISBN: 978-81-935728-4-9. \
 18. Singh, R. B., Singh, H. K., Singh, Mahesh and Shiwangi (2019). Diseases of linseed and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-23-36.
 19. Rai, D. and Singh, H.K. (2019). Major diseases of sesame and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-69-94.
 20. Kumar, S. and Singh H. K. (2019). Soybean diseases and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-95-116.
 21. Singh, H. K., Singh, R. B., Singh, M. and Singh, R. (2019). Diseases of rapeseed-mustard (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R. B.).Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-137-212.
 22. Singh, H. K., Singh, M., Singh, R. B., Yadav, J. K., Maurya, K. N. and Maurya, M. K. (2019). Major diseases of niger and their management (Diseases of oilseed crops and their management- Edt. By Singh, H.K. and Singh, R.B.). Published by Daya Publishing House-A Division of Astral International Pvt. Ltd., 4736/23, Ansari Road, Darya Ganj, New Delhi. PP-271-280.
 23. SC Vimal JK Maurya *et al.* 2019 Selection of most promising genotypes of Indian mustered for best seed quality parameters. Advance in Genetics and plant breeding Volume 4 AkiNik Publications. ISBN 978 935 335 471 8
 24. SK Vishwakarma RN Kevat RK Yadav SC Vimal. Secondary metabolites in plants is defensive systems. Advance in Genetics and plant breeding Volume 4 AkiNik Publications. ISBN 978 935 335 471 8

1. Kanti Sahu and Vishal Mehta (2020). Probabilistic Analysis Of A System Having One Working Unit And Protective Unit Subject To Two Types Of Repair. *Edited book entitled "Understating Probability Models", Publisher: Nova Science Publishers (USA), 73-98. [ISBN: 9781536169959].*
2. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-8. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-194. **DOI:** <https://doi.org/10.22271/ed.book.621>.
3. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-9. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-188. **DOI:** <https://doi.org/10.22271/ed.book.793>
4. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-10. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-166. **DOI:** <https://doi.org/10.22271/ed.book.794>
5. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-11. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-183. **DOI:** <https://doi.org/10.22271/ed.book.1009>.
6. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-12. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-117. **DOI:** <https://doi.org/10.22271/ed.book.1018>.
7. Plant Pigments [ISBN:978-3-96492-101-7] Shivendra Kumar Vishwakarma, R.P.Singh, Pratibha Singh, R.N.Kewat and Brijesh Kumar 2020 MESP. Publishers.
8. Sushil Kumar Choudhary & Pramod Kumar Mishra (2020)"Automobile Engineering", Rudra Publication, Bilashpur, Chhattisgarh ISBN: 978-93-899-380
9. S K Pandey, P K Mishra and S K Pandey (2020). Soil & Water Engineering: A competitive book. Rudra Publications, New Sarkanda, Bilaspur, Chhattisgarh. (ISBN: 978-93-89960-46-4).
10. Ritika Yaduvanshi & Shivendu Mishra (2020) "SOA Security Framework Design and implementation", LAP LAMBERT Academic Publishing is a trademark of: Omni Scriptum GmbH & Co. KG, Saarbrücken, Germany, And ISBN: 978-620-0-27913-2.
11. Sushil Kumar Choudhary & Padam Singh (2020) "Introduction: Optimization and Metaheuristics Algorithms", Metaheuristic and Evolutionary Computation: Algorithms and Applications, Springer Nature Singapore Pte Ltd.
12. Ritika Yaduvanshi with Rajpoot P. et al. A Comparative Study of Heuristics and Meta heuristic Algorithms with Issues in WSN. In Proceedings of International Conference on Recent Trends in Machine Learning, IoT, Smart Cities and Applications. Advances in Intelligent Systems and Computing, vol. 1245. Springer 2020. https://doi.org/10.1007/978-981-15-7234-0_48.
13. Advances in Seed Technology. RDS Yadav, RM Tripathi and Shanti Bhushan Parmar publication 2020
14. Climate Change and Agriculture 2020. Alok Kumar Singh, Sita Ram Mishra, Ramesh Pratap Singh & R.K.Yadav. Rubicon Publications 978-1-913482-88-6
15. Laboratory Protocol for Life Sciences 2020 Raj Bahadur, Alok Kumar Singh, Ayesha Fatima, Arshi Naaj Afsana, Jessica Rene Hansdah, Reeshu Singh and Versha Rani Parmar Publication 978-81-925875-5-5.
16. Advances in Seed Technology. RDS Yadav, RM Tripathi and Shanti Bhushan Parmar publication 2020

17. Methods Manual for Breeding of Field Crops. O.P. Verma Parmar publication ISBN: 978-81-942537-9-2 2020
18. Climate Change and Agriculture Alok Kumar Singh, Sita Ram Mishra, Ramesh Pratap Singh & R. K. Yadav Rubicon Publications 978-1-913482-88-6 2020
19. Laboratory Protocol for Life Sciences Raj Bahadur, Alok Kumar Singh, Ayesha Fatima, ArshiNaajAfsana, Jessica Rene Hansdah, Reeshu Singh and Versha Rani Parmar Publication 978-81-925875-5-5 2020
20. Tiwari, A., Singh, Y., Singh, P. and Panwar, N.K. 2020. Role of Biotechnology for Biotic and Abiotic Stress Management. Recent trends in Molecular Biology and Biotechnology (Volume-2). Integrated publication, pp:65-77. (<https://doi.org/10.22271/int.book.28>)
21. Singh, S.P., Mishra, S.R., Singh, A.K. and Singh P. (2020). A Book Chapter of “*Impact of Climate Change on Agriculture Productivity*”. Published by Rubicon Publications 4/4A Bloomsbury Square, Bloomsbury Square, London, WC1A2RP, England, ISBN: 978-1-913482-88-6 in July, 2020 pages:41.
22. Singh, S.P., Mishra, S.R., Mishra, A.N. and Singh P. (2020). A Book Chapter of “*Concept of Climate and Monsoon Mechanism*”. Published by Rubicon Publications 4/4A Bloomsbury Square, Bloomsbury Square, London, WC1A2RP, England, ISBN: 978-1-913482-88-6 in July, 2020 pages:99.
23. Singh, A.K., Mishra, S.R. (2020). A Book Chapter of “*Climate Change and its impact on Agriculture*”. Published by Rubicon Publications 4/4A Bloomsbury Square, Bloomsbury Square, London, WC1A2RP, England, ISBN: 978-1-913482-88-6 in July, 2020 pages:178.
24. Singh, S.P., Mishra, S.R., Singh, A.K. and Singh P. (2020). A Book Chapter of “*The Impact of Climate Change on Agriculture Productivity*”. Published by Rubicon Publications 4/4A Bloomsbury Square, Bloomsbury Square, London, WC1A2RP, England, ISBN: 978-1-913482-88-6 in July, 2020 pages:195.
25. Pradip Kumar, Hemant Kumar Singh and Bhanu Pratap (2021). Diseases of Grape and Their Management. In: Diseases of Economically Important HORTICULTURAL CROPS. (eds. Smita Puri, R.P. Singh and R.K. Saraf), Daya Publishing House, New Delhi, pp.131-146.
26. Pradip Kumar and Hemant Kumar (2021). Major Diseases of Mango and Their Management. In: Diseases of Economically Important HORTICULTURAL CROPS. (eds. Smita Puri, R.P. Singh and R.K. Saraf), Daya Publishing House, New Delhi, pp.155-172.
27. Pradip Kumar and Hemant Kumar (2021). Major Diseases of Litchi and their Management. In: Diseases of Economically Important HORTICULTURAL CROPS. (eds. Smita Puri, R.P. Singh and R.K. Saraf), Daya Publishing House, New Delhi, pp.257-262.
28. Hemant Kumar Singh, Manish Kumar Maurya and Pradip Kumar (2021). Major Diseases of Jamun and their Management. In: Diseases of Economically Important HORTICULTURAL CROPS. (eds. Smita Puri, R.P. Singh and R.K. Saraf), Daya Publishing House, New Delhi, pp.251-256.
29. RNAi Technology- A biotechnological tool to mitigate the impact of climate change on the crops 2020 Arun Kumar, Adesh Kumar, Shambhoo Prasad, VedPrakash, and Sushil Kumar Singh ISBN- 978-1-913482-88-6 (123-136)
30. Plant biotechnological approaches for improving agricultural yield and food security in changing climate 2020 Adesh Kumar, Minakshi, Shambhoo Prasad, Arun Kumar, Alok Pandey, VedPrakash, Sushil Kumar Singh and Raj Bahadur ISBN- 978-1-913482-88-6

31. Biotechnology as tool to develop insect resistant transgenic Bt. Crops 2020 Divya Srivastava, Adesh Kumar and Shambhoo Prasad (ISBN 978-81-8329-997-8) (209-216)
32. Role of ribosome – Inactivating proteins and antifungal proteins in food crops 2020 Divya Srivastava, Adesh Kumar and Shambhoo Prasad (ISBN 978-81-8329-997-8) (217-224)
33. Deciphering and Harnessing Plant microbes: Detangling the Patterns and Process- A clean, Green Road to Sustainable Agriculture. 2020 Jayakumar Pathma, Ashim Debnath, Jyoti Bhimgonda Patil, Laxman Sonawane Bhushan Current Trends in Microbial Biotechnology for Sustainable Agriculture. Springer 2020
34. Fodder and Livestock Scenario in Uttar Pradesh 2020 Yadav, R.S. Indian Fodder Scenario: Redefining State wise Status“ ICAR- AICRP on Forage Crops & Utilization, IGFRI, Jhansi p-180-132.
35. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-10. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-166. DOI: <https://doi.org/10.22271/ed.book.794>
36. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-11. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-183. DOI: <https://doi.org/10.22271/ed.book.1009>.
37. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-12. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-117. DOI: <https://doi.org/10.22271/ed.book.1018>.
38. Mishra, S.R., and Gupta, S.K. (2020). A Book of “Agrometeorology & Climate Change”. Published by RAMA PUBLISHING HOUSE, Meerut., ISBN: 978-93-88821-78-5 First Edition, 2020
39. Text book of Vegetable Breeding 2020 Rubicon Publication London, England. ISBN:978-1-913482-87-9 Dr. G. C. Yadav and Dr. C.N. Ram
40. Objective Vegetable Breeding (for competitive Examination) 2020 Rubicon Publication London, England. ISBN: 978-1-913482-86-2 Dr. G. C. Yadav and Dr. C.N. Ram
41. Text book of Plant Breeding 2020 Rubicon Publication London, England. ISBN: 978-1-913482-85-5 Dr. C.N. Ram and Dr. G. C. Yadav Sriom
42. Round melon. Hand Book of Horticulture Vol –I and II edited by Dr. K. L. Chadha 2020 Published by Directorate of information and publications of Agriculture, ICAR, Krishi Anusndhan Bhavan ,Pusa, New Delhi110012. Yadav, G.C. (2020).
43. Sandeep Kumar Pandey, P K Mishra and Sushil Kumar Pandey “Soil and Water Engineering A Competitive Book Published by Rudra Publications Chhatishgarh year 2020 ISBN:978-93-89960-46-4.
44. Singh, A.K., Mishra, S.R., Singh, R.P. and Yadav, R.K. (2020). A Book of “Climate Change and Agriculture”. Published by Rubicon Publications 4/4A Bloomsbury Square, Bloomsbury Square, London, WC1A2RP, England, ISBN: 978-1-913482-88-6 in July, 2020 pages:217.
45. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-8. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-194. DOI: <https://doi.org/10.22271/ed.book.621>.
46. Singh, H.K. (2020). Current Research and Innovations in Plant Pathology. Volume-9. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-188. DOI: <https://doi.org/10.22271/ed.book.793>

1. Maurya, M.K. and Singh, H.K. (2021). Major Diseases of Apple and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 11-16.
2. Singh, H.K. (2021). Current Research and Innovations in Plant Pathology. Volume-13. AkiNik Publications169, C-11, Sector-3, Rohini, Delhi-110085, India. PP.-114. DOI:<https://doi.org/10.22271/ed.book.1019>.
3. Singh, H.K. (2021). Current Research and Innovations in Plant Pathology. Volume-14. AkiNik Publications169, C-11, Sector-3, Rohini, Delhi-110085, India. Pages. 215. DOI: <https://doi.org/10.22271/ed.book.1163>.
4. Kumar, P., Singh, H.K. and Pratap, B. (2021). Diseases of Grape and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002.PP. 131-146.
5. Kumar, P. and Singh, H.K. (2021). Major Diseases of Mango and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 155-172.
6. N.R. Meena and R.K. Doharey “Crop Diversification and Soil Health Management for Sustainable Development” with the chapter-2021 “A Case study of farmers about knowledge of Pea production technology in Hadoti region of Rajasthan”. Published by, Green-Tech Books, 4767-63/23, Ansari Road, New Delhi-110002, p.p. 169-176. ISBN: 978-81-89729-56-1
7. Ram Singh Yadav, Vikash Singh Sengar and R.K. Doharey Publication in Book Chapter-2021 “Risk and Uncertainty Management in Agriculture” in edited book titled “Innovative Research & Technology in Agricultural Sciences (Volume-2)”. Published by, Scripown Publications, New Delhi-110002, pp.59-69. ISBN:978-93-9083-45-0
8. Ram Singh Yadav, Vikash Singh Sengar, K K Singh, R.K. Doharey and Annu Publication in Book Chapter-2021 “Test of Hypothesis” in edited book titled “Innovative Research & Technology in Agricultural Sciences (Volume-2)”. Published by, Scripown Publications, New Delhi-110002 pp.70-76. ISBN:978-93-9083-45-0
9. Mishra, S.R., Gupta, S., Aryan, R.K. and Singh, A.K. (2021). A Book Chapter of “*Agrometeorological observatory In: A text book of Modern organic farming in India*”. Page no:163-179
10. Vishal Mehta, Ajay Kumar Gautam, Ashish Tiwari and Gokul Kirshnan K.B. (2021). Expectation and Generating Functions. *Edited book entitled “Research Trends In Mathematics and Statistics Volume -11”*, Publisher: AkiNik Publications, New Delhi, 75-106. [ISBN: 978-93-91216-81-8].
11. NiyajAhamad, Adesh Kumar,Shalini Srivastava KM Komal, MeenakshiSiddhant Gupta (2021) Isolation of and characterization of plant growth promoting rhizobacteria (PGPR) of Pulse crop published by Vaibhav Lakshmi Prakashan Varanasi pp 107-111 (ISBN 978-81950381-8-3)
12. Adesh Kumar (2021) Mitigation of abiotic stress in agricultural crops by rhizobacteria published in *Advanced Farming by Learning Media Publication* pp 160-168 (ISBN 978-81-953069-5-4)

13. Adesh Kumar (2021) Role of Beneficial rhizospheric bacteria in plant growth published in *Advanced Farming by Learning Media Publication* pp 169-182 (ISBN 978-81-953069-5-4)
14. Haematological Examination and their interpretation". V.K. Pal, D. Niyogi and Amit Singh, 2021 ISBN 9789391452117
15. Current Approaches for diagnosis and Control of Haemoprotozoan diseases to improve Animal Productivity" Amit Singh, Vijendra Kumar Pal, and Hemant Kumar Singh, 2021 ISBN 9789391452117
16. V.K. Singh, D. Tewari and S. Gautam (2021). Feed analytical laboratory: Promoting opportunities to agripreneurs. Department of Animal Nutrition. C.V.Sc. & A.H. ANDUAT, Kumarganj, Ayodhya.
17. V.K. Singh, R.K. Joshi, D. Tewari and S. Gautam (2021). Feed analysis laboratory: Reducing costs, boosting profitability and strengthening agripreneurship chapter in Book Title: Feed analytical laboratory: Promoting opportunities to agripreneurs. Department of Animal Nutrition. C.V.Sc. &A.H. ANDUAT, Kumarganj, Ayodhya.
18. V.K. Singh, D. Tewari and Sachin Gautam (2021). Familiarisation of various feedstuffs in Book Title: Feed analytical laboratory: Promoting opportunities to agripreneurs. Department of Animal Nutrition. C.V.Sc. &A.H., ANDUAT, Kumarganj, Ayodhya.
19. A comprehensive note on soil science Vol. -1by Anil Kumar Singh, Kripal Singh, Chitranjan Kumar, Alok Kumar Singh & Dinesh Kumar Singh. ISBN No. 978-81-922-944-1-7, 2021
20. Shraddha Singh, Sumant Pratap Singh, Saurabh Singh and Alok Kumar Singh (2021). "Physiology of plant seed development" published in *Advances in Agriculture Sciences* by Akinik Publications. ISBN No. 978-93-5570-205-0.
21. Kumar, Vipin., Kumar, Ajay and Singh, H.K. (2021). Important Diseases of Onion and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002.PP. 173-184.
22. Singh, H.K. and Maurya M. K. (2021). Major Diseases of Pomegranate and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 201-206.
23. Singh, H.K., Maurya M. K. and Kumar, P. (2021). Major Diseases of Jamun and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 251-256.
24. Kumar, Pradip and Singh, H.K. (2021). Major Diseases of Litchi and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 257-262.
25. Ram, Ratul Moni Kumar, A. and Singh, H.K. (2021). Important Diseases of Peach and their Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 425-432.
26. Singh, Mahesh, Singh, H.K. and Kumar Ajay. (2021). Diseases of French Bean (*Phaseolus vulgaris* L.) and its Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 433-442.

27. Piyusha Singh, Akanksha Tiwari and Vimlesh Kumar 2020. “Molecular Mechanism of Transgenerational Epigenetic Inheritance through Paramutation. *Advances in Biological Sciences and Biotechnology (Volume-1)*. ISBN No. 978-81-945787-5-8. Page no. 137-157. Integrated Publications.
28. Khangembam Sangeeta Devi, Anil Kumar Gangwar, Naveen Kumar, Vineet Kumar and Ajit Kumar Singh (2021). Surgical care of perinates with malformations. In: *Bovine prenatal, perinatal and neonatal medicine*. Edited by Szenci Otto et al, Published by Hungarian Association for Buiatrics, Budapest, Hungary. Pp 203-216 (ISBN 978-615-01-3935-7).
29. Vineet Kumar, S.D. Vora, F.A. Asodiya, N. Kumar and A.K. Gangwar (2020). Fourier Transform Infrared Spectroscopy of the Animal Tissues *Intech open* (DOI: 10.5772/intechopen.94582)
30. Naveen Kumar, Vineet Kumar, Sanjay Purohit, A.K. Gangwar, S. Shrivastava, S.K. Maiti, Sonal Saxena, D.D. Mathew, P.D.S. Raghuvanshi, A.K. Singh and K.P. Singh (2021). Decellularization of skin tissues. In: *Decellularization methods of tissue and whole organ in tissue engineering*, Edited by Abdol-Mohammad Kajbafzadeh. Print ISBN: 978-3-030-82734-2; Online ISBN: 978-3-030-82735-9.
31. Maurya, M.K. and Singh, H.K. (2021). Major Diseases of Apple and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 11-16.
32. Kumar, P., Singh, H.K. and Pratap, B. (2021). Diseases of Grape and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 131-146.
33. Kumar, P. and Singh, H.K. (2021). Major Diseases of Mango and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 155-172.
34. Kumar, Vipin., Kumar, Ajay and Singh, H.K. (2021). Important Diseases of Onion and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 173-184.
35. Singh, H.K. and Maurya M. K. (2021). Major Diseases of Pomegranate and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 201-206.
36. Singh, H.K., Maurya M. K. and Kumar, P. (2021). Major Diseases of Jamun and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 251-256.
37. Kumar, Pradip and Singh, H.K. (2021). Major Diseases of Litchi and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 257-262.
38. Ram, Ratul Moni Kumar, A. and Singh, H.K. (2021). Important Diseases of Peach and their Management. (*Diseases of Economically important Horticultural crops* Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 425-432.
39. Singh, Mahesh, Singh, H.K. and Kumar Ajay. (2021). Diseases of French Bean

- (Phaseolus vulgaris L.) and its Management. (Diseases of Economically important Horticultural crops Edt by Puri Smita, Singh, R.P. and Saraf, R.K.) Published by Daya Publishing House- A Division of Astral International Pvt. Ltd. New Delhi – 110 002. PP. 433-442.
40. A comprehensive Note on Soil Science 2021 Vol.-I Anil Kumar Singh, Kripal Singh, Chitranjan Kumar, Alok Kumar Singh & Dinesh Kumar singh New Aastha Prakashan 978-81-922-944-1-7
 41. Singh, H.K. (2021). Current Research and Innovations in Plant Pathology. Volume-13. AkiNik Publications 169,C-11,Sector-3,Rohini,Delhi-110085,India.PP.-114. DOI:<https://doi.org/10.22271/ed.book.1019>.
 42. Singh, H.K. (2021). Current Research and Innovations in Plant Pathology. Volume-14. AkiNik Publications 169, C-11, Sector-3, Rohini, Delhi-110085, India. Pages. 215. DOI: <https://doi.org/10.22271/ed.book.1163>.
 43. Genetic studies in tomato 2021 LAP LAMBERT Academic Publishing, Germany .ISBN .: 978-620-3-46387-3 Yadav, M.K; Yadav, G. C. and maurya N.
 44. Pratap, Bhanu., Singh, H.K., Singh, Sneha and Gupta, Sachi (2021). Bael (Minor Fruits : Eidet by Verma, R. S., Ram, R.B. and Lata Rubee. PP. 15-25. Vital Biotech Publication. ISBN: 978-81-953468-6-8.
 45. Pratap, Bhanu., Singh, H.K., and Yadav, Atul (2021). Ber (Minor Fruits : Eidet by Verma, R. S., Ram, R.B. and Lata Rubee. PP. 15-25. Vital Biotech Publication. ISBN: 978-81-953468-6-8.
 46. Pratap, Bhanu., Singh, H.K., and Yadav, Atul (2021). Jamun (Minor Fruits : Eidet by Verma, R. S., Ram, R.B. and Lata Rubee. PP. 61-65. Vital Biotech Publication. ISBN : 978-81-953468-6-8.
 47. Pratap, Bhanu., Singh, H.K., Singh, Sneha and Gupta, Sachi (2021). Bael (Minor Fruits : Eidet by Verma, R. S., Ram, R.B. and Lata Rubee. PP. 15-25. Vital Biotech Publication. ISBN: 978-81-953468-6-8.
 48. Pratap, Bhanu., Singh, H.K., and Yadav, Atul (2021). Ber (Minor Fruits : Eidet by Verma, R. S., Ram, R.B. and Lata Rubee. PP. 15-25. Vital Biotech Publication. ISBN: 978-81-953468-6-8.
 49. Pratap, Bhanu., Singh, H.K., and Yadav, Atul (2021). Jamun (Minor Fruits : Eidet by Verma, R. S., Ram, R.B. and Lata Rubee. PP. 61-65. Vital Biotech Publication. ISBN : 978-81-953468-6-8.
 50. Adesh Kumar (2021). Research in Microbiology Vol 5 Published by AkiNikPublicationS 169, C -11, Sector 3, Rohini Delhi 110085, India (ISBN 978-93-90846-87-0)
 51. Supriya, Pradeep Mishra, N R Meena Gaurav Sharma KC Meena. 2021 Agri agri business management fundamental off decision making Jaya publishing house ISBN 978 93 9106 3108
 52. Visakha Bansal Prakash Pawar NR Meena Lakshmi Lal Somani 2021 Text book of extension education and rural development. Agrotech Publishing Academy. ISBN 9789 390 647 217
 53. FL Sharma, N R Meena JS Manhar 2021. Text book on fundamentals of extension education. Apex Publishing House. ISBN 8130 1009 24

2022

1. Singh, H. K., Maurya, Manish Kumar and Singh, Dinesh. (2022). Postharvest Diseases of Aonla (*Embllica officinlis* Gaertn) and Their Management. Editors: Dinesh Singh, V. Devappa, S. Jahagirdar, H. R. Gautam and Rashmi Aggarwal. Today & Tomorrow's Printers and Publishers - New Delhi (India). PP. 201-207.
2. Sandeep Kumar Pandey, P K Mishra, Pankaj Sharma, N G Cutting (2022) Optimization solution for Automated Drip irrigation system, Comprehensive on Next Generation Agriculture. Published by Rathore Academic Research Publication New Delhi. Year-2022 ISBN: 978-93-90648-40-5.
3. N G Cutting and Sandeep Kumar Pandey (2022) Indoor vertical farming system for effective value of food production, Comprehensive on Next Generation Agriculture. Published by Rathore Academic Research Publication New Delhi. Year-2022 ISBN: 978-93-90648-40-5.
4. Pradip Kumar, Gulab Chand Yadav, C.N.Ram and Ram Lakhan Singh (2022). Major diseases of fennel (*Foeniculum vulgare* L.) and their management. In: Modern Technology of Agriculture. (eds. Abhinav Kumar, Atul Yadav, Sandeep Kumar, Ram Lakhan Singh, Ajay Kumar Gautam and Pramod Kumar), Learning Media Publication A-16, Aman Vihar, Mawana Road, Opp. J.P. Academy, Meerut, pp. 20-26. (ISBN: 978-93-91872-27-4)
5. Pradip Kumar, O.P.Rao & Atul Yadav (2022). Mushroom growing: An Emerging Agribusiness. In: Modern Technology of Agriculture, (eds. Abhinav Kumar, Atul Yadav, Sandeep Kumar, Ram Lakhan Singh, Ajay Kumar Gautam and Pramod Kumar), Learning Media Publication A-16, Aman Vihar, Mawana Road, Opp. J.P. Academy, Meerut, pp. 51-61.
6. Pradip Kumar, C.N.Ram and Gulab Chand Yadav (2022). Major diseases of ginger (*Zingiber officinale* Rosc.) and their management. In: Modern Technology of Agriculture, (eds. Abhinav Kumar, Atul Yadav, Sandeep Kumar, Ram Lakhan Singh, Ajay Kumar Gautam and Pramod Kumar), Learning Media Publication A-16, Aman Vihar, Mawana Road, Opp. J.P. Academy, Meerut, pp. 27-37
7. Ram Lakhan Singh, Pradeep Kumar and P.K. Mishra (2022). Intercropping Author. In: Modern Technology of Agriculture. (eds. Abhinav Kumar, Atul Yadav, Sandeep Kumar, Ram Lakhan Singh, Ajay Kumar Gautam and Pramod Kumar), Learning Media Publication A-16, Aman Vihar, Mawana Road, Opp. J.P. Academy, Meerut, pp.13-19.
8. Ram Lakhan Singh, Pradip Kumar and Manoj Kumar Singh (2022). Potato. In: Modern Technology of Agriculture. (eds. Abhinav Kumar, Atul Yadav, Sandeep Kumar, Ram Lakhan Singh, Ajay Kumar Gautam and Pramod Kumar), Learning Media Publication A-16, Aman Vihar, Mawana Road, Opp. J.P. Academy, Meerut, pp. 112-120
9. Singh, H. K., Maurya, Manish Kumar and Singh, Dinesh. (2022). Postharvest Diseases of Aonla (*Embllica officinlis* Gaertn) and Their Management. Editors: Dinesh Singh, V. Devappa, S. Jahagirdar, H. R. Gautam and Rashmi Aggarwal. Today & Tomorrow's Printers and Publishers - New Delhi (India). PP. 201-207.
10. Raja Hussain, Nitin Vikram, Garima Yadav, Deepal Kumar, Sonika Pandey, Monica Patel, N. A. Khan and Touseef Hussain (2022) Microbial Bioremediation of heavy Metals By Marine Bacteria. Chapter-9 In Development in Wastewater Treatment Research and Processes. Microbial degradation of Xenobiotics through bacterial and Fungal approach. Edited by Susana Rodriguezcoutho, Maulin P. Shah, LUT University, Finland. *Elsevier* Publisher pp 177-203. ISBN :978-0323-85839-7.

12. Rahul Kumar Singh, R.K. Doharey and Manoj Kumar “Diffusion and Adoption of Innovations”. Published by, Parmar Published & Distributors, Dhanbad, Jharjhand, p.p. 95-101. ISBN: 978-93-84113-83-4
13. Richa Hirendra Rai, Vishal Mehta, Pallavi and Sachindra Pratap Singh (2022). Prevalence of Nomophobia and its Association with Text Neck Syndrome and Insomnia in Young Adults during COVID-19. Edited book entitled “Data Science for Effective Healthcare Systems” Publisher: Chapman and Hall/CRC (USA) Routledge Taylor and Francis Group, [ISBN: 9781032105680] (Accepted).
14. Vishal Mehta (2022). An Improved Estimation of Parameter of Morgenstern-Type Bivariate Exponential Distribution Using Ranked Set Sampling. *Edited book entitled “Ranked Set Sampling Models and Methods”* Publisher: IGI Global (USA), 1-25 [DOI: 10.4018/978-1-7998-7556-7, ISBN13: 9781799875567, ISBN10: 1799875563, EISBN13: 9781799875581[ISBN13 Soft cover: 9781799875574].
15. Kumar, Krishna., Singh, S.K., Kumar, S. and Kumar, P. (2022). Role of Mycorrhizae in Sustainable Agriculture RESEARCH TRENDS AND INNOVATIONS IN PLANT PATHOLOGY (Volume-3). Edited by Dr. Agale Ramdas Chandrabhan. Integrated Publications, Delhi-110085, India (ISBN: 978-93-93502-09-4).
16. Raja Hussain, Nitin Vikram, Garima Yadav, Deepal Kumar, Sonika Pandey, Monica Patel, N. A. Khan and Touseef Hussain (2022) Microbial Bioremediation of heavy Metals By Marine Bacteria. Chapter-9 In Development in Wastewater Treatment Research and Processes. Microbial degradation of Xenobiotics through bacterial and Fungal approach . Edited by Susana Rodriguezcoutho, Maulin P. Shah, LUT University, Finland. *Elsevier* Publisher pp 177-203. ISBN :978-0323-85839-7
17. Prince NiyajAhamadAdesh Kumar, Kamlesh Kumar and HibaAkhter(2022) The Indian Monsoon: Factors affecting published in Recent Advances in Agriculture by Weser Books Germany pp 231-246 (ISBN 978-3-96492-388-2)
18. Somvanshi, K.S., Tiwari, S, & Gope, P.C. (2022). “Micro Machining of Polymer Composites and Nanocomposites. Polymer Nanocomposites: Fabrication to Applications”. CRC Press, Taylor, and Francis.
19. विजय कुमार सिंह, धर्मेश तिवारी, सचिन गौतम (२०२२). पशु आहार विश्लेषण प्रयोगशाला: उद्यमिता विकास का एक सबल माध्यम. पशु पोषण विभाग, पशु चिकित्सा एवं पशु पालन महाविद्यालय, आचार्य नरेन्द्र देव कृषि एवं प्रौद्योगिक विश्वविद्यालय, कुमारगंज, अयोध्या.
20. Shekhar, C. and Joshi, N. (2022). Collection and Processing of Clinical Samples in Zoonotic and Notifiable Diseases. In: Jaiswal, S., Verma, R. K., Singh, N. K., Niyogi, D. and Gupta, R. K. (Ed). *Basic Laboratory Diagnostic Procedures.* (pp. 30-35). ISBN: 978-93-5506-051-B.
21. Vibha Yadav and R. P. Diwakar (2022). Collibacillosis “Emerging Zoonotic Bacterial Diseases” ISBN-978-93-92953-095.
22. Vibha Yadav (2022). Veterinary Immunology, Review of Veterinary Science, ISBN-978-93-5506-214-7.
23. R. P. Diwakar and Vibha Yadav (2022). Antibiotic sensitivity test for deciding choice of antibiotic for treatment of bacterial infections. ISBN-978-93-5506-051-8 T.
24. Pandiaraj and Sandeep Kumar Pandey, “Comprehensive on Next Generation Agriculture”, published by Rathore Academic Research Publication New Delhi. Year-2022 ISBN: 978-93-90648-40-5.
25. Adesh Kumar (2022). Research in Microbiology Vol 6 Published by AkiNikPublicationS 169, C -11, Sector 3, Rohini Delhi 110085, India (ISBN 978-93)
26. K M Komal, Phool Singh Hindoriya, DheerPratap Singh, Abhinav Singh, Adesh Kumar and NiyajAhamad (2022) Current Advances in Agriculture Published by

AkiNikPublicationS 169, C -11, Sector 3, Rohini Delhi 110085, India (ISBN 978-93-5570-325-5)

27. HK Singh Abhishek Singh Rahul Singh Raghuvanshi2022. Physiological disorders nutrients deficiency in fruit crops. smart Horticulture Technology 249 248.
28. DK Mina n r Meena Nidhi Soni ka Sharma 2022 Fundamental of human ethics and Agriculture extension. Scientific Publishers. ISBN 9789 388 117 2653