



RESUME

1	Post applied for	
2	Sr. No. and discipline of the post	Agricultural Entomology
3	Name in full (in Block letters)	PATIL DHANESHWAR BHAGAWAN
4	Name of father	SHRI BHAGAWAN BAJRANG PATIL
5	Gender	Male
6	Date of birth	13/08/1994
7	Age on 21/05/2024	29 Years 09 months 08 days
8	Marital status	Married
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10	Email	ghaneshwarpatil9393@gmail.com swayampatil9393@gmail.com
11	Present address for correspondence	Dr. D.B. Patil, Agriculture Research Station, Phondaghat, Tal-Kankavli, Dist- Sindhudurg, Maharashtra State-416601
12	Permanent Address	P.o.- Kedgaon, Taluka- Karmala, Dist- Solapur, Maharashtra State, India – 413202

13. Educational qualification

	Degree/Diploma	Board/ University/ Institution	Year of passing	Percentage	Date of passing	Class	Specialization
1	Ph.D. (Agri.)	JNKVV, Jabalpur	2022	71.80	21/07/2022	1 st class	Entomology
2	Diploma in Agro- journalism	YCMOU, Nashik	2022	75.13	06/06/2022	1 st class with distinction	-
3	ASRB-NET	ASRB, New Delhi	2023	appeared	awaited	NA	Agricultural Entomology
4			2021	59.00	27/10/2021 (01/06/2022)*		
5			2018	53.00	23/05/2018 (06/11/2018)*		
6	M.Sc.(Agri.)	Dr. BSKKV, Dapoli	2018	87.70	22/06/2018	1 st class with distinction	Agriculture
7	B.Sc.(Agri.)	MPKV, Rahuri	2016	81.10	18/06/2016	1 st class	
8	H.S.C.	MSHSC, Pune	2012	83.17	25/05/2012	1 st class with distinction	Crop science
9	MS-CIT	MKCL	2010	74.00	04/10/2010	NA	
10	S.S.C.	MSSSC, Pune	2010	79.27	17/06/2010	Distinction	Elements of El & Ec. Tech

Post graduate certificate courses (1)

Course name	Period/ duration	Organization/Institution	Certificate details	Date of Passing
Short term certificate course in Forensic entomology	2 months	International Forensic Sciences (IFS), Pune	20210208-1074	30/06/2021

14. Work Experience

Sr. No.	Designation of work	Name of employer	Period		Monthly Salary
			From	To	
1	Assistant Professor	Roshanbi Shamanji College of Agriculture, Bahirewadi, Tal-Gadhinglaj, Dist-Kolhapur	01/05/2018	30/09/2018	22000/-
2	Principal	College of Agriculture, Sangulwadi, Tal-Vaibhavwadi, Dist- Sindhudurg	01.06.2022	16/07/2023	45000/-
3	Senior Research Fellow	Agriculture Research Station, Phondaghat, Tal-Kankavli, Dist-Sindhudurg	17/07/2023	continued	50000/-

15. Publications

Type of publication	As main author	As co-author	Total
Popular articles	02	10	12
Research abstracts	02	03	05
Research paper	06	08	14
Book chapter	02	01	03
Book	02	-	02
Technical bulletin	-	01	01
Other	02	-	02

16. Present employment details: Principal,
College of Agriculture, Sangulwadi,
Tal- Vaibhavwadi, Dist- Sindhudurg-416810

17. Additional information**a. Research thesis (3)**

Degree Programme	Research Thesis Title
B.Sc. (Agri.)	Mass production of Green Lace wing, <i>Chrysoperla zastrowi sillemi</i> (Esben-Petersen).
M.Sc. (Agri.)	Compatibility of <i>Metarhizium anisopliae</i> (Metschn.) with pesticides and its pathogenecity against Aphid, <i>Aphis craccivora</i> Koch
Ph.D. (Ag.)	Effect of foliar spray of nutrients on the production of seeds and lac on <i>Cajanus cajan</i> (L.) Millsp.

b. Fellowships recieved (2)

Name of fellowship	Year of award	Beneficiary/ certificate details	Awarding organization
National Fellowship for Other Backward Classes (NF-OBC)	14/08/2019	NFO-2018-19-MAH-68026 (F. No. 61-1/2019, SA-III)	UGC, Ministry of Social Welfare, GOI, New Delhi
Scholarship for Higher	2012	000184/21.08.005/X009393	Maharashtra State Board

education (SHE) component under INSPIRE scheme			of secondary and Higher secondary education, Pune-04
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c. Patent filed (1)

Patent application number	Patent product and applicants	Date of registration
201921044327 A	Jawahar model for doubling income of resource constrained marginal farmers. Raut, Vishal; Khichi, Ankit; Patil, Dhaneshwar ; Kakade, Sumit; Patidar, Rahul; Vajpayee, Shivam; Thomas, Moni; Tripathi, Niraj and Mishra, Pramod Kumar	15.11.2019 (Under examination)

d. Copyright (1)

No.	Title	Details
1	Insect calendar -2019 Swayam's 365 The Future Agriculture	Copyright no. :3372/2019-CO/L

e. Biodiversity conservation activities (2)

Name of activity	Associated Organization	Period
Bird and butterfly survey	Citizens for Nature and Conservation society and JNKVV, Jabalpur, Madhya Pradesh, India	July 11 th , 2020
Predator and parasitic insect diversity and conservation	Krishi Vigyan Kendra, Govindnagar, Hoshangabad, Madhya Pradesh, India	September 2019 to December 2019

f. Other Co-curricular activities

Details	Duration
NSS (National Service Scheme) Volunteer	2 years (2013-14 and 2014-15) Certificate No.: MH-01-001-13065-2015/627
Rural Agricultural Work Experience (RAWE)	June 2015 to September 2015
Mass production of biological control agents	December 2015 to April 2016

g. Co-curricular activities of appreciation (1)

Events
Voluntary contribution in 21 st Maharashtra State Inter-University Sports meet (<i>Krida Mahotsav-2017</i>)

h. Extension services to farmers in Agri-exhibitions (8)

Events	Dates
Facilitated farmers and visitors in agricultural exhibitions organized by <i>Sakal</i> Agrowon in Pune	November 22-26, 2013
	November 12-16, 2014
	October 23-27, 2015
Facilitated Farmers and Visitors in Agricultural Exhibitions organized by <i>Kisan</i> in Pune	December 11-17, 2013
	December 10-14, 2014
	December 16-20, 2015
	December 14-18, 2016
Facilitated to farmers in <i>Krishi Melava</i> at	14.08.2022

Grampanchayat Navale, Tal-Vaibhavwadi, Dist-Sindhudurg	
Facilitated to farmers in <i>Bhat sheti shala</i> at Grampanchayat Sangulwadi, Tal-Vaibhavwadi, Dist-Sindhudurg	11/08/2023

i. **Seminars/Conferences/Trainings attended**

Name of the Seminar/Conference/Training	Organized by	Period
International conference (2)		
1 st International Conference on Opportunities in the Maharashtra agriculture for students and researcher based on the Israeli experience of Innovation and entrepreneurship in agriculture	Belgave Education Pvt. Ltd., Sangli, Maharashtra State	November 30 th , 2016
4 th International conference on Global approaches in Natural Resource Management for Climate Smart Agriculture (GNRSA-2020) during pandemic era of COVID-19	Agricultural Technology Development Society (ATDS), Ghaziabad, Uttar Pradesh, India	February 26 th to 28 th , 2021
Workshops and training (10)		
Preventing grain losses: Scientific approach	College of Agriculture, Pune, Maharashtra State	January 29 th to 30 th , 2018.
One day workshop cum training programme on scientific Bee keeping.	College of Agriculture, Karad, Maharashtra State	May 21 st , 2018
Short term Bee keeping training	Central Bee Research and Training Institute, Pune, Maharashtra State	May 28 th , 2018 to June 01 st , 2018
Workshop on e-content development	Dept. Of Extn. Edu., PGI, MPKV, Rahuri, Maharashtra State	August 1 st to 2 nd , 2018
Workshop on High Performance Liquid Chromatography	Excellent Bio Research Solutions Pvt. Ltd. , Jabalpur, Madhya Pradesh	September 6 th to 7 th , 2019
National Workshop on taxonomic Identification of termites	Zoological Survey of India, Kolkata , West Bengal	October 30 th to 31 st , 2019
Human resource development (SC-SP)	College of Agriculture, Jabalpur, Madhya Pradesh	February 25 th , 2020 to March 2 nd , 2020
Online capacity building and training programme on Integrated Management of Insect pests, mites and diseases	NAHEP-CAAST under ESP, College of Agricultural Engineering, JNKVV,	March 8 th , 2021

	Jabalpur	
National Web-symposium on Recent advances in beneficial insects and natural resins and gums	Society for advancement of natural resins and gums and ICAR-Indian institute of natural resins and gums, Ranchi	February 25 th to 26 th , 2021
3 rd Zonal convention on Natural and organic farming: Global perspectives and agripreneurship	Agrivision and MPKV, Rahuri at College of Agriculture, Pune	December 08 th to 09 th , 2022

j. Memberships (2)

Society/organization	Type of membership	Period
Society for Advancement of Natural Resins and Gums (SANRAG)	Life (LM-104)	From 30.12.2019
Agricultural Technology Development Society (ATDS)	Life (ATDS-1616)	From 26.02.2021

k. Research Awards (5)

Name of award	Awarding organization	Certificate number
Best Research Scholar Award -2020	Agricultural Technology Development Society (ATDS), Ghaziabad, Uttar Pradesh	ATDS/GNRSA-202016162021
Exemplary Research Award-2021	Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur, Madhya Pradesh	Certificate
Research award-2021	Reliance foundation Navi Mumbai, Maharashtra State	Certificate
Medhavita Samman-2021	Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur	-
Best Poster Award (1 st prize in poster presentation)	Agrivision and Mahatma Phule Krishi Vidyapeeth, Rahuri	Certificate

l. Gist of publications

i. Popular articles : (11)

No.	Details
1	Shivam Bajpayee, Dr. Moni Thomas, Sumit Kakade, Dhaneshwar Patil , Rahul Patidar, Ankit Khichi, Vishal Raut and Dr. Niraj Tripathi (2020). <i>Laghoo seemant krishko ki aai dogooni hetoo Jawahar model arhar par lakh utpadan. Krishak Vandana</i> , 24(2):11. ISSN:0972-7930
2	Sumit Kakade, Dr. Amit Kumar Sharma, Vishal Raut, Ankit Khichi and Dhaneshwar Patil (2020). <i>Sabji ki fasal me prakash jal ka upyog. Krishak Vandana</i> , 24(4):17. ISSN:0972-7930
3	Vishal Raut, Dr. Moni Thomas, Ankit Khichi, Sumit Kakade, Dhaneshwar Patil , Rahul Patidar and Shivam Bajpayee (2020). <i>Haldi aur adrak utpadan ki kam laagat ki nayi vidh. Krishak Vandana</i> , 24(7):18. ISSN:0972-7930
4	Ankit Khichi, Dr. Moni Thomas, Sumit Kakade, Dhaneshwar Patil , Vishal Raut and Dr. Niraj Tripathi (2020). <i>Tiddi vishwa vyapi samasya. Krishak Vandana</i> , 24(8):18. ISSN:0972-7930
5	Vishal Raut, Dr. Moni Thomas, Dhaneshwar Patil , Ankit Khichi, Sumit Kakade, Sandhya Sinha and Suryaprakash Sharma (2020). <i>Makka ka pramukh kit: Fall Armyworm (FAW)</i> .

	<i>Krishak Vandana</i> , 24(9):16. ISSN:0972-7930
6	Ankit Khichi, Dr. Moni Thomas, Vishal Raut, Sumit Kakade, Dhaneshwar Patil , Sudip Sahu and Suryaprakash Sharma (2020). <i>Jaivik kheti: Vartaman ki jaroorat; Bhavishya ki maang. Krishak Vandana</i> , 24(9):17. ISSN:0972-7930
7	Vishal Raut, Dr. Moni Thomas, Ankit Khichi, Dhaneshwar Patil , Sumit Kakade and Dr. Niraj Tripathi (2020). <i>Haldi aur adrak utpadan ki kam laagat ki nayi vidhi. Krishak doot</i> , 20(7):7.
8	Ankit Khichi, Dr. Moni Thomas, Sumit Kakade, Dhaneshwar Patil , Vishal Raut and Dr. Niraj Tripathi (2020). <i>Tiddi vishwa vyapi samasya. Krishak doot</i> , 26(6):6.
9	Moni Thomas, Shivam Vajpayee, Rahul Patidar, Sumit Kakade, Ankit Khichi, Vishal Raut, Dhaneshwar B. Patil , Gopilal Anjana and Sahab K Patel, Niraj Tripathi, P.K. Mishra. (2021). Jawahar model for doubling income of resource constrained marginal farmers: Ecological and economic benefits. <i>Agri-India Today monthly e-Newsletter</i> , 01(02):1-5 ISSN : 2583-0910 Weblink : http://www.agriindiatoday.in/February.html
10	Dhaneshwar B. Patil , Sumit Kakade, Ghodake Balkrushna D. (2022). Safe handling of agrochemicals. <i>Agri Meet-Multidisciplinary e-magazine</i> , 02(11): 01-05 Weblink: https://agrimeet.org/publication.php?1=2022&2=November
11	Dhaneshwar B. Patil , Sumit H. Kakade, Gopi Anjana, Sahab K. Patel, Ankit Khichi, Vishal Raut, Niraj K. Tripathi And Moni Thomas (2023). Lac production on pigeon pea: an option. <i>Agri-India Today monthly e-Newsletter</i> , 03(02):4-7 ISSN : 2583-0910 Weblink: http://www.agriindiatoday.in/
12	B. D. Ghodake, Ankita V. Chinche, D. B. Patil (2023). Improving the shelf life of mushrooms through post-harvest techniques. <i>Agri Meet-Multidisciplinary e-magazine</i> , 03(04): 01-06 Weblink: https://agrimeet.org/publication.php?1=2023&2=April

ii. Abstracts: (5)

No.	Details
1	Dhaneshwar B. Patil , Moni Thomas, Gopilal Anjana, Sahab Kumar Patel, Sumit Kakade, Vishal Raut, Ankit Khichi, Niraj Tripathi and P.K. Mishra. (2021). Insect biodiversity on phunki lac. Souvenir cum book of abstracts, National web symposium on Recent Advances in Beneficial Insects and Natural Resins and Gums, pp:24-25 ISBN: 978-93-5457-328-6 Weblink: https://iinrg.icar.gov.in/Book%202021.pdf
2	Dhaneshwar B. Patil , Moni Thomas, Sumit Kakade, Gopilal Anjana, Sahab Kumar Patel, Vishal Raut, Ankit Khichi, Rahul Patidar, Shivam Vajpayee, Niraj Tripathi and P.K. Mishra. (2021). Does <i>Kerria lacca</i> Kerr grown on <i>Cajanus cajan</i> (L.) Millsp. Influences protein content of its seeds? Souvenir cum book of abstracts, National web symposium on Recent Advances in Beneficial Insects and Natural Resins and Gums, pp:41 ISBN: 978-93-5457-328-6 Weblink: https://iinrg.icar.gov.in/Book%202021.pdf
3	Sumit Kakade, Moni Thomas, Vishal Raut, Ankit Khichi, Dhaneshwar B. Patil , Rahul Patidar, Shivam Vajpayee, Gopilal Anjana, Sahab Kumar Patel and Niraj Tripathi. (2021). Preference of lac insects on <i>Cajanas cajan</i> (L.) Millsp. branches. Souvenir cum book of abstracts, National web symposium on Recent Advances in Beneficial Insects and Natural Resins and Gums, pp:55-56 ISBN: 978-93-5457-328-6 Weblink: https://iinrg.icar.gov.in/Book%202021.pdf
4	Vishal Raut, Moni Thomas, Ankit Khichi, Dhaneshwar B. Patil , Sumit Kakade, Rahul Patidar, Shivam Vajpayee, Gopilal Anjana, Sahab Kumar Patel, Niraj Tripathi and P.K. Mishra (2021). Lac yield on local pigeonpea genotypes of Madhya Pradesh. Souvenir cum book of

	abstracts, National web symposium on Recent Advances in Beneficial Insects and Natural Resins and Gums, pp:55-56 ISBN: 978-93-5457-328-6 Weblink: https://iinrg.icar.gov.in/Book%202021.pdf
5	Ankit Khichi, Moni Thomas, Vishal Raut, Dhaneshwar B. Patil , Sumit Kakade, Gopilal Anjana, Sahab Kumar Patel, Rahul Patidar, Shivam Vajpayee, Niraj Tripathi and P.K. Mishra (2021). Economics of lac production on <i>Cajanus cajan</i> (L.) Millsp. Souvenir cum book of abstracts, National web symposium on Recent Advances in Beneficial Insects and Natural Resins and Gums, pp:55-56 ISBN: 978-93-5457-328-6 Weblink: https://iinrg.icar.gov.in/Book%202021.pdf

iii. Research papers: (14)

No.	Details
1	Moni Thomas*, Niraj Tripathi, Dhaneshwar B Patil , Gopi Anjana, Sahab Kumar Patel, Sumit Kakade, Ankit Khichi, Vishal Raut, Rahul Patidar, Shivam Vajpayee, Brajesh Namdev and Anil Kurmi. (2020). Bari production system in eastern Madhya Pradesh: A globally important agricultural heritage systems (GIAHS). <i>International Journal of Agriculture Sciences</i> , 12(21): 10363-10366 ISSN: 0975-3710 DOI: http://doi.org/10.9735/0975-3710
2	Sumit Kakade*, Moni Thomas, Rahul Patidar, Shivam Vajpayee, Niraj Tripathi, Dhaneshwar B Patil , Ankit Khichi, Vishal Raut, AK Bhowmick, Anubha Upadhyay and HL Sharma. (2020). Settlement of lac insect in relation to host's substrate and sink. <i>Journal of Entomology and Zoology Studies</i> ; 8(5): 436-439 E-ISSN: 2320-7078, P-ISSN: 2349-6800 DOI: http://dx.doi.org/10.22271/j.ento
3	Ankit Khichi, Moni Thomas*, Sumit Kakade, Dhaneshwar B. Patil , Vishal Raut, Niraj Tripathi, A.K. Saxena, Anubha Upadhyay and H.L. Sharma. (2021). Survival of lac insects on pigeonpea genotypes. <i>International Journal of Current Microbiology and Applied Sciences</i> , 10(02): 1465-1475 ISSN:2319-7706 DOI: http://doi.org/10.20546/ijcmas.2021.1002.176
4	Dhaneshwar B. Patil* , Moni Thomas, Anubha Upadhyay, A.K. Bajpai, Manish Bhan, A.K. Bhowmick. (2022). Preferential settlement of crawlers of <i>Kerria lacca</i> Kerr. on <i>Cajanus cajan</i> (L.) Millsp. <i>Multilogic in science</i> , 12(41): 119-122 ISSN:2277-7601 Weblink: https://www.ycjournal.net/Multilogicinscience/ResearchPapers.aspx
5	Dhaneshwar Patil , Sahab Kumar Patel, Gopilal Anjana, Sumit Kakade, Ankit Khichi, Vishal Raut, Moni Thomas, Niraj Tripathi. (2022). Performance of nutrients on cotton grown in polypropylene bags. <i>Journal of plant development sciences</i> , 14(1): 71-76 ISSN: 2348-9170 ISSN: 0974-6382 Weblink: http://jpds.co.in/wp-content/uploads/2022/02/10.-Niraj-Tripathi-Patil-2081.pdf
6	Dhaneshwar B. Patil* , M.S. Karmarkar, S.B. Gondhalekar, P.G. Borkar, S.K. Mehendale and M. C. Kasture. (2022). Evaluating <i>in vitro</i> compatibility of pesticides with <i>Metarhizium anisopliae</i> (Metchnikoff) Sorokin and its pathogenicity against <i>Aphis craccivora</i> Koch. <i>Asian journal of agricultural extension, economics and sociology</i> , 40(2): 1-13 ISSN: 2320-7027 DOI: https://doi.org/10.9734/ajaees/2022/v40i230840
7	Dhaneshwar B. Patil* , Moni Thomas, Anubha Upadhyay, A.K. Bajpai, Manish Bhan, A.K. Bhowmick. (2022). Harnessing fuelwood from <i>Cajanus cajan</i> (L.) Millsp. <i>International journal of economic plants</i> , 9(2):101-105 ISSN: 2349-4735 DOI: https://doi.org/10.23910/2/2022.0454

8	Dhaneshwar Patil , Moni Thomas*, Sumit Kakade, Ankit Khichi, Vishal Raut, Gopi Anjana, Sahab Kumar Patel, Shivam Vajpayee, Rahul Patidar. (2022). Evaluation of cultivation of tubers and spices in polypropylene bags: an option. <i>Current horticulture</i> , 10 (1): 29-31 ISSN: 2455-7560 DOI: https://doi.org/10.5958/2455-7560.2022.00005.X
9	Dhaneshwar Patil *, Sumit Kakade, Sahab Kumar Patel, Gopi Anjana, Ankit Khichi, Vishal Raut, Moni Thomas, Niraj Tripathi. (2022). Turmeric production in polypropylene bags for higher profitability. <i>Octa Journal of Biosciences</i> , 10 (1): 1-5 ISSN: 2321-3663 Weblink: http://sciencebeingjournal.com/octa-journal-biosciences/turmeric-production-polypropylene-bags-higher-profitability
10	Shridhar Billur, Dhaneshwar B. Patil *, V.S. Desai, and Sumit Kakade. (2022). Eco-friendly management of insect pests infesting cucumber (<i>Cucumis sativus</i> L.). <i>Journal of Eco-friendly Agriculture</i> , 17 (2): 296-308 ISSN: 2582-2683 DOI: https://doi.org/10.5958/2582-2683.2022.00058.2
11	Ankit Khichi, Moni Thomas, Dhaneshwar B. Patil *, Sumit Kakade, Vishal Raut, A.K. Saxena, Anubha Upadhyay and Niraj Tripathi. (2022). Lac production on <i>Cajanus cajan</i> - an option for doubling farmers income. <i>Advances in bio research</i> , 13(6): 104-110 ISSN: 0976-4585 DOI: https://doi.org/10.15515/abr.0976-4585.13.6.104110
12	B.D.Ghodake*, A.M. Detha, D.B. Patil , A.S. Deshmukh, A.A. Gite, S.R. Salunkhe. (2023). Characterization of elite bamboo genotypes at morphological and molecular level using different DNA markers. <i>Multilogic in science</i> , 12(45): 512-520 ISSN 2277-7601 Weblink: https://www.ycjournal.net/Multilogicinscience/ResearchPapers.aspx
13	Ankit Khichi*, Moni Thomas, Sumit Kakade, Dhaneshwar B. Patil , Vishal Raut, AK Saxena, Anubha Upadhyay and Niraj Tripathi. Rangeeni lac Production on <i>Cajanus cajan</i> (L.) Millsp. Plant archives, 23(01): 350-357 e-ISSN:2581-6063 (online), ISSN:0972-5210 DOI: https://doi.org/10.51470/PLANTARCHIVES.2023.v23.no1.057
14	Niraj Tripathi*; Dhaneshwar B Patil ; Sumit Kakade; Sahab Kumar Patel; Gopilal Anjana; Rahul Patidar; Shivam Vajpayee; Brajesh Namdev; Anil Kurmi; Moni Thomas. (2022). Molecular variability among locally collected <i>Cajanus cajan</i> (L.) Milsp. Genotypes. Under communication DOI:

iv. Book Chapters: (3)

No.	Details
1	Dhaneshwar B. Patil *, Sumit H. Kakade, Sandhya Sinha, Rupali B. Shinde. (2022). Botanicals in storage insect pest management. Latest trends in Agricultural Entomology (volume-3), pp: 63-80 (1Eds). Integrated publications, Delhi India-110085 ISBN: 978-93-90471-57-7 DOI: https://doi.org/10.22271/int.0book.113
2	Dhaneshwar B. Patil *, Sumit H. Kakade, Sandhya Sinha, Rupali B. Shinde. (2022). Essential oils for insect pest management. Advances in essential oils and natural products (volume-2), pp: 33-48 (Eds). Akinik publications, Delhi India-110085 ISBN: 978-93-5570-123-7 DOI: https://doi.org/10.22271/ed.book.1775
3	Sandhya Sinha*, Abhishek Shukla, Sumit H. Kakade, Dhaneshwar B. Patil . (2022). Insect-Plant Interaction with Glucosinolates for Plant Defense Mechanism. Advances in essential oils

	and natural products (volume-2), pp: 91-104 (Eds). Akinik publications, Delhi India-110085 ISBN: 978-93-5570-123-7 DOI: https://doi.org/10.22271/ed.book.1775

v. Books (2)

No.	Details
1	Dhaneshwar B. Patil , Sumit Kakade, Sandhya Sinha, Niraj Kumar Tripathi. (2023). Honeydew-The Milk of Paradise . LAP Lambert Academic Publishing, Dodo Books Indian Ocean Ltd. And Omniscryptum SRI Publishing, ISBN: 978-620-5-64023-4
2	Dhaneshwar B. Patil , Makarand Karmarkar, Shekhar Mehendale. (2023). Compatibility of pesticides with entomopathogenic fungi: An investigation. LAP Lambert Academic Publishing, Dodo Books Indian Ocean Ltd. And Omniscryptum SRI Publishing, ISBN: 978-620-6-14835-7

vi. Technical bulletin: (01)

No.	Details
1	Moni Thomas, Shivam Vajpayee, Rahul Patidar, Sumit Kakade, Ankit Khichi, Vishal Raut, Dhaneshwar B Patil , Gopilal Anjana, Sahab Kumar Patel, Niraj Tripathi, and P K Mishra. (2020-21). Jawahar Model for Doubling Income of Resource Constrained Marginal Farmers. Directorate Research Services, Jawaharlal Nehru Krishi Vishwa Vidyalaya, Jabalpur, Madhya Pradesh. Technical bulletin no.: 2020-21/16, pp:1-7

vii. Other publications : (2)

No.	Title	Details
1	Insect calendar -2019	In English language
2	Krishiculture calendar -2020	In English and Marathi language

viii. News coverage:

i. Print media (Newspaper):(51+)

No.	Newspaper	Date	Title of news
1	Nai duniya	06/11/2019	<i>Boriyo me kar sakte hai phool, sabji aur dalhan ki kheti</i>
2	Dainik Bhaskar		<i>Arhar aur lakh ki misrit kheti labhdayak</i>
3	Navbharat		<i>Arhar-lakh ki misrit kheti labhdayi: Dr. Bisen</i>
4	Raj Express		<i>Arhar-lakh ki misrit kheti labhdayi: Dr. Bisen</i>
5	Haribhoomi		<i>Arhar-lakh ki misrit kheti labhdayi: Dr. Bisen</i>
6	Dabang duniya		<i>Arhar aur lakh ki kheti jyada faydemand</i>
7	Hitvaad		<i>A step towards farmers prosperity</i>
8	Patrika	16/11/2019	<i>Poorv CM Singh ne Vishwa Vidyalaya me Krishi prakshetra ka kiya bhraman</i>
9	Nai Duniya		<i>JNKVV ke Jawahar model ko dekhne pahunche poorv Mukhyamantri</i>
10	Dainik Bhaskar		<i>Jawahar model taknik ka liya jayja</i>

11	Hitvad		Digvijay Singh visits modern research farm areas of JNAU
12	Deshbandhoo		<i>Krishako ki aay badhane me kargar hai arhar-lakh utpadan taknik</i>
13	Haribhoomi		<i>Krishako ko Digvijay Singh ne baante Keet va beej</i>
14	Peoples samachar		<i>Krishako ki aay badhane me kargar hai arhar-lakh utpadan taknik</i>
15	Navbharat		<i>Krishako ki aay badhane me kargar hai arhar-lakh utpadan taknik</i>
16	Swatantrammat		<i>KVV pahunchne poorv mukhyamantri</i>
17	Digital India		<i>Digvijay Singh ne kiya JNKVV ke adhunik prakshetro ka bhraman</i>
18	Raj Express		<i>Digvijay Singh ne kiya JNKVV ke adhunik prakshetro ka bhraman</i>
19	Dabang Duniya		<i>Taknik se pathrili, retili, banjar bhoomi me bhi hogi kheti</i>
20	Jabalpur Express	19/11/2019	<i>Boro me mitti bharkar kheti karne ka eklauta model</i>
21	Patrika	02/12/2019	<i>Kam jameen wale kisan bhi kar sakege fasal ki bumper paidawaar</i>
22	Hitvaad		ICARDA team gives tips on farming during visit to JNAU
23	Navbharat	18/02/2020	<i>Morocco ke vaigyanik dal ne dekha JNKVV ka Jawahar Model</i>
24	Peoples samachar		<i>Morocco ke vaigyanik dal ne dekha JNKVV ka Jawahar Model</i>
25	Swatantrammat		<i>Jawahar model aay dogooni karne ka pradarsh</i>
26	Times of India	13/03/2020	Reaping rich harvest through new farming model
27	Hitvaad		JNAU develops new technique of sowing at its farm
28	Swatantrammat		<i>10 foot ooncha arhar ka podha</i>
29	Dainik Bhaskar		<i>10 feet oonche arhar ke podhe ko dekhne ko har koi pahuch raha</i>
30	Patrika		<i>Krishi prakshetra ka kiya bhraman, kheti ki li jaankari</i>
31	Nai duniya	17/03/2020	<i>Krishi baigyaniko ne tayyar kiya 10 feet ooncha arhar ka paudha</i>
32	Peoples samachar		<i>Kootoohal ka Vishay bana 10 feet ooncha arhar ka paudha</i>
33	Raj express		<i>Krishi university me vikast huye 10 feet oonche arhar ke paudhe</i>
34	Navbharat		<i>10 feet ooncha arhar ka paudha</i>
35	Nai duniya	09/10/2020	<i>Kheti ke liye nahi hai zameen ki jaroorat, ghar ki chat par hi ugae fasal</i>
36	Peoples samachar		<i>Ab office me baithkar ho sakegi kheto ki monitoring</i>
37	Dainik Bhaskar	13/10/2020	<i>Krishi v v karega digital monitoring</i>
38	Hitvaad		JNAU VC Dr. Bisen inspects farming project
39	Haribhoomi		<i>Krishi v v karegi fasalo ki digital monitoring</i>

40	Navbharat		<i>Krishi vv karegi fasalo ki digital monitoring</i>
41	Raj express		<i>Krishi university karegi fasalo ki digital monitoring</i>
42	Swatantrammat		<i>Krishi vishwa vidyalaya karegi fasalo ki digital monitoring</i>
43	Navbharat		<i>Sev ke paudho me phool ek aasha: Dr. Bisen</i>
44	Swatantrammat		<i>Seb ke paudho me phool ek aasha: Dr. Bisen</i>
45	Deshbandhoo		<i>Sev ke paudho me aaye phoolo ne jagayi ummid</i>
46	Peoples samachar		<i>JNKVV ko nazar aayi sev ki kheti ki sambhavana</i>
47	Dainik Bhaskar	22.03.2022	<i>Kulpati ne kiya Jawahar model ka nirikshan</i>
48	Raj express		<i>Aasha ki ek kiran hai sev ke paudho me phool: Dr. Bisen</i>
49	Patrika		<i>Sev ke paudho me aaye phool</i>
50	Hitvaad		<i>Flowering trees bring fresh hope for apple farming in city</i>
51	Haribhoomi		<i>Sev ke paudho me phool ek aasha: Dr. Bisen</i>

ii. Electronic media :(11)

No.	News Channel	Date	Weblink
1	INH News	16.11.2019	https://youtu.be/AFHQCeS-fl0
2	IBC 24	07.12.2019	https://youtu.be/hcXmYXr4NYA https://www.youtube.com/watch?v=hcXmYXr4NYA https://www.youtube.com/watch?v=hcXmYXr4NYA&t=55s
3	Swaraj express	12.12.2019	https://youtu.be/mtZG8Wd1dwY https://www.youtube.com/watch?v=mtZG8Wd1dwY https://www.youtube.com/watch?v=mtZG8Wd1dwY&t=125s
4	RF information services	05.09.2020	https://youtu.be/k89QwQFkfr8
5	Public app	06.10.2020	http://public.app/video/sp_6co3o5h7l69m3 https://www.youtube.com/watch?v=EiLA-Cn8Ing&t=123s
6	Dainik Bhaskar	25.08.2021	https://dainik-b.in/Ls0MvnH1Yib
7	DD Kisan	15.09.2021	https://youtu.be/7JyYQcyLfcE (Live at 04:30PM)
8	Dainik Bhaskar	8.12.2021	https://dainik-b.in/8fXWBeS5NI
9			https://dainik-b.in/E1F2ILulOlB
10			https://www.youtube.com/shorts/ETVZUVgSegc
11			https://www.youtube.com/watch?v=EiLA-Cn8Ing
			https://www.youtube.com/results?search_query=jawahar+model https://www.youtube.com/watch?v=6OtzvTRqXbg https://www.youtube.com/watch?v=EUA2mESm5dQ https://www.youtube.com/watch?v=H_wlS4pzdWg&t=4s

Appraisal

I certify that the information furnished above are true and correct to the best of my knowledge and belief. If any information is being found false, my candidature/services, if selected, may be terminated without any notice.

Date: 27/06/2023

Place: Vaibhavwadi

Dhaneshwar Bhagawan Patil