

Research papers published in reputed Journals

2018-19

Sr. No	Name (s) of authors	Title of the research paper	Name of the Journal (Vol. No. & issue No.)
1	Jyoti Deshmukh and S. B. Bhange	An analytical study of personal, economical, communicational and psychological characteristics of grape growers	<i>International Journal of Farm Sciences</i> ISSN: 2229-3744
2	J.M. Deshmukh, V.D. Hyalij, D.D. Suradkar and B.B. Badgire	Impact Assessment of Farm Ponds on Beneficiaries	<i>International Journal of Current Microbiology and Applied Sciences</i> ISSN: 2319-7706
3	S. Lokesh Babu, D.D. Suradakar and J. M. Deshmukh	Awareness of farmers towards effect of pesticides on human health	<i>Bulletin of Environment, Pharmacology and Life Sciences</i> ISSN: 2277-1808
4	Amit Gandhale, Khalage M.I. and J. M. deshmukh	Profile analysis of aspired rural youth	<i>Multilogic in Science</i> ISSN: 2277-7601
5	J. R. Wadkar, V. B. Kamble, N. D. Deshmukh and S. D. Wangikar	Economic Performance of Tissue Culture and Conventional Banana Growers	<i>Int.J.Curr.Microbiol.App.Sci</i> ISSN: 2319-7692
6	J. R. Wadkar, N. D. Deshmukh, V. B. Kamble and S. D. Wangikar	Management Efficiency of Tissue Culture and Conventional Banana Growers	<i>Int.J.Curr.Microbiol.App.Sci</i> ISSN: 2319-7692
7	Priyanka Padashetty , D. D. Suradkar and V. B. Kamble	Attitude and its Relationship with Profile Characteristics of the Agricultural Students towards Computer usage.	<i>Int.J.Curr.Microbiol.App.Sci</i> ISSN: 2319-7706
8	R. D. Kamate and P. V. Padghan	Studies on Sensory/Organoleptic Properties of Beetroot Whey Beverage	<i>Int.J.Curr.Microbiol.App.Sci (Special Issue-7)</i> 3309-3315,ISSN:2319-7706
9	P. V. Padghan, Bimlesh Mann, Rajan Sharma, Rajesh Bajaj and Prerana Saini	Production of Angiotensin-I-Converting-Enzyme-Inhibitory Peptides in Fermented Milks (Lassi) Fermented by <i>Lactobacillus acidophilus</i> with Consideration of Incubation Period and Simmering Treatment.	<i>Inter. J. of Peptide Research and Therapeutics</i> ; March,23(1): 69–79,ISSN: 1573-3149 SN-1296
10	S.P.Shinde,B.C.Andhara, P.V.Padghan and R.A.Patil	Studies on consumer response for newly developed low-calories and low sugar kalam.	<i>Journal of Pharmacognosy and photochemistry</i> ,ISSN:2349-8234
11	Rekha Mane, Prabhakar Padghan, Sujata Patil and Ramesh Patil	Studies on Physico-chemical properties of Shrikhand from buffalo milk blended with Sweet corn milk	<i>Asian Journal of Dairy and Food Research</i> ,ISSN:0971-4456 SN-279
12	Sujata Patil, P. V. Padghan and R. A. Patil	Physico-Chemical Properties of Gulabjamun Prepared From Khoa Of Buffalo Milk Blended With Sweet Corn Milk.	<i>Journal of , Pharmacology and Phytochemistry</i> ,2017; 6 (6): 69-72,ISSN:2349-8234
13	Wagh, R. U., Patil, R. A. and Padghan, P. V.	Present Scenario of Draught Animal Power Utilization in Aurangabad District	<i>Journal of , Pharmacology and Phytochemistry</i> , SP1: 88-92,ISSN:2349-8234
14	Yogesh Patil , Prabhakar Padghan,	Comparative Study on Physico-Chemical Attributes of Icecream	<i>Journal of , Pharmacology and Phytochemistry</i> , SP1: 133-136,

	Ramesh Patil and D.B. Suryawanshi	Prepared By Using Hebal Menthol And Crystal Menthol	ISSN:2349-8234
15	Dhananjay Satpute, Prabhakar Padghan, Yogesh Patil, and Deepratna Suryawanshi	Effect of menthol (<i>Mentha arvensis</i>) and beet root extract on physico-chemical properties of paneer whey based beverage	<i>International Journal of Food Science and Nutrition</i> , Volume 3(1): 99-105 ISSN: 2455
16	D.B. Satpute, P.V.Padghan, Y.N. Patil and R.A.Patil	Studies on Organoleptic Properties of Herbal Whey Based Beverage	<i>Bul l. Env .Phar macol .Li fe Sci .</i> 7(1): 11-16 ,ISSN:2277-1808
17	D.B. Satpute, P.V.Padghan, Y.N. Patil and R.A.Patil	Physico-Chemical Study of Rasogolla Prepared by Using Isabgol (<i>Plantago ovata</i>)	<i>Bul l. Env . Phar macol .Li fe Sci .</i> ,7(1) Dec.17, PP 17-23, ISSN:2277-1808
18	Ronge B.V. , Padghan P.V. , Jayabhaye R.V. and Patil R.A.	Effect of Skim Milk Powder on Sensory Parameters of Vermicelli	<i>Journal of Ready to Eat Food</i> , 4(4):1-05,ISSN:2349-9206
19	Ronge B.V. , Padghan P.V. , Jayabhaye R.V. and Patil R.A.	Studies on Physico-Chemical Properties of Vermicelli Prepared by Using Skim Milk Powder	<i>Journal of Ready to Eat Food</i> , 4 (2):18-24,ISSN:2349-9206
20	S.D.Gadekar,R.A.Patil and S.V.Swami	Utilization of Draught Animal Power Constraints Faced by Farmers in Beed District	<i>Multilogic In Science.</i> , VII,(XXIV): 161-164, ISSN:2277-7601 SN-1996
21	S.V. Swami, R.A.Patil and S.D. Gadekar	Studies on Prevalence of Subclinical Mastitis in Dairy Animals	<i>Journal of Entomology and Zoology Studies</i> 2017; 5 (4): 1297-1300,ISSN : 2349-6800
22	S.D.Gadekar, R.A.Patil and S.V.Swami	Utilization Pattern of Draught Animal Power by Different Categories of Farmers and their suggestions Regarding Efficient use of draught Animals	<i>International Journal of Chemical Studies</i> , 2017; 5(4): 1472-1475, ISSN : 2349-8528
23	R.D.Shelke, K.V.Deshmukh and R.V.Chavan	An Economic Analysis of Impact on Income and Employment of Rural SHG Women through SHG Enterprise.	<i>Indian Journal of Economics and Development</i> ,13(2a) ISSN 2277-5412
24	S. V. Salunkhe, S. H. Kamble and R. D. Shelke.	A Study on Marketing of Turmeric in Satara District of Maharashtra.	<i>Trends in Biosciences</i> , 10(23):4723-4727. ISSN 0974-8431
25	R.S.Bhusse, S.H.Kamble, and R.D.Shelke.	An Economic Analysis of Crop+ Dairy Farming Systems in Marathwada.	<i>Trends in Biosciences</i> , 10(23):4728-4732. ISSN 0974-8431
26	S.H. Kamble, R. D. Shelkeand Vidyasagar Basappa.	Cost, Returns and Profitability of Chickpea Production in Bidar District of Karnataka.	<i>Trends in Biosciences</i> , 10(23):4733-4736. ISSN 0974-8431
27	Devika. D, S. H. Kamble and R. D. Shelke.	Economic Analysis of Minor Millet Production in Dharmapuri District of Tamil Nadu.	<i>Trends in Biosciences</i> , 10(23):4818-4821. ISSN 0974-8431
28	S.H.Kamble, R.D.Shelke and R.S.Bhusse.	Economic Analysis of Soybean in Selected Farming Systems of Marathwada.	<i>Trends in Biosciences</i> , 10(23):4822-4825. ISSN 0974-8431
29	R.S.Bhusse, S.H.Kamble, and R.D.Shelke.	Economics of Sugarcane in Selected Farming System of Marathwada.	<i>Trends in Biosciences</i> , 10(23):4826-4829. ISSN 0974-8431
30	Shelke R.D., S.H.Kamble and R.S.Bhusse.	Income and Employment through Selected Farming System of Marathwada Region.	<i>Trends in Biosciences</i> , 10(24):4924-4925. ISSN 0974-8431
31	R.S.Bhusse, S.H.Kamble, and R.D.Shelke.	Input and Output Utilization in Mulberry Cultivation of Marathwada Region.	<i>Trends in Biosciences</i> , 10(24):4934-4938. ISSN 0974-8431

32	S.H. Kamble, R. D. Shelke and S. V. Salunkhe.	Economics of Turmeric Production in Satara District of Maharashtra.	<i>Trends in Biosciences</i> , 10 (24):4949-4952. ISSN 0974-8431
33	S.H.Kamble, R.D.Shelke and R.S.Bhusse.	Input Utilization and Output of Gram in Selected Farming Systems in Marathwada.	<i>Trends in Biosciences</i> , 10 (24):5079-5081. ISSN 0974-8431
34	K.V.Deshmukh, S.S. More, R.D.Shelke and Nannajkar S.K.	Market Integration among Major Pulse Market in Solapur District of Maharashtra.	<i>Trends in Biosciences</i> , 10 (24):5082-5085. ISSN 0974-8431
35	Kavitha Bharathan, S.H.Kamble and R.D.Shelke.	Price Spread of Coconut in Kozhikode District of Kerala.	<i>Trends in Biosciences</i> , 10 (24):5086-5089. ISSN 0974-8431
36	S.H.Kamble, R.D.Shelke and Devika. D.	Price Spread of Finger Millet (Ragi) in Dharmapuri District of Tamil Nadu.	<i>Trends in Biosciences</i> , 10 (25):5276-5279. ISSN 0974-8431
37	Vidyasagar Basappa S.H.Kamble and R.D.Shelke.	Resource Productivity and Resource use Efficiency in Chickpea Production.	<i>Trends in Biosciences</i> , 10 (25):5280-5081. ISSN 0974-8431
38	S.H.Kamble, R.D.Shelke and Kavitha Bharathan.	Resource Use Efficiency and Resource Productivity of Coconut Production in Kozhikode District of Kerala.	<i>Trends in Biosciences</i> , 10 (25):5282-5284. ISSN 0974-8431
40	S.H.Kamble, R.D.Shelke and D.S.Perke.	An Economic Analysis of Production of Inland Fish-A Case Study from Nanded District.	<i>Trends in Biosciences</i> , 10 (26):5451-5454. ISSN 0974-8431
41	Nannajkar S.K., K.V. Deshmukh, R.D. Shelke.	Seasonality in Arrivals and Prices of Pulses in Solapur District of Maharashtra State.	<i>Trends in Biosciences</i> , 10 (26):5464-5467. ISSN 0974-8431
42	S.H.Kamble, R.D.Shelke and R.S.Bhusse.	Study of Input Utilization and Output of Pigeonpea in Selected Farming Systems of Marathwada.	<i>Trends in Biosciences</i> , 10 (26):5471-5474. ISSN 0974-8431
43	Shelke R.D., Meshram D.U. and Sable S.N.	Comparison between traditional and improved method of paddy cultivation for doubling farmers income.	<i>Bulletin of Environmental, Pharmacology and Life sciences</i> , (1), Special Issue, 2017. ISSN 2277-1808
44	Shelke R.D., Dhokar N.R. and Dalvi S.P.	Impact Assessment of Women's Self Help Groups on Employment and Income in Marathwada Region of Maharashtra.	<i>Bulletin of Environmental, Pharmacology and Life sciences</i> , (1), Special Issue. ISSN 2277-1808
45	Deshmukh K.V., R.D.Shelke and Rajlshmi.	Growth action of land utilization pattern in Tamilnadu State.	<i>Multilogic in Science</i> , 7 (24):269-272. ISSN 2277-7601
46	R.D.Shelke	Comparative Study of Seasonal Pattern and Market Arrivals of Soybean in Latur District of Maharashtra	<i>International Journal of Current Microbiology and Applied Sciences</i> Special Issue-7:5346-5355
47	A.S. Kadam, A.S. Lohakare, V.V. Bhagat, and S.P. Solanke	Performance of stone grafts of different Mango (<i>Mangifera indica</i> L.) varieties under net house condition	<i>Multilogic in Science</i> 6 (19), ISSN 2277-7601, 200-202
48	Reshma Jadhav, A.S. Kadam and Ballal Anand	Growth and Yield Response of Potato (<i>Solanum tuberosum</i> L.) to Integrated Nutrient Management	<i>Ecology, Environment and conservation</i> 0971-765X23 (Feb Suppl.) ISSN: S217-S222
49	Anand Balal, A.S. Kadam and Jadhav Reshma.	Influence of Integrated Nitrogen Management on Vegetative growth Parameters and Yield in Okra Cv. Parbhani kranti	<i>Ecology, Environment and conservation</i> 23 (Feb Suppl.) (S45-S50), ISSN 0971-765X, 2017

51	C. Vidya, V. S. Jagtap and N. Santhosh	Genetic Variability studies in Chilli (<i>Capsium annum</i> L)	<i>Res. J. of Agri. Sci. An Inter. J.</i> 9 (19-21) 0976-1675
52	G.D.Matsagar and V.N.Toprope	Correlation Analysis for yield and yield contributing traits in sunflower	<i>BIOINFOLET</i> 14 (2)191-193. ISSN : 0973-1431
53	A A Sayyed, V N Toprope and P B Wadikar	Sodium Azide Induced Genetic Variability for Yield and Yield Contributing Traits in Groundnut (<i>Arachis hypogaea</i> L.).	<i>Research Journal of Agricultural Sciences</i> 8 (6): 1283-1286. ISSN: 0976-1675
54	S.R. Borde, V.N. Toprope, V.G. Sonawane And N.R. Thakur	Combining Ability Studies In Maintainer Lines of Sunflower (<i>Helianthus annuus</i> L.).	<i>J.Res. ANGRAU</i> 45(4) 1-6. ISSN No. 0970-0226
55	N. R. Thakur, V. N. Toprope and Koppuravuri Sai Phanindra	Genetic Diversity Analysis in Chickpea (<i>Cicer arietinum</i> L.).	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6: 904-910.ISSN: 2319-7692
56	S. B. Badurkar, S. P. Pole, V. N. Toprope and N. P. Ingle	Combining Ability for Grain Yield and Its Related Traits in Pearl Millet (<i>Pennisetum glaucum</i> L.).	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6: 956-961.ISSN: 2319-7692
57	P. S. Salke, Ranjeet Singh Jakhar, V. N. Toprope, N. P. Ingle and C. G. Fesate	Studies on Combining Ability, Heterosis and Gene Action in Restorer Lines of Sunflower (<i>Helianthus annuus</i> L.).	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6:1267-1274.ISSN: 2319-7692
58	N.R. Thakur, V.N. Toprope and Koppuravuri Sai Phanindra	Estimation of Genetic Variability, Correlation and Path Analysis for Yield and Yield Contributing Traits in Chickpea (<i>Cicer arietinum</i> L.).	<i>Int.J.Curr.Microbiol.App.Sci</i> 7 (2): 2298-2304. ISSN: 2319-7692
60	P.B. Wadikar , B.G. Solanki , D.H. Patel and A.V. Narwade	RAPD-based Assessment of Genetic Diversity in Upland Cotton (<i>Gossypium hirsutum</i> L.).	<i>Multilogic in Science</i> 6 (19) 230-233. ISSN: 2277 - 7601
61	P.B. Wadikar , B.G. Solanki , G.O. Faldu and A.V. Narwade	Assessment of stability over environments in Upland Cotton (<i>Gossypium hirsutum</i> L.).	<i>Multilogic in Science</i> 7 (21) 230-233. ISSN: 2277 - 7601
62	A. A. Sayyed, V. N. Toprope and P. B. Wadikar	Sodium Azide Induced Genetic Variability for Yield and Yield Contributing Traits in Groundnut (<i>Arachis hypogaea</i> L.).	<i>Research Journal of Agricultural Sciences</i> 8 (6): 1283-1286. ISSN: 0976-1675
63	P.B. Wadikar, S.V. Kuptekar and A.S. Deshmukh	Character association and component analysis for juice yield in Sweet Sorghum (<i>Sorghum bicolor</i> (L.) Moench).	<i>Int. J. Curr. Microbiol. App.Sci.</i> , 6 : 803-807. ISSN: 319-7706
65	P.B. Wadikar, D. L. Ubale, M. R. Magar and G.S.Thorat	Genetic Variability Studies in Sweet Sorghum (<i>Sorghum bicolor</i> (L.) Moench).	<i>Int. J. Curr. Microbiol. App.Sci.</i> , 6 : 803-807. ISSN: 920-923.
65	P.B. Wadikar, A.D. Dake, M.V. Chavan and G.S. Thorat	Character association and variability studies of yield and its attributing character in Groundnut (<i>Arachis hypogea</i> L.).	<i>Int. J. Curr. Microbiol. App.Sci.</i> , 6 : 803-807. ISSN: 924-929.
66	Sanju, Kamble, K. R., Pole, S. P. and Bhikane, M. U.	Genetic divergence analysis in sunflower (<i>Helianthus annuus</i> L.) restorer lines.	<i>Int. J. Curr. Microbiol. App.Sci.</i> , 5 : 742-749. ISSN: 924-929.
67	Pole, S. P., Chafekar, R. S., Deshmukh, A. S., Dake, A. D. and Bhikane, M. U.	Heterosis for yield and yield components in maize (<i>Zea mays</i> L.).	<i>Int. J. Curr. Microbiol. App.Sci.</i> , 6 : 945-950. ISSN: 924-929.

68	Badurkar, S. B., Pole, S. P., V. N. Toprope, and Ingle, N. P.	Combining ability for grain yield and its related traits in pearl millet (<i>Pennisetum glaucum</i> L.).	<i>Int. J. Curr. Microbiol. App.Sci.</i> , 6: 956-961. ISSN: 924-929.
69	Chavan A.A. , Kalegore N.K. and Karle A.S.	Effect of levels and sources of sulphur on yield, quality and economics of niger	<i>Int. J. Curr. Microbial App. Special</i> , 6:1056-1060
70	R.S. Shinde, N.K.Kalegore and Yogini M. Gagare	Effect of plant spacing and fertilizer levels on yield and yield attributes of castor (<i>Racinus communis</i> L.)	<i>Int. J. Curr. Microbial App.</i> 6:1738-1743
71	S.K. Krishna, V.P. Suryavanshi and D.B. Jadhav	Production Constraint Analysis of Niger (<i>Guizotia abyssinica</i> L. Cass) in Vertisol	<i>International Journal of Current Microbiology and Applied Sciences</i> Special Issue-5:154-158
72	Mukesh Kumar, V.P. Suryavanshi and A.S. Dambale	Growth and yield of soybean (<i>Glycine max</i> (L.) Merrill) as influenced by foliar application of micronutrients and potassium nitrate	<i>Agriculture Update</i> 10 Special issue 1: 247-250
73	Sunil Kumar, V.P. Suryavanshi and R. S. Shinde	Effect of growth regulators on growth and yield attributes of soybean (<i>Glycine max</i> (L.) Merrill)	<i>Trends in Bioscience</i> 10 (5): 1277-1279
74	Yogini M. Gagare, N.K. Kalegore, S.S. Pawar and R.S.Shinde	Effect of resource constraints on growth and yield of cowpea (<i>Vigna unguiculata</i> L. Walp)	<i>Agric. Update</i> 12 (TECHSEAR-8):2268-2272
75	D.M. Khande, V. K. Bhamare and B.B. Badgire	Life history and economic importance of short-horned grasshoppers (Orthoptera/Acrididae)	<i>Trends in Biosciences</i> 10 (22): 4482-4484
76	A.D. Kale, P. K. Nalwandikar, V. K. Bhamare and B.B. Badgire	Effect of feeding different maturity leaves of mulberry variety V ₁ on biology of PM X CSR ₂ silkworm	<i>Trends in Biosciences</i> 10 (23): 4642-4645
77	P. K. Nalwandikar, V. K. Bhamare, B.B. Badgire and A.D. Kale	Effect of feeding different maturity leaves of mulberry variety V ₁ on economic traits of PM X CSR ₂ silkworm	<i>Trends in Biosciences</i> 10 (23): 4613-4617
78	R. B. Dake, V. K. Bhamare and S. H. Mhaske	Bio-Efficacy, persistence and residual toxicity insecticides against head borer [<i>Helicoverpa armigera</i> (Hubner)] of sunflower	<i>Bulletin of Environment, Pharmacology and Life Sciences</i> , 6 Special Issue [2] : 64-70
79	R.B. Dake, V.K. Bhamare and R. B. Kapare	Effect of bio-rational insecticides on lady bird beetles of sunflower ecosystem	<i>Bulletin of Environment, Pharmacology and Life Sciences</i> , 6 Special Issue [2] : 74-76
80	K.R. Sonune and V.K. Bhamare	Bio-Efficacy of different insecticides against pod fly, <i>Melanagromyza obtusa</i> (Malloch) and plume moth, <i>Exelastis atomosa</i> (Walsingham) infesting pigeonpea	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6: 2027-2035
81	P. Likhitha and V.K. Bhamare	Survival and development of American bollworm <i>Helicoverpa armigera</i> on <i>Bt</i> cotton hybrids of different events	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6: 1130-1139
82	P. Likhitha and V.K. Bhamare	Survival and development of spotted Bollworm <i>Earias vittella</i> (Fabricius) on <i>Bt</i> cotton hybrids of different events	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6: 1393-1407
83	D. S. Mutkule, N. E. Jayewar, V.K. Bhamare	Evaluation of safflower genotypes for their reaction to safflower aphid	<i>Int.J.Curr.Microbiol.App.Sci</i> Special Issue-6: 626-629

	and S. C. Kumbhar	<i>Uroleucon compositae</i>	
84	S.V. Phatak and V.K. Bhamare	Field life-tables and key mortality factors of <i>Aproaerema modicella</i> Deventer on sole soybean and soybean intercropped with pigeonpea	Climate Change and Agricultural Production: Adapting Crops to Climate Variability and Uncertainty. <i>Proceedings of the National Conference</i> 978-93-86256-73-7
85	S. R. Surwase, S. S. Shetgar and A. A. Motaphale	Life- Fecundity Tables of <i>Cryptolaemus Montrouzieri</i> (Mulsant) on <i>Maconellicoccus Hirsutus</i> (Green)	<i>International Journal of Mechanical and Production Engineering (IJMPE)</i> , 5(1) Spl. Iss:172-77, 2320-2092
86	G.M. Badade, P.K. Nalwandikar, M.M. Sonkamble, S.S. Shetgar	Honey bee visits on seed production in onion	<i>Indian Journal of Entomology</i> , 79 (4): 436-439, 0367-8288, 0974-8172
87	S D Patil and R S Jadhav and S A Raut	Effect of UVC Rays on Aqua Suspension Formulations of <i>Metarhizium Anisopliae</i> (Metschnikoff) Sorokin	<i>Chem Sci Rev Lett</i> ,6(21), 137-142. 2278-6783
88	S D Patil, R S Jadhav and S A Raut	Effect of UVC Rays on Aqua Suspension Formulations of <i>Nomuraea Rileyi</i> (Farlow) Samson	<i>Chem Sci Rev Lett</i> ,6(21), 159-165. 2278-6783
89	S D Patil and R S Jadhav	Evaluation of various aqua suspension formulations of <i>Metarhizium anisopliae</i> (Metschnikoff) Sorokin.	<i>Int. J. plant Protec.</i> , 10 (2): 256-262. 0976-6855
90	R S Jadhav and S D Patil	Evaluation of various aqua suspension formulations of <i>Beauveria bassiana</i> (Balsamo) Vuillemin against <i>Helicoverpa armigera</i>	<i>Int. J. plant Protec.</i> , 10 (2): 354-359. 0976-6855
91	V.K. Bhamare and D.W. Wadnerkar	Potency of insecticidal combinations against bollworm complex of cotton	<i>Journal of Pharmacognosy and Phytochemistry</i> , SP1: 1164-1168, 2278-4136, 2349-8234
92	M.N. Marathe, R.V. Jaybhaye & P.G. More.	Physical properties of sesame (N-8) as affected by moisture content.	<i>Food Sci. Res. J.</i> , 8(1):105 – 111 eISSN- 2230-9403
93	Ronge B.V., Padghan P.V., Jayabhaye R.V. and Patil R.A.	Effect of Skim Milk Powder on Sensory Parameters of <i>Vermicelli</i>	<i>J. Ready-to-Eat Foods</i> 04 (1): 01 - 05
94	Ronge B.V., Padghan P.V., Jayabhaye R.V. and Patil R.A.	Studies on Physico-Chemical Properties of <i>Vermicelli</i> Prepared by Using Skim Milk Powder.	<i>J. Ready-to-Eat Foods</i> 04 (2): 18 - 24 Online: 2349 9206
95	R.V. Jaybhaye, M.N. Marathe & S.B. Jadhav.	Moisture dependent physical properties of sorghum (<i>Cv. Parbhani Moti</i>).	<i>J. Contemporary Research in India</i> , Special Issue, I: 316 – 322, ISSN: 2231 -2137
96	S.B. Tarte & H.W. Awari	Development of growth stage specific crop coefficient for different crops of Parbhani district.	<i>Intern. J. of Agricultural Engineering</i> 10 (1): 114 - 117
97	S.B. Tarte & H.W. Awari	Estimation of reference evapotranspiration of Parbhani district.	<i>Intern. J. of Agricultural Engineering</i> 10 (1): 51 - 54
98	H.W. Awari & U.M. Khodke	Development of modified crop coefficient based on weather parameters of Parbhani for Kharif crops	<i>Trends in Bio-Sciences</i> , 11 (4): 495 - 499
99	H.W. Awari, U.M. Khodke & V.K. Ingle	Comparative performance of different reference evapo-transpiration estimation methods for Parbhani	<i>Trends in Bio-Sciences</i> , 11 (4): 429 - 534

100	Pushpalatha M., Vaidya P.H. and Adsul P.B.	Effect of Graded Level of Nitrogen and Potassium on Yield and Quality of Sweet Potato (<i>Ipomoea batatas L.</i>)	<i>Int. J, Curr, Microbiol,App, Sci</i> 6 (5) 1689-1696
101	Patil P.D., Vaidya P.H, Dhawan A.S. and Kumbhar C.S.	Impact of Tank Silt and FYM Application on Soil Quality and Yield of Soybean (<i>Glycine max.L</i>) Under Inceptisol.	<i>Int. Journal of Chemical Studies</i> 5 (5) pp 962-18966
102	Kadam P.D. Vaidya P.H. Dhawan A.S. Ingole A.J	Effect of Tank Silt and Organic Manures on Soil Moisture, Nutrients Availability in Soil , Yield and Uptake of Okra.	<i>Bulletin of Environment, Pharmacology and Life Sciences</i> 6 (Sp.3) 640-644
103	Raut SG, Vaidya PH, Arsud PB and Aundhakar AV	Root nodules, yield and quality of soybean (<i>Glycine max l.merrill</i>) as influenced by foliar application of growth regulator.	<i>Journal of Pharmacognosy and Phytochemistry; SP 1:</i> 130-132
104	Adkine,S. A. Dhawan,A. S. Vaidya P. H. and Ghode M. K.	Soil-Site Suitability Evaluation for Commonly Growing Crops in Drought Prone Area of Krishna Valley in Marathwada Region of Maharashtra.	<i>Journal of Agriculture Research and Technology</i>
105	Kumbhar C. S., Indulkar B.S and Wagh C.B.	Effect of micro nutrient application on availability of Zn, Fe & B of Sunflower in Inceptisol	<i>Int. J, Curr, Microbiol,App, Sci</i> 6 (11) 2017:438-442
106	Kumbhar C. S., Indulkar B.S and Jadhav M. S.	Effect of micro nutrient application on uptake yield and quality of Sunflower.	<i>Progressive research J.</i> 12 (3):286-290
107	Chadar B.R., Vaidya P.H and Chaudhari A.V.	Comparative Study on Changes in Soil Quality Status of Farm College of Agriculture, Latur	<i>Int. J, Curr, Microbiol,App, Sci</i> Sp.6 , 1598-1606.
108	Chadar B.R., Vaidya P.H., Kachave R.R. and Aundhakar A.V.	Characterization, Classification, and Soil Site Suitability Evaluation of Soils of Farm College of Agriculture, Latur Maharashtra.	<i>Journal of Pharmacognosy and Phytochemistry; SP 6:</i> 166-170
109	Kumbhar C.S, Indulkar B.S., Vaidya P.H. Wagh C.B. and Ingole A. J.	Transformation of N,P,K and S as influenced by Micronutrients Application on Sunflower (<i>Helianthus annus L.</i>) in Inceptisols	<i>Journal of Current Microbiology and Applied Science</i> Sp.6 , 1307-1312.
110	Kumbhar C.S, Indulkar B. S,and Jadhav S. M.	Effect of micronutrient application on uptake, yield and quality of sunflower.	<i>Progressive research J .</i> 12 (3) 286-290.
111	Maharnor R. Y. , Indulkar B. S. , Lokhande P. B .and Jadhav L. S.	Effect of different levels of zinc on yield and quality of groundnut (<i>Arachis hypogea L.</i>) in inceptisol	<i>Int.J.curr.microbial.app.sci,</i> special Issue -6: 2843-2848
112	Maharnor R.Y, Indulkar B.S, Kadam D.V, Kadam V.S, Patil N.M.	Effect of different levels of zinc on growth parameter viz root length and root nodulation and nutrient availability viz NPK and groundnut on inceptisol.	<i>Multilogic in science, Vii,</i> special issue ICAAASTSD-2018,ISSN 2277-7601 .
113	A. C. Patil, A. P. Suryawanshi, K. A. Anbhule, R. B. Raner and S. S. Hurule.	Detection of Sunflower Seedborne Mycoflora and their Effect on Seed and Seedling Parameters	<i>International J. of Current Microbiology and applied Science,</i> Special issue 6 : 2509-2514
114	A. C. Patil, A. P. Suryawanshi, K. A. Anbhule, S. S. Hurule and R. B. Raner	Bioefficacy of Bioagents against Pathogenic Mycoflora of Sunflower Seeds	<i>International J. of Current Microbiology and applied Science,</i> Special issue 6 : 2515-2520

115	A. P. Suryawanshi, A. C. Patil, K. A. Anbhule, S. S. Hurule and R. B. Raner	Efficacy of Seed Dressing Fungicides against Major Seed borne Fungi of Sunflower	<i>International J. of Current Microbiology and applied Science</i> , Special issue- 6 :2521-2526
116	A. C. Patil, A. P. Suryawanshi, K. A. Anbhule, R. B. Raner and S. S. Hurule.	Detection of Sunflower Seedborne Mycoflora and their Effect on Seed and Seedling Parameters	<i>International J. of Current Microbiology and applied Science</i> , Special issue 6 : 2509-2514
117	A. C. Patil, A. P. Suryawanshi, K. A. Anbhule, S. S. Hurule and R. B. Raner	Bioefficacy of Bioagents against Pathogenic Mycoflora of Sunflower Seeds	<i>International J. of Current Microbiology and applied Science</i> , Special issue 6 : 2515-2520
118	A. A. Chavan, D. N. Dhutraj and V. G. Mulekar.	Host specificity of <i>Colletotrichum gloeosporioides</i> causing anthracnose in pomegranate	<i>Trends in Biosci.</i> 10 (1) : 237-239
119	V. G. Mulekar, A. G. Desai, A. A. Chavan.	Pathogenic variability of <i>Fusarium oxysporum</i> f. sp. <i>ricini</i> causing wilt of castor	<i>Trends in Biosci.</i> 10 (4) : 1183-1186
120	V. G. Mulekar, A. G. Desai, A. A. Chavan.	Studies on morphological variability in <i>Fusarium oxysporum</i> f. sp. <i>ricini</i> causing wilt of castor	<i>Trends in Biosci.</i> 10 (4) : 1232- 1236
121	Y. S. Mane, C. V. Ambadkar and V. G. Mulekar.	Effect various substrates on vegetative and reproductive growth of <i>Pleurotussajor-caju</i>	<i>Trends in Biosci.</i> 10 (5) : 1309-1313
122	V. G. Mulekar, A. G. Desai and C.V. Ambadkar.	Influence of hydrogen-ion concentration on variability in <i>Fusarium oxysporum</i> f. sp. <i>ricini</i> causing wilt of castor	<i>Multilogic in Science</i> , 7 (23): 67-70
123	B. G. Kamble, S. T. Rathod and V. G. Mulekar.	Changes in enzyme activities during storage of Pearl millet hybrids and their parental lines (<i>Pennisetum glaucum</i> L. R. Br.)	<i>International Journal of Current Microbiology and Applied Science</i> , Special Issue No. 6: 2254-2261
124	Sunita J. Magar, Seeta S. Salunke and A. P. Suryawanshi	Effect of sowing dates on white rust caused by <i>Albugo candida</i> in mustard	<i>Agriculture Update</i> 12 (TECHSEAR-6) : 1509-1513
125	Sunita J. Magar, S.D. Somwanshi, A.P. Suryawanshi and Kavita M. Padgi	Fungicidal management of okra powdery mildew, caused by <i>Erysiphe cichoracearum</i> DC.	<i>Agriculture Update</i> 12 (TECHSEAR-6) : 1491-1495
126	Seeta S. Salunke Sunita J. Magar, And S.D. Somwanshi	Integrated Management of white rust of mustard	<i>International J. of Current Microbiology and applied Science</i> Special issue 6 : 2112-2216
127	S.S. Limkar Sunita J. Magar, ,S.D. Somwanshi, and H.V. Markad	Physical Properties of Papaya Ring Spot Virus.	<i>International J. of Current Microbiology and applied Science</i> Special issue 6 : 1918-1924
128	P. M. Khandare, Sunita J. Magar and V. A. Kadam	Epidemiology of sunflower necrosis	<i>International J. of Current Microbiology and applied Science</i> Special issue 6 : 2402-2407
129	A. S. Padul, Sunita J. Magar and S. D. Somwanshi	Effect of Date of Sowing on Anthracnose of Rajmah	<i>International J. of Current Microbiology and applied Science</i> Special issue- 6 :2546-2553

Research papers published in reputed Journals

Sr. No	Name (s) of authors	Title of the research paper	Name of the Journal (Vol. No. & issue No.)
1	B.Vibhagam Sagal Kiran, N.K.Kalegore, V.P.Suryavanshi and A.K.Ghotmukale	Integrated nutrient management practices to enhance yield and quality of cowpea (<i>Vigna unguiculata</i> L.)	<i>Int.J. Curr.Microbial. App.Sci.</i> (2018)7(10):1321-1325.
2	Katore V. D., P. V. Padghan, R. A. Patil, Y. N. Patil and Patil S. P.	Studies of Sensory Parameters And Production Cost Of Sweet Corn Milk Prepared Using Sweet Corn	<i>Advance Research in Agriculture and Veterinary Science Volume 5 [3] May 2018: 15-20.</i>
3	Shinde SR, Patil RA and Padghan PV	Effect of spirulina supplementation on growth performance of broilers	<i>Journal of Pharmacognosy and Phytochemistry 2018; SP1: 3265-3267</i>
4	Shingare JD, Padghan PV and BM Thombre	Studies on physico-chemical properties of dahi prepared with buffalo milk blended raw/ pasteurized wheat grass extract	<i>Journal of Pharmacognosy and Phytochemistry 2019; 8(1): 2691-2694</i>
5	Shingare JD, Padghan PV and YN Patil	Studies on standardization the process for dahi preparation by using the proper proportion of milk and wheatgrass extract	<i>International Journal of Chemical Studies 2019; 7(1): 2442-2446</i>
6	P. V. Padghan, Deshmukh N. B., Patil S. P., Mane R. R. and Katore V. D.	Sensory Properties of Dahi Prepared from Blending of Buffalo milk and Sweet corn milk	<i>Advance Research in Agriculture and Veterinary Science Volume 5 [3] May 2018: 21-26</i>
7	N. R. Thakur, V. N. Toprope and Koppuravuri Sai Phanindra	Genetic Diversity Analysis in Chickpea (<i>Cicer arietinum</i> L.)	<i>Int.J.Curr.Microbiol.App.Sci Special Issue-6: 904-910 ISSN: 2319-7692</i>
8	S. B. Badurkar, S. P. Pole, V. N. Toprope and N. P. Ingle	Combining Ability for Grain Yield and Its Related Traits in Pearl Millet (<i>Pennisetum glaucum</i> L.)	<i>Int.J.Curr.Microbiol.App.Sci Special Issue-6: 956-961 ISSN: 2319-7692</i>
9	P. S. Salke, Ranjeet Singh Jakhar, V. N. Toprope, N. P. Ingle and C. G. Fesate	Studies on Combining Ability, Heterosis and Gene Action in Restorer Lines of Sunflower (<i>Helianthus annuus</i> L.)	<i>Int.J.Curr.Microbiol.App.Sci Special Issue-6:1267-1274 ISSN: 2319-7692</i>
10	N.R. Thakur, V.N. Toprope and Koppuravuri Sai Phanindra	Estimation of Genetic Variability, Correlation and Path Analysis for Yield and Yield Contributing Traits in Chickpea (<i>Cicer arietinum</i> L.)	<i>Int.J.Curr.Microbiol.App.Sci (2018) 7(2): 2298-2304 ISSN: 2319-7692</i>
11	S.R.Jogi, V.N.Toprope and A.S Jondhale	Generation Mean analysis in Okra	<i>Journal of Pharmacognosy and Phytochemistry: 07,SP:1 :2401-2404,ISSN: 2349-8234</i>
12	S.R. Jogi, V.N. Toprope and N.R. Thakur	Generation Mean Analysis In Okra (<i>Abelmoschus Esculentus</i> (L.) Moench)	<i>Multilogic In Science VOL. VIII, Issue XXV, April 2018, 39-45,ISSN 2277-7601</i>
13	K. Sai Phanindra, V.N. Toprope And N.R. Thakur	Genetic variability in mutant confectionary sunflower (<i>Helianthus annuus</i> L.)	<i>J.Res. ANGRAU 46(2) 15-20, 2018 ISSN No. 0970-0226</i>
14	N. R. Thakur, V. N. Toprope And K. Sai Phanindra	Meteroglyph analysis for morphological variation in chickpea	<i>J.Res. ANGRAU 46(2) 52-57, 2018 ISSN No. 0970-0226</i>

15	S. B. Badurkar, S. P. Pole and V. N. Toprope	Performance of Pearl Millet Hybrids for Grain yield and Its Component Traits under Rainfed Condition	<i>J. Agric. Res. Technol.</i> , 43 (1) : 059-063, ISSN No 2230-9705
16	S.R.Parve, R.D.Shelke and S.H.Kamble,	Economic analysis of cost and return structure of crop and dairy enterprise	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):xx-xx, ISSN 2319-7706
17	S.N.Sable, K.V.Deshmukh and R.D.Shelke,	Study of resource productivity and resource use efficiency of wheat in Solapur district of Maharashtra	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):xx-xx, ISSN 2319-7706
18	D.J.Navasare, D.S.Perke and R.D.Shelke,	Growth performance of arrivals and prices of sorghum, tur, soybean ,chickpea and bajra in Ahmednagar district	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):xx-xx,ISSN 2319-7706
19	S.S.Mulik, S.S.More and R.D.Shelke,	Performance of oilseed crops in Marathwada region of Maharashtra state	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):xx-xx, ISSN 2319-7706
20	M.B.More, R.D.Shelke and K,L,Pathade	Comparative study of resource use productivity and resource use efficiency of kharif vis-à-vis rabi onion in Ahmednagar district of Maharashtra	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):xx-xx, ISSN 2319-7706
21	D.U.Meshram, S.S.More and R.D.Shelke,	Economic analysis of tribal farm in Gadchiroli district of Maharashtra	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):xx-xx, ISSN 2319-7706
22	N.R.Dhokar, S.S.More and R.D.Shelke,	Growth analysis of pigeonpea and chickpea in Marathwada region of Maharashtra state	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(8), ISSN 2319-7706
23	S.P.Dalvi, K.V.Deshmukh and R.D.Shelke	Economic analysis of marketing of chickpea in Buldhana district of Maharashtra state, India	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(7):2288-2294 ISSN 2319-7706
24	D.B.Chatse, D.S.Perke and R.D.Shelke,	Economic analysis of marketing of summer groundnut in Hingoli district of Maharashtra state	<i>International Journal of Current Microbiology and Applied Sciences</i> .7(8) ISSN 2319-7706
25	R.D.Shelke, Dhokar N.R. and Dalvi S.P.,	Impact assessment of women's self help groups on employment and income in Marathwada region of Maharashtra	<i>Bulletin of environment, pharmacology and life science</i> ,6(special issue 1) ISSN 2277-1808
26	S.R.Parve, R.D.Shelke and S.H.Kamble,	To study resource use productivity and resource use efficiency in crop and dairy enterprise	<i>Bulletin of environment, pharmacology and life science</i> ,7(8) ISSN 2277-1808
27	M.B.More, R.D.Shelke and K,L,Pathade	Comparative study of marketing of kharif vis-à-vis rabi onion in Ahmednagar district of Maharashtra State	<i>Bulletin of environment, pharmacology and life science</i> ,7(8) ISSN 2277-1808
28	R. V. Chavan, K. V. Deshmukh, S. S. More and R. D. Shelke	Price Behavior of Chickpea in Major Markets of Marathwada	<i>International Journal of Current Microbiology and Applied Sciences</i> ,7(6) ISSN 2319-7706
29	R. D. Shelke,	Comparative Study of Seasonal	<i>International Journal of</i>

		Pattern and Market Arrivals of Soybean in Latur District of Maharashtra	<i>Current Microbiology and Applied Sciences, Special Issue-7 ISSN: 2319-7706</i>
30	R.D.Shelke, Meshram D.U. and Sable S.N.	Comparison Between Traditional And Improved Method of Paddy Cultivation for Doubling Farmers Income	<i>Bulletin of environment, pharmacology and life science,6(special issue 1) ISSN 2277-1808</i>
31	V.K. Bhamare and D.W. Wadnerkar	Potency of insecticidal combinations against bollworm complex of cotton	<i>Journal of Pharmacognosy and Phytochemistry, SP1: 1164-1168,ISSN 2278-4136, 2349-8234(5.21)</i>
32	V.K. Bhamare and D.W. Wadnerkar	Efficacy of insecticidal combinations on cotton square and boll shedding due to bollworm complex	<i>Journal of Pharmacognosy and Phytochemistry, SP1: 1188-1192,ISSN 2278-4136, 2349-8234(5.21)</i>
33	V.K. Bhamare	Acetamiprid residues in cotton lint, seed, oil and soil	<i>Journal of Pharmacognosy and Phytochemistry, SP1: 2744-2748,ISSN 2278-4136, 2349-8234(5.21)</i>
34	P.V. Patil, V.K. Bhamare and P.P. Pate	Bio-Efficacy of Different Insecticides against Thrips (<i>Scirtothrips Dorsalis Hood</i>) and Whitefly (<i>Bemisia tabaci Gennadius</i>) on <i>BT</i> Cotton	<i>Bull. Env. Pharmacol. Life Sci.,7(4):10-14,ISSN 2277-1808 (4.95)</i>
35	V.K. Bhamare, S.V. Phatak, A.S. Bade and S.C. Kumbhar	Effect of weather parameters on population dynamics of sucking insect-pests infesting sole soybean and soybean intercropped with pigeonpea	<i>Journal of Entomology and Zoology Studies; 6(5): 413-420, E-ISSN 2320-7078 P-ISSN: 2349-6800 (5.53)</i>
36	V.K. Bhamare, S.V. Phatak, A.S. Bade and S.C. Kumbhar	Impact of abiotic factors on population dynamics of lepidopteran insect-pests infesting sole soybean and soybean intercropped with pigeonpea	<i>Journal of Entomology and Zoology Studies; 6(5): 430-436,E-ISSN: 2320-7078 P-ISSN: 2349-6800(5.53)</i>
37	V.K. Bhamare, S.V. Phatak, S.C. Kumbhar and A.S. Bade	Influence of ambient weather on the incidence of major insect-pests of sole soybean and soybean intercropped with pigeonpea	<i>Journal of Entomology and Zoology Studies; 6(5): 437-443, E-ISSN: 2320-7078 P-ISSN: 2349-6800(5.53)</i>
38	Savde V.G., Bhamare V.K., Sanjekar M.B. and Shetgar S.S.	Biology and Host stage preference of <i>Aenasius bambawalei Hayat</i> (Hymenoptera: Encyrtidae) on <i>Phenacoccus solenopsis</i> Tinsley reared on cotton	<i>Advance Research in Agriculture and Veterinary Science, 5 (1): 16-20,ISSN 2348-5353</i>
40	Savde V.G., Bhamare V.K., Sanjekar M.B. and Shetgar S.S.	Biology and Host stage preference of <i>Aenasius bambawalei Hayat</i> (Hymenoptera: Encyrtidae) on <i>Phenacoccus solenopsis</i> Tinsley reared on okra	<i>Advance Research in Agriculture and Veterinary Science, 5 (2): 26-29,ISSN 2348-5353</i>
41	Savde V.G., Bhamare V.K., Sanjekar M.B. and Shetgar S.S.	Safety of different insecticides to mealybug parasitoid, <i>Aenasius bambawalei Hayat</i> (Hymenoptera: Encyrtidae)	<i>Advance Research in Agriculture and Veterinary Science, 5 (2): 33-36,ISSN 2348-5353</i>
42	Sable G.S. More D.G., Munemanik R.M. and Wahekar G.R.	Seasonal incidence of pests of soybean (<i>Glycine max</i> (L) Merrill)	<i>Journal of Entomology and Zoology Studies; 6(6): 778-781,E-ISSN: 2320-7078 P-ISSN: 2349-6800(5.53)</i>
43	Shinde V.B., More D.G and Bokan S.C.	Seasonal incidence of major pests on soybean their correlation with	<i>J. Ent. Res., 42 (1): 27-31,ISSN 0378-9519(5.05)</i>

		weather parameters	
44	Shinde V.B., More D.G and Bokan S.C.	Screening of soybean genotypes against major pests	<i>J. Ent. Res.</i> , 42 (2): 173-177,ISSN 0378-9519(5.05)
45	H.N. Markad, Sunita J. Magar, K.M. Kanase and M.D.Navale	Sesamum Phyllody Disease : Its Symptomatology and Transmission Studies.	<i>Multilogic in science special issue (d) vol. viii : 150-156 Rating- 5.20</i>
46	HN Markad, S.J .Magar, MD Navale and SS Dhawan	Efficacy of insecticides, oils and antibiotics against management of Sesamum phyllody	<i>International Journal of Chemical Studies</i> 6(5): 269-271 Rating- 5.20
47	HN Markad, Sunita J Magar, NN Godase and MD Navale	Distribution of sesamum phyllody infected by phytoplasma in Latur district, (Maharashtra)	<i>Journal of Pharmacognosy and Phytochemistry</i> 7(5): 269-272 Rating- 5.21
48	B. G. Kamble, S. T. Rathod and V. G. Mulekar	Changes in enzyme activities during storage of Pearl millet hybrids and their parental lines (Pennisetum glaucum L. R. Br.)	<i>International Journal of Current Microbiology and Applied Science</i> , 2018, Special Issue No. 6: 2254-2261 Rating- 5.38
49	Chadar B.R., Vaidya P.H. and Chaudhari A.V.	Comparative Study on Changes in Soil Quality Status of Farm College of Agriculture, Latur	<i>Int. J. Current Microbiol, App, Sci Sp.6 , 1598-1606.</i>
51	Chadar B.R.,Vaidya P.H., Kachave R.R. and Aundhekar A.V.	Characterization, Classification, and Soil Site Suitability Evaluation of Soils of Farm College of Agriculture, Latur Maharashtra.	<i>Journal of Pharmacognosy and Phytochemistry; SP 6: 166-170.</i>
52	Kumbhar C.S, Indulkar B.S., Vaidya P.H. Wagh C.B. and Ingole A. J.	Transformation of N,P,K and S as influenced by Micronutrients Application on Sunflower (<i>Helianthus annuus</i> L.) in Inceptisols.	<i>Journal of Current Microbiology and Applied Science Sp.6 , 1307-1312.</i>
53	Maharnor R. Y . , Indulkar B. S. ,Lokhande P. B .and Jadhav L. S.	Effect of different levels of zinc on yield and quality of groundnut (<i>Arachis hypogea</i> L.) in Inceptisol.	<i>Int.J.Curr.Microbiol.App.Sci.</i> (2018) special Issue -6: 2843-2848
54	Maharnor R.Y, Indulkar B.S, Kadam D.V, Kadam V.S, Patil N.M.	Effect of different levels of zinc on growth parameter viz root length and root nodulation and nutrient availability viz. NPK under groundnut on Inceptisol.	<i>Multilogics In Science VII, SPECIAL ISSUE ICAAASTSD-2018, ISSN 2277-7601 .</i>
55	Ghode M.K.Vaidya P.H, Dhawan A.S. and Adkine S.A.	Characterization, classification and evaluation of cotton growing soils Nanded District,	<i>Maharashtra Journal of Pharmacognosy and Phytochemistry SP : 1 1221-1225</i>
56	Pushpalatha M., Vaidya,P. H., Sunil, B. H. and Adsul, P. B.	Effect of Graded Levels of Nitrogen and Potassium on Growth, Nutrient Content and Uptake of Sweet Potato (<i>Ipomoea batatas</i> . L.) in Vertisols of Maharashtra.	<i>International Journal of Plant & Soil Science</i> ,23(5): 1-
57	Ingole A.J., Vaidya P.H., Aundhekar A.V., Ghode M.K.	Effect of moisture and calcium carbonate content on chemical properties of soil and yield of cotton in Nanded District of Maharashtra.	<i>Journal of Pharmacognosy and Phytochemistry; 7(5): 1971-1976.</i>
58	Aundhekar A.V., Vaidya, P.H. Ingole, A.J. Patil N.M. and Ghode M.K.	Characterization, classification and evaluation of soils in cotton growing region of Beed District,	<i>Maharashtra Journal of Pharmacology and Phytochemistry; 7(5): 1977-1981.</i>
59	Jaybhaye R.V., M.N. Marathe & Jadhav S.B.	Moisture dependent physical properties of sorghum (Cv. <i>Parbhani Moti</i>).	<i>J. Contemporary Research in India, Special Issue, I: 316 – 322 ,ISSN: 2231 -2137</i>

60	Solanke S.B., R.V. Jaybhaye & S.B. Jadhav	Sensory evaluation of Pearl millet based snack food (<i>Kharodi</i>) by fuzzy logic	<i>Int. Journal of Current Microbiology & Applied Sciences</i> , 7 (04) ISSN: 2319-7706
61	Solanke S.B., Jaybhaye R.V., Deshmukh S.D. & Wayal P.A.	Optimization of process parameters of ready-to-eat pearl millet snack food (<i>Kharodi</i>)	<i>Int. Journal of Chemical Studies</i> , 07 (01):262-267 E-ISSN: 2321-4902
62	Wadmare V.S., More P. G. & Jayebhaye R. V.	Effect of percent perforations in LDPE packaging on quality of peeled garlic cloves during storage	<i>Multilogic in Science, An International Journal</i> , VIII (XXVII): 250-252 ISSN 2277-7601

2020-21

Research papers published in reputed Journals

Sr. No	Name (s) of authors	Title of the research paper	Name of the Journal (Vol. No.& issue No.)	ISSN No.	NAAS rating
1.	Jamdar KS, PV Padghan, RA Patil and Soni Khobragade	Compositional studies of <i>Lassi</i> prepared from blends of germinated bio-fortified sorghum grain extract and skim milk	<i>International Journal of Chemical Studies</i> 2020; 8(6): 681-687	2349-8528	5.30
2.	Jamdar KS, PV Padghan and NR Pawar	Process standardization and sensory properties of skim milk <i>Lassi</i> blended with extract of germinated bio-fortified sorghum (Parbhani shakti)	<i>The Pharma Innovation Journal</i> 2020; 9(11): 79-86	2277-7695	5.03
3.	Khobragade SP, Padghan PV, Shinde AT and Sapna Ambhore	Studies on process standardization and sensory properties of buffalo milk paneer blended with raw turmeric extract (<i>Curcuma longa</i> L.)	<i>The Pharma Innovation Journal</i> 2020; SP-9(11): 34-40	2277-7695	5.03
4.	SP Khobragade, PV Padghan, BM Thombre and Karan Jamadar	Physico-chemical properties of Paneer prepared from blends of raw turmeric extract and buffalo milk	<i>International Journal of Chemical Studies</i> 2020; SP-8(6): 85-90	2349-8528	5.30
5.	SS Ambhore, PV Padghan, BM Thombre and KS Jamadar	Studies on turmeric powder (<i>Curcuma Longa</i> L.) added ghee	<i>The Pharma Innovation Journal</i> 2020; 9(12): 09-14	2277-7695	5.03
6.	Ambhore SS, PV Padghan, GK Londhe and Soni Khobragade	Studies on physico-chemical properties of buffalo milk ghee prepared by using turmeric powder (<i>Curcuma longa</i> L.)	<i>International Journal of Chemical Studies</i> 2020; 8(6): 1617-1621.	2349-8528	5.30
7.	Wavhal AS, Padghan PV, Patange SB, Ingale RR and Waghmare SS	Studies on sensory properties of alcoholic beverage from Chakka whey by using yeast culture as an adjunct	<i>Journal of Pharmacognosy and Phytochemistry</i> 2020; Sp 9(5): 362-364	2278-4136	5.21
8.	SP Khobragade, AP Deshmukh, Sarnaik PD, Sarnaik AG and PV Padghan	Effect of raw turmeric extract on shelf life of paneer prepared from blends of raw turmeric extract and buffalo milk	<i>Journal of Pharmacognosy and Phytochemistry</i> 2021; Sp 10(1): 146-148	2278-4136	5.21
9.	SP Khobragade, AP Deshmukh, Sarnaik	Textural properties of paneer prepared from blends of raw	<i>Journal of Pharmacognosy and</i>	2278-4136	5.21

	PD, Sarnaik AG and PV Padghan	turmeric extract and buffalo milk	<i>Phytochemistry 2021; Sp 10(1): 149-152</i>		
10.	Adsul, P.B., Patil, V.D. and Shinde, S.E.	Effect of soil application of sulphur and zink and foliar application of KNO ₃ , Borax, NAA and GA on chloro-phyll, carotinoid and quality parameters of soybean.	<i>Journal of Pharmacognosy and Phytochemistry (2020),9(3): 494-497</i>	2349-8234	5.21
11.	Adsul, P.B., Patil, V.D. and Shinde, S.E.	Effect of soil application of sulphur and zink and foliar application of KNO ₃ , Borax, NAA and GA on growth and yield of soybean.	<i>Journal of Pharmacognosy and Phytochemistry (2020),9(3): 498-502</i>	2349-8234	5.21
12.	Toprope V.N. and Matsagar G. D.	Morphological and biochemical mechanisms of resistance against powdery mildew (<i>Golovi-nomyces cichoracearun</i>) of sunflower (<i>Helianthus annuus L.</i>).	<i>J. Oilseeds Res., 37 (Special Issue):3-4.</i>	0970-2776	5.02
13.	Toprope V.N., Matsagar G.D. and Rathod V.L.	Character association studies for morph-biochemical mechanisms of resistance against powdery mildew (<i>Golovinomyces cichoracearun</i>) of sunflower (<i>Helianthus annuus L.</i>).	<i>J. Oilseeds Res., 37 (Special Issue):84-85.</i>	0970-2776	5.02
14.	Pole S.P., Kalpande H.V., Toprope V.N. and Zate D.K.	Heterotic behaviour of sunflower hybrids in different environments.	<i>J. Pharmaco. Phytochem., 9(6): 426-430.</i>	2278-4136	5.21
15.	Pole S.P., Kalpande H.V., Ghodke M.K. and Misal A.M.	Heterotic studies in three way cross hybrids of sunflower (<i>Helianthus annuus L.</i>) over environments.	<i>Inter. J. Chemical Studies, 8(6): 2925-2931.</i>	2349-8528	5.31
16.	Atlawar S.S., Toprope V.N. and Shinde R.J.	Studies on genetic variability, correlation coefficient and path analysis in niger (<i>Guizotia abyssinica L.Cass.</i>).	<i>J. Oilseeds Res., 37 (Special Issue):89-90.</i>	0970-2776	5.02
17.	Rathod V.L., Toprope V.N. and Godade L.P.	Assessment of genetic variability, character association and path analysis in F ₂ segregating population for quantitative traits in chickpea.	<i>Int.J.Curr.Microbiol.Ap p.Sci., 9 (8):2485-2489.</i>	2319-7692	5.38
18.	Patil C. B., A. S. Karle and D. N. Gokhale.	Comparative productivity and profitability of safflower based intercropping systems under protective irrigation on vertisol.	<i>Journal. of Pharmacognosy and Phytochemistry 8 (4) : 176-179.</i>	2278-4136	5.21
19.	Patil C. B, A. S. Karle and M. P. Jagtap	Competitive relationship between safflower and intercrops as affected by safflower based intercropping system and protective irrigation.	<i>Journal. of Pharmacognosy and Phytochemistry 8 (4) : 3183-3186.</i>	2278-4136	5.21
20.	N. B. Rathod, R. N. Khandare and A. S. Karle	Effect of organic, inorganic and INM on Yield attributes, production of onion and soil properties under vertisol of Maharashtra.	<i>Inter. J. of Chemical Studies. 8 (1) : 937-940.</i>	2349-8528	5.31

21.	A.A. Chavan, W. N. Narkhede and A. S. Karle	Effect of organic weed management practices on weed control and yield of soybean-gram cropping system under irrigated condition	<i>Indian J. Weed Science.</i> 52 (3) : 245-249.	0253-8040	5.17
22.	R.N.Khandare, V.A. Kadam and A.S.Karle	Performance of different nutrient sources and INM on yield attributes and yield of soybean and soil properties under aberrant weather condition on vertisol.	<i>J.Agric.Res.Technol.</i> 44(1):089-094.	2230-9705	4.18
23.	V.G. Takankhar, P. N. Karanjikar and M. U. Jogdand	Effect of different levels of fertilizer doses on growth, nutrient uptake and yield of sunflower cultivars (2020)	<i>Journal of Oilseeds Research</i> ,37 (Sp. Issue):140	0970-2776	5.02
24.	B. M. Wakchaure, P. N. Karanjikar and V. G. Takankhar	Response of Linseed (<i>Linum usitatissimum</i>) to sulphur, zinc and iron under irrigated conditions (2020)	<i>Journal of Oilseeds Research</i> , 37(Sp. Issue):163	0970-2776	5.02
25.	K. A. Chavan, V.P. Suryavanshi and P.N. Karanjikar	Analysis of weed control measures in kharif french bean	<i>Journal of Pharmacognosy and Phytochemistry</i> SP6:374-376	2278-4136	5.21
26.	P.N. Karanjikar, B.M.Wakchaure, R. Y. Karde and S.R. Kadhavane	Economics of integrated nutrient management in Sweet Corn (<i>Zea mays</i> L. <i>saccharata sturt.</i>) (2020)	<i>Int.J. Curr. Microbiol. App. Sci.</i> , 9(11): 3016-3021	2319-7692	5.38
27.	B.B.Badgire, S.M. Mathur, R.K. Rathod, G.S. Tiwari	Laboratory Performance of Developed Centrifugal Blower of Aero Blast Sprayer for High Density Plantation Mango Orchard Jan 2020	<i>International Journal of Current Microbiology and Applied Science</i> Vol.9 (01)	2319-7706	5.38
28.	B.B.Badgire, S.M. Mathur, R.K. Rathod, G.S. Tiwari	Field Performance of Developed Aero Blast Sprayer for High Density Plantation Mango Orchard Jan-Feb 2020	<i>International Journal of Applied Agriculture & Horticultural Sciences</i> Vol.11 (01)	0974-0775	4.38
29.	B.B.Badgire, S.M. Mathur, R.K. Rathod, G.S. Tiwari	Determination of Spray and Air Volume for High Density Plantation Mango Orchard Feb 2020	<i>International Journal of Current Microbiology and Applied Science</i> Vol.9 (02)	2319-7706	5.38
30.	R. K. Rathod, S. M. Mathur, B. B. Badgire and Mukesh Kumar Singh	Physical and Mechanical Properties of Fenugreek (<i>Trigonella foenum-Graceum</i> L.) May,2020	<i>International Journal of Current Microbiology and Applied Sciences</i> Volume 9 Number 5	2319-7706	5.38
31.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, P.B. Hajare, R.S. Mahajan and B.A. Thakre	Bio-efficacy, persistence and residual toxicity of different insecticides against soybean leaf eating caterpillar <i>Spodoptera litura</i> (Fabricius) infesting soybean	<i>Journal of Entomology and Zoology Studies</i> 2020; Special Issue 8(4): 103-107	2320-7078	5.53
32.	P.P. Pate, V.K. Bhamare and M.K. Narode	Monitoring of insecticidal resistance in cotton jassid, <i>Amrasca biguttula biguttula</i> (ISHIDA) of Marathwada region of Maharashtra	<i>Journal of Entomology and Zoology Studies</i> 2020; 8(4): 978-983	2320-7078	5.53

33.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, B.A. Thakre, P.B. Hajare and R.S. Mahajan	Bio-efficacy, persistence and residual toxicity of different insecticides against soybean pod borer <i>Helicoverpa armigera</i> (Hubner) infesting soybean	<i>Journal of Entomology and Zoology Studies</i> 2020; 8(6): 1764-1769	2320-7078	5.53
34.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, R.S. Mahajan, P.B. Hajare and B.A. Thakre	Bio-efficacy, persistence and residual toxicity of different insecticides against girdle beetle, <i>Obereopsis brevis</i> (Swedenborg) infesting soybean	<i>Journal of Entomology and Zoology Studies</i> 2020; 8(6): 1782-1786	2320-7078	5.53
35.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, P.B. Hajare, R.S. Mahajan, B.A. Thakre and A.S. More	Bio-efficacy, persistence and residual toxicity of different insecticides against jassid <i>Empoasca kerri</i> (Pruthi) infesting soybean	<i>Journal of Pharmacognosy and Phytochemistry</i> 2021; 10(1): 340-345	2278-4136	5.21
36.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, B.A. Thakre, P.B. Hajare, R.S. Mahajan and A.S. More	Bio-efficacy, Persistence and Residual Toxicity of Different Insecticides against Soybean Leaf Miner <i>Aproaerema modicella</i> (Deventer) Infesting Soybean	<i>International Journal of Current Microbiology and Applied Sciences</i> 2021; 10(01): xx-xx	2319-7706	5.38
37.	K.S. Baig, D.G. More and A.D. Pandagale	Identification of suitable varieties of soybean for various soil types in different climatic conditions	<i>International Journal of Current Microbiology and Applied Sciences</i> ; 9(10): 1824-1828	2319-7706	5.38
38.	S.C. Bokan, P.R. Zanwar and D.G. More	Efficacy of some insecticides against semilooper in soybean	<i>Indian Journal of Entomology</i> 2021: 83	0367-8288	5.89
40.	Shinde S. B., Jagtap V.S. Kate P. A. and Shriram J. M.	Effect of pruning regimes and fertilizer levels on quality and economics of guava (<i>Psidiumguajava</i> L.)	<i>International journal of chemical studies</i>	2349-8528	5.31
41.	V.S.Chavan, D.S.Perke, and R.D.Shelke	Economics of marketing of Chickpea in Beed District of Maharashtra	<i>International Journal of Current Microbiology And Applied Sciences</i> . 9(11):xx-xx	2319-7706	5.38
42.	P.A.Gade, S.S.More, R.D. Shelke and A.R.Nalegaonkar	Growth and Instability in area, production and Yield of Chilli in India	<i>International Journal of Current Microbiology And Applied Sciences</i> . 9(11):xx-xx	2319-7706	5.38
43.	P.A.Gade, S.S.More, R.D. Shelke and A.R.Nalegaonkar	Direction of trade and changing export pattern of Chilli	<i>International Journal of Current Microbiology And Applied Sciences</i> . 9(11):xx-xx	2319-7706	5.38
44.	S.L.Jadhav, K.V.Deshmukh and R.D. Shelke	Economic analysis of Milk production in Satara district of Maharashtra	<i>International Journal of Current Microbiology And Applied Sciences</i> . 9(11):2487-2492	2319-7706	5.38
45.	S.L.Jadhav, K.V.Deshmukh and R.D. Shelke	Marketing of Milk in Satara district of Maharashtra	<i>International Journal of Current Microbiology And Applied Sciences</i> . 9(11):2634-2637	2319-7706	5.38
46.	A.R.Nalegaonkar,	Direction of trade and	<i>International Journal of</i>	2319-	5.38

	S.S.More, R.D. Shelke and P.A.Gade	changing export pattern of Onion	<i>Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	7706	
47.	A.R.Nalegaonkar, S.S.More, R.D. Shelke and P.A.Gade,	Growth and Instability in area, production and Yield of Onion in India	<i>International Journal of Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	2319-7706	5.38
48.	A.S.Rahane, R.D. Shelke and V.S. Thombre	Profitability of Goat rearing in Ahmednagar district of Maharashtra, India	<i>International Journal of Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	2319-7706	5.38
49.	S.L.Sawant, R.D. Shelke and S.L.Jadhav	Cost, returns and profitability of <i>Kharif</i> Groundnut in Solapur district of Maharashtra, India	<i>International Journal of Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	2319-7706	5.38
51.	S.L.Sawant, R.D. Shelke and A.S.Rahane	Price spread of <i>Kharif</i> Groundnut in Solapur district of Maharashtra, India	<i>International Journal of Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	2319-7706	5.38
52.	S.E.Shinde, R.D. Shelke and G.M.Bodakhe	Marketing of Ginger in Aurangabad district of Maharashtra	<i>International Journal of Current Microbiology And Applied Sciences. 9(12):xx-xx</i>	2319-7706	5.38
53.	S.E.Shinde, R.D. Shelke and G.M.Bodakhe	Economics of Ginger production in Aurangabad district of Maharashtra	<i>International Journal of Current Microbiology And Applied Sciences. 9(12):xx-xx</i>	2319-7706	5.38
54.	V.S.Thombre, R.D. Shelke and A.S.Rahane	An economic analysis of Cattle marketing in Beed district of Maharashtra	<i>International Journal of Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	2319-7706	5.38
55.	V.S.Thombre, R.D. Shelke and A.B.Ingle	Constarints and suggestions in marketing of Cattle in Beed district of Maharashtra, India	<i>International Journal of Current Microbiology And Applied Sciences. 9(11):xx-xx</i>	2319-7706	5.38
56.	A.D. Gadhave, P.D. Patil, M.B. Dhawale, A.P. Suryawanshi, M.S. Joshi and V.V. Giri.	<i>In vitro</i> evaluation of different fungicides and bioagents against <i>Fusarium oxysporum</i> f. sp. <i>lycopersici</i>	<i>Int.J.Curr.Microbiol.Ap p.Sci. 2020; 9 (8): 3576-3584.</i>	2319-7706	5.38
57.	S.N. Banne, Sunita. J . Magar, Shruti, S. Kadam and A.P. Suryawanshi	Cultural and morphological characterization of isolates of <i>Alternaria alternata</i> (Fr.) Keissler, causing chrysanthemum leaf blight	<i>The Pharma Innovation Journal 2021; 10 (1) :625-630.</i>	2349-8242	5.03
58.	R.G. Brahmanekar, V. G. Mulekar, P.A. Sahane, D.B. Kolhe and V.B. Udar	<i>In vitro</i> bioefficacy of bioagents against pathogenic mycoflora of linseed seeds	<i>Journal of Pharmacognosy and Phytochemistry 2021; 10 (1): 989-992</i>	2349-8234	5.21
59.	R.G. Brahmanekar, V. G. Mulekar, D.B. Kolhe, P.A. Sahane, and R.B. Bade	<i>In vitro</i> efficacy of fungicides against <i>Alternaria</i> blight of linseed caused by <i>Alternata lini</i>	<i>Journal of Pharmacognosy and Phytochemistry 2021; 10 (1): 993-995</i>	2349-8234	5.21

60.	S.N. Banne, Sunita. J. Magar, Shruti, S. Kadam and A.P. Suryawanshi	Cultural and morphological characterization of isolates of <i>Alternaria alternata</i> (Fr.) Keissler, causing chrysanthemum leaf blight	<i>The Pharma Innovation Journal</i> 2021; 10 (1) :625-630.	2349-8242	5.03
61.	S.N. Banne, Sunita. J. Magar and Shruti, S. Kadam	<i>In vitro</i> evaluation of bio control agents against <i>Alternaria alternata</i> (Fr.) Keissler, causing leaf blight disease of chrysanthemum	<i>International Journal of Chemical Studies</i> 2021; 9 (1): 1629-1632.	2349-8528	5.31
62.	S.N. Banne, Sunita. J. Magar, Shruti, S. Kadam and A.S. Shinde	<i>In vitro</i> efficacy of fungicides against <i>Alternaria alternata</i> (Fr.) Keissler, causing leaf blight disease of chrysanthemum	<i>International Journal of Chemical Studies</i> .2021; 9 (1) :1663-1668	2349-8528	5.31
63.	Shruti, S. Kadam Sunita. J. Magar and S.N. Banne	Effect of fungal endophytes of soybean (Cv.Js-335) on growth parameters and charcoal rot disease incidence of soybean	<i>International Journal of Chemical Studies</i> .2021; 9 (1) :1624-1628.	2349-8528	5.31
64.	Shruti, S. Kadam Sunita. J. Magar and S.N. Banne	<i>In vitro</i> antagonistic potential of endophytic fungi of soybean (<i>Glycine max</i> (L.) Merrill) against <i>Macrophomina phaseolina</i> .	<i>International Journal of Chemical Studies</i> .2021; 9 (1) :1633-1637.	2349-8528	5.31
65.	J. M. Deshmukh, S. P. Dhawale and S. V. Kanade	Relationship between profile of farmer and their attitude towards sustainable agricultural practices	<i>Current Journal of Applied Sciences and Technology</i> 39(6): 101-106,	2457-1024	5.32
66.	Y.S. Patil, D.D. Suradkar and J. M. Deshmukh	Relationship between profile and attitude of rural women towards girls higher education	<i>International Journal of Current Microbiology and Applied Sciences</i> (July 20) Volume 9 Number 07	2319-7706	5.38
67.	S. R. Gaikwad, K S Thorat and J. M. Deshmukh	Profile of Farmers about Schemes for Doubling Farm Income	<i>International Journal of Current Microbiology and Applied Sciences</i> Volume 9 Number 12	2319-7706	5.38
68.	Y.S. Patil, D.D. Suradkar and J. M. Deshmukh	Relationship between profile and attitude of rural women towards girls higher education	<i>International Journal of Current Microbiology and Applied Sciences</i> Volume 9 Number 07	2319-7706	5.38
69.	S. N. Gayakwad, N. D. Deshmukh, D. D. Suradkar and S. R. Gaikwad	Determinants of Grape Growers about Adoption of Safety Measures in Pesticide Application	<i>International Journal of Current Microbiology and Applied Sciences</i> Volume 9 Number 7	2319-7706	5.38
70.	Y. S. Patil, D. D. Suradkar	Attitude of rural women towards girls higher education	<i>Multilogic In Science</i> Vol. X, Issue XXXV	2277-7601	5.20

2021-22

Research Papers published in reputed Journals

Sr. No	Name (s) of authors	Title of the research paper	Name of the Journal (Vol. No.& issue No.)	ISSN No.	NAAS rating
1.	Adhagale V.V. Deshmukh K. V and Shelke R. D.	Market trend and seasonal fluctuation of major food grain crops in Hingoli district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:11-14.</i>	2277-7601	4.51
2.	Belgavkar P.D., D.S. Perke and R.D. Shelke	Analysis of trends in arrivals and prices of gram in Latur district of Maharashtra state.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:23-25.</i>	2277-7601	4.51
3.	Garad K.N., More S.S. and Shelke R.D.	Price forecasting of major oilseed crops in Latur district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:26-30.</i>	2277-7601	4.51
4.	Godse P.R., Shelke R. D. and Khandewahe B.K.	Cost, return, profitability of kharif green chilli in Aurangabad district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:97-100.</i>	2277-7601	4.51
5.	Kedare V.S. , Tawale J.B., Shelke R.D. and Garad K.N.	Cost and return of wheat production in Parbhani district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:35-37.</i>	2277-7601	4.51
6.	Khandewahe B.K. , Shelke R.D. and Rathod S.D.	Marketing of indigenous cow milk in Gondiya district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:38-39.</i>	2277-7601	4.51
7.	Mane. Y.C., Shelke R. D. and Raut. P. S.	Marketed surplus and price spread in different marketing channels of sheep in Solapur district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:48-51.</i>	2277-7601	4.51
8.	Rathod S.D , Shelke R.D. and Khandewahe B. K.	Price spread of green gram in Yavatmal district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:133-136.</i>	2277-7601	4.51
9.	Raut P.S. , Shelke R.D. and Mane Y.C	Market integration of major vegetables in Gondiya district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:65-67.</i>	2277-7601	4.51
10.	Naiknaware A.R , Chavan R.V., Shelke R.D. and Kedare V.S.	Marketing of Pearl Millet in Beed district of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXX, Oct 2021:215-217.</i>	2277-7601	4.51
11.	Adhagale V. V., Deshmukh K.V. and Shelke R. D.	Market Integration Of Major Food Grain Crops In Hingoli District Of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXXI, Jan 2022:11-12.</i>	2277-7601	4.51
12.	Rathod S. D, Shelke R. D. and Godse P. R.	Cost And Return Of Green Gram Grower In Yavatmal District Of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXXI, Jan 2022:101-102.</i>	2277-7601	4.51
13.	Khandewahe B.K., Shelke R.D and Godse P.R.	Economic Analysis Of Indigenous Cow Milk In Gondiya District Of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXXI, Jan 2022:101-102.</i>	2277-7601	4.51
14.	Belgavkar P. D., D.S. Perke and R.D. Shelke.	An Economic Analysis Of Market Integration Of Major Gram Markets In Latur District.	<i>Multilogic in Science, Vol. XII, Issue XXXXI, Jan 2022:13-15.</i>	2277-7601	4.51
15.	Raut P.S., Shelke R.D. and Mane Y.C.	Market Trend And Seasonal Fluctuation Of Major Vegetables In Gondiya District Of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXXI, Jan 2022:103-105.</i>	2277-7601	4.51
16.	Mane.Y.C., Shelke R. D. and Raut.P. S.	Profitability Of Sheep Rearing In Solapur District Of	<i>Multilogic in Science, Vol. XII, Issue XXXXI,</i>	2277-7601	4.51

		Maharashtra.	Jan 2022:80-82.		
17.	Garad K.N., More S.S. and Shelke R.D.	Seasonal Fluctuation Of Major Oilseed Crops In Latur District Of Maharashtra.	<i>Multilogic in Science, Vol. XII, Issue XXXXI, Jan 2022:31-35.</i>	2277-7601	4.51
18.	VR Dhakne, VS Jagtap, SS Chavan, UD Pansare and AS Bade	Hybrid vigor studies over standard check for yield and quality components in bottle gourd [<i>Lagenaria siceraria</i> (Mol.) Standl.]	<i>The Pharma Innovation Journal 2021; 10(12) : 2608-2612</i>	2349-8242	5.23
19.	VR Dhakne, VS Jagtap, SS Chavan, UD Pansare and PR Sargar	Studies on heterosis for yield and quality components in bottle gourd [<i>Lagenaria siceraria</i> (Mol.) Standl.]	<i>The Pharma Innovation Journal 2021 10(12): 2622-2626</i>	2349-8242	5.23
20.	VR Dhakne, VS Jagtap, SP Haveri and PR Sargar	Combinig ability studies in bottle gourd [<i>Lagenaria siceraria</i> (Mol.) Standl.] in summer season	<i>Multilogic In Science VOL.XII, ISSUE XXXXI, Jan 2022</i>	2277-7601	4.5
21.	M.R. Yadav, V.S. Jagtap, V.R. Dhakne, P.R. Sargar.	Heterosis for growth and yield components in muskmelon (<i>Cucumis melo</i> L.)	<i>Multilogic In Science VOL.XII, ISSUE XXX, Oct 2021</i>	2277-7601	4.5
22.	Kharade M R, V. S. Jagtap, S D Navsupe, B N Ralebhat and and D R Veer	Effect of Nitrogen and Phosphorus on growth, yield and quality of lettuce (<i>Lactuca sativa</i>)	<i>The Pharma Innovation Journal 2021; 10(10): 746-748</i>	2349-8242	5.23
23.	D R Veer , V. S. Jagtap, Wankhede S S Kharade M R and Chavan S S	Effect of sources and levels of sulphur on growth and yield of garlic (<i>Allium sativum</i> L.)	<i>The Pharma Innovation Journal 2021; 10(10): 754-757</i>	2349-8242	5.23
24.	Chavan S S, VS Jagtap, VR Dhakne, D R Veer and PR Sargar	Heterosis studies in okra [<i>Abelmoschus esculentus</i> (L)]	<i>The Pharma Innovation Journal 2021; 10(10): 749-753</i>	2349-8242	5.23
25.	Kakde A.M., Shinde V.N., Kakade P.B. and Jadhav S.S	Effect of postharvest application of chemicals on Chemical changes and shelf life of banana (<i>Musa spp</i>) Cv. Grand Naine	<i>Indian Journal of Agriculture and Allied Sciences Volume: 7, No.: 4 2021</i>	2395-1109	3.5
26.	Kakade P.B., Shinde V.N., Jadhav S.S. and Ghuge N.N	Study on post-harvest application of different Chemical on shelf life and quality of sweet orange cv. Nucellar	<i>Indian Journal of Agriculture and Allied Sciences Volume: 7, No.: 4 2021</i>	2395-1109	3.5
27.	Sonal.D. Jadhav, V.N.Shinde, D. K. Zate	Survey of elite type mango (<i>Mangifera indica</i> l.) For inflorances and leaf descriptors in parbhani Dist.	<i>Multilogic In Science VOL. X, ISSUE XXXVI, APRIL 2021</i>	2277-7601	4.5
28.	D.K.Zate, L.N.Jawale, V.N.Shinde and A.H.Rathod	Generation Mean Analysis Studies In Okra (<i>Abelmoschus esculentus</i> L. Moench)	<i>Multilogic In Science VOL. X, ISSUE XXXVI, APRIL 2021</i>	2277-7601	4.5
29.	Sonal.D. Jadhav, V. N. Shinde, D. K. Zate	Survey of elite type mango (<i>Mangifera indica</i> l.) For fruit and pulp descriptors in Parbhani district	<i>Multilogic In Science VOL. X, ISSUE XXXVI, APRIL 2021</i>	2277-7601	4.5

30.	SP Khobragade, PV Padghan and AP Deshmukh	Effect of raw turmeric extract on shelf life of paneer prepared from blends of raw turmeric extract and buffalo milk	<i>Journal of Pharmacognosy and Phytochemistry 2021; Sp 10(1): 146-148</i>	2278-4136	5.21
31.	SP Khobragade, PV Padghan and AP Deshmukh	Textural properties of paneer prepared from blends of raw turmeric extract and buffalo milk	<i>Journal of Pharmacognosy and Phytochemistry 2021; Sp 10(1): 149-152</i>	2278-4136	5.21
32.	SP Khobragade, PV Padghan and AP Deshmukh	Bacterial count of paneer prepared from blend's of raw turmeric extract and buffalo milk	<i>The Pharma Innovation Journal 2021; SP-10(1): 146-148</i>	2277-7695	5.03
33.	Yogesh N Patil , V S Dandekar and Padghan P V	Role of Milk and Milk Products in Human Health	<i>Food and Scientific Reports; February 2021 Vol.: 2:27-28.</i>	2582-5437	--
34.	Yogesh N. Patil , Vishnu S. Dandekar, Anand J. Mayekar Prabhakar V. Padghan	Whey: Boon for Human Health	<i>Food and Scientific Reports., March, 2021 Vol.: 2, Issue: 3 Page 22-23.</i>	2582-5437.	--
35.	Jadhav S.B., A.T. Shinde and Deshmukh M.S.	Goat marketing in Satara district	<i>The Pharma Innovation Journal 2022; SP-11(1):68-74.</i>	2277-7695	5.03
36.	Jadhav S.B., A.T. Shinde and Deshmukh M.S.	Socio-economic status of goat sellers and purchasers in Satara District	<i>The Pharma Innovation Journal 2022; SP-11(1):20-24.</i>	2277-7695	5.03
37.	Jadhav S.B., A.T. Shinde and More N.M.	Goat marketing constraints and its suggestions in Satara district	<i>The Pharma Innovation Journal 2022; SP-11(1):12-14</i>	2277-7695	5.03
38.	J.M. Deshmukh and B. Y. Ghuge	Relational Analysis of Profile of Bt Cotton Growers with their Adoption of Integrated Pest Management for Controlling Pink Bollworm	<i>Current Journal of Applied Science and Technology, 40 (4) : 68-70</i>	2457-1024	5.32
40.	S. B. Borade, K. S. Thorat and J. M. Deshmukh	Relational Analysis of Profile farmers and their attitude towards integrated farming system	<i>Gujrat journal of Extension Education, 32 (2) : 101 -105</i>	2322-0678	4.96
41.	J.M. Deshmukh, B.Y. Ghuge and K.S. Thorat	Adoption of Integrated Pest Management for Controlling Pink Bollworm by Bt Cotton Growers	<i>International Journal of Current Micro-biology and Applied Sciences, 10(2) :01-05</i>	2319-7706	5.38
42.	S. R. Gaikwad, K. S. Thorat, J.M. Deshmukh and V. B. Samrit	Awareness of Farmers about Schemes for Doubling Farm Income	<i>International Journal of Current Micro-biology and Applied Sciences, 10(2) :20-30</i>	2319-7706	5.38
43.	Deshmukh J. M., P.S. Zade and K.S. Thorat	Entrepreneurial attitude of agricultural students	<i>Multilogic in Science, 12 : 21-25</i>	2277-7601	4.51
44.	Ghule KM, D.D. Suradkar & J.M. Deshmukh	Training needs of self help group members about value added products in Latur district of Marathwada region	<i>The Pharma Innovation, 10(11) : 953-955</i>	2277-7695	5.23
45.	Biradar P.D., Suryawanshi A.P., and Patait N. N.	<i>In vitro</i> Bioefficacy of the bioagents against <i>Alternariasolani</i> and <i>Colletotrichumcapsici</i> , causing	<i>The Pharma Innovation 2021; 10 (12):1773-1776.</i>	2349-8242	5.23

		tomato Post Harvest Fruit Rot			
46.	Biradar P.D., Suryawanshi A. P., and Patait N N.	<i>In vitro</i> bioefficacy of the Phytoextracts against <i>Alternariasolani</i> and <i>Colletotrichumcapsici</i> , causing tomato post harvest fruit rots	<i>The Pharma Innovation</i> 2021; 10 (12) : 1784- 1787	2349- 8242	5.23
47.	Biradar P.D., Suryawanshi A. P., and Giri V V	<i>In vitro</i> bioefficacy of the essential oils against <i>Alternariasolani</i> and <i>Colletotrichumcapsici</i> , causing tomato post harvest fruit rots	<i>The Pharma Innovation</i> 2021; 10 (12) : 1671- 1674	2349- 8242	5.23
48.	Patait N.N., Suryawanshi A. P., PD Biradar and V R Wadhawe	Efficacy of fungicides against <i>Phyllostictazingiberi</i> , causing <i>Phyllosticta</i> leaf spot of ginger in <i>In vitro</i> conditions	<i>The Pharma Innovation</i> 2021; 10 (12) : 1788- 1792	2349- 8242	5.23
49.	Patait N. N., Suryawanshi A. P., PD Biradar , V R Wadhawe and MR kharade	Bioefficacy of bioagents and phytoextracts against <i>Phyllostictazingiberi</i> , causing <i>Phyllosticta</i> leaf spot of ginger ginger in <i>In vitro</i> conditions	<i>The Pharma Innovation</i> 2021; 10 (12) : 1671- 1674	2349- 8242	5.23
51.	Bharadkar, K. S., Indulkar, B. S., Adsul, P. B. and Ghodke, P. M.	Interactive effect of phosphate solubilising microorganisms and phosphorus levels on yield and quality of cowpea (<i>Vigna</i> <i>unguiculata</i> L.) in Inceptisol	<i>Multilogic in Science</i> , 12 (40) (2021)	2277- 7601	4.51
52.	Goswami, H. G., Takankhar, V. G., Raja Ashish and Kadam, D. M.	Correlation studies of ground water quality of Manjara river basin from Latur district	<i>The Pharma Innovation</i> , 10 (12) (2021)	2277- 7695	5.23
53.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, P.B. Hajare, R.S. Mahajan, B.A. Thakre and A.S. More	Bio-efficacy, persistence and residual toxicity of different insecticides against jassid <i>Empoasca kerri</i> (Pruthi) infesting soybean	<i>Journal of</i> <i>Pharmacognosy and</i> <i>Phytochemistry</i> , 2021; 10(1): 340-345	2278- 4136	5.21
54.	V.K. Bhamare, G.R. Wahekar, D.R. Bankar, B.A. Thakre, P.B. Hajare, R.S. Mahajan and A.S. More	Bio-efficacy, Persistence and Residual Toxicity of Different Insecticides against Soybean Leaf Miner <i>Aproaerema</i> <i>modicella</i> (Deventer) Infesting Soybean	<i>International Journal of</i> <i>Current Microbiology</i> <i>and Applied Sciences</i> , 2021; 10(01): xx-xx	2319- 7706	5.38
55.	D.G. Ingale, V.K. Bhamare and M.S. Kuyate	Survival and Development of Spotted Bollworm <i>E. vittella</i> on different <i>Bt</i> Cotton Hybrids	<i>Frontiers in Crop</i> <i>Improvement</i> , 2021 Vol 9 (Special Issue-V) : 2077-2082	2393- 8234	4.67
56.	M.S. Kuyate, V.K. Bhamare and D.G. Ingale	Residual Toxicity of Some Insecticides to <i>Trichogrammatoidea</i> <i>bactrae</i> Nagaraja on Eggs of Different Bollworms	<i>Frontiers in Crop</i> <i>Improvement</i> , 2021 Vol 9 (Special Issue-V) : 2216-2219	2393- 8234	4.67
57.	M.S. Kuyate, V.K. Bhamare and D.G. Ingale	Biology of <i>Trichogrammatoidea</i> <i>bactrae</i> Nagaraja on Eggs of Different Bollworms	<i>TECHNOFAME- A</i> <i>Journal of</i> <i>Multidisciplinary</i> <i>Advance Research</i> , 2021; 10 (2): 18 -22	2278- 7682	3.49
58.	M.S. Kuyate, V.K.	Parasitic efficiency of	<i>Multilogic In Science</i> :	2277-	4.51

	Bhamare and D.G. Ingale	<i>Trichogrammatoidea bactrae</i> Nagaraja on Eggs of Different Bollworms	2021; 12 (41) : 51-53	7601	
59.	D.G. Ingale, V.K. Bhamare and M.S. Kuyate	Survival and development of Pink Bollworm <i>P. gossypiella</i> on Different <i>Bt</i> cotton Hybrids	<i>TECHNOFAME- A Journal of Multidisciplinary Advance Research</i> , 2021; 10 (2): 10 -17	2278-7682	3.49
60.	PE Pakhare, Bharose AA, DG More and Thanu J Prabha	Study of genetic variation on basis of feeding behaviour of Bollworm (<i>Helicoverpa armigera</i>) attribute molecular marker	<i>The Pharma Innovation Journal</i> 2021; SP-10(6):303-309	2277-7695	5. 23
61.	Gore SH, More DG, Bhokse DV and Fand DN	Determine the economic threshold level for <i>Helicoverpa armigera</i> Hubner infesting sunflower	<i>The Pharma Innovation Journal</i> 2021; SP-10(12):1577-1579	2277-7695	5. 23
62.	SC Bokan, PR Zanwar and DG More	Efficacy of insecticides against soybean girdle beetle <i>Obereopsis brevis</i>	<i>Indian Journal of Entomology (Online published Ref. No. e21023) DOI:10.5958/IJE.2021.54</i>	0367-8288	5.05
63.	SC Bokan, PR Zanwar and DG More	Population dynamics of soybean girdle beetle <i>Obereopsis brevis</i> Swedenboard	<i>Indian Journal of Entomology (Online published Ref. No. e21039) DOI:10.5958/IJE.2021.65</i>	0367-8288	5.05
64.	V. L. Rathod , V. N. Toprope, R. G. Tathe, A. R. Talape and S. S. Gavade	Inheritance of some morphological characters in chickpea (<i>Cicer arietinum</i> L.)	<i>Electronic Journal of Plant Breeding</i> , 12(4)	0975-928X	5.14
65.	R.J.Shinde, V.N.Toprope P.R.Sargar, V.R. Dhakne and Chavan S.S.	Generation mean analysis studies in cowpea (<i>Vigna unguiculata</i> L.)	<i>International Journal of Theoretical & Applied Science</i> 13(2)	0975-1718	3.60
66.	U.V. Yadav, V.N.Toprope and B.B. Mali	Transgressive segregation Analysis in F2 generation in Cowpea (<i>Vigna unguiculata</i> L.)	<i>Multilogic in Science</i> ,12(2)	2277-7601	4.51
67.	Hemraj Kumawat, A.S.Karle and co authors	Effect of INM on growth and yield of linseed	<i>The Pharma Innovation Journal</i> 10 (12): 2527-2530	2349-8242	5.23
68.	R.S. Gawande, P.N. Karanjikar, P.S. Waghmare, A. P. Kokate and D.S. Sawant	Effect of soil and foliar application of zinc sulphate and ferrous sulphate on growth & yield of Sunflower (<i>Helianthus annus</i> L.)	<i>The Pharma Innovation</i> , 11(1) : 1349-1352	2349-8242	5.23
69.	P.G. Chavan, Mamta J. Patange, V.B. Patole and P.N. Karanjikar	Effect of production constraints on seed yield and economics of chickpea (<i>Cicer arietinum</i> L.)	<i>The Pharma Innovation</i> , 11(2) : 1526-1529	2349-8242	5.23
70.	A.S. Rothe, V.G. Mulekar and Sunita J. Magar	Screening of chickpea varieties against collar rot disease caused by <i>S. rolfsii</i>	<i>The Pharma Innovation</i> 2022:11(3): 307-309.	2349-8242	5.23

71.	Sunita J. Magar, Banne S.N., V.G. Mulekar, S.D. Somwanshi and Shruti S. Kadam	Screening of chrysanthemum varieties/hybrids against <i>Alternaria alternata</i> , causing leaf blight of chrysanthemum	The Pharma Innovation 2022: 11(3): 2298-2300.	2349-8242	5.23
72.	Sunita J. Magar, Markad H.N and S.D. Somwanshi	Evaluation of different genotypes, varieties and hybrids against Sesamum phyllody disease.	The Pharma Innovation 2022:11(3): 2187-2189.	2349-8242	5.23

2022-23

Research Papers published in reputed Journals

Sr. No	Name (s) of authors	Title of the research paper	Name of the Journal (Vol. No.& issue No.)	ISSN No.	NAAS rating
1.	R. S.Gawande, P.N.Karanjekar, P.S. Waghmare, A.P.Kokate, D.S.Sawant	Effect of soil and foliar application of zinc sulphate and ferrous sulphate on growth and yield of sunflower (<i>Helianthus annuus</i>)	<i>The Pharma Innovation Journal</i> , 2022:11(1):1349-1352	ISSN:277-7695	5.23
2.	Shaikh Wasim Chand, P.N. Karanjekar, S.Y. Dhale, Mirza IAB and K.S. Baig	Effect of plant growth regulators and micro-nutrients on fiber quality of high density planted Bt cotton (<i>Gossypium hirsutum</i> L.)	<i>The Pharma Innovation Journal</i> , 2022:11(7):319-321	ISSN:277-7695	5.23
3.	N S Chavan, D S Chauhan, S B Gajmal and P R Chavan	Effect of different feed combination on growth performance of Deoni heifer calves	<i>The Pharma Innovation Journal</i> , 11(12)	ISSN:277-7695	5.23
4.	S B Gajmal, D S Chauhan, P R Chavan and N S Chavan	Effect of feeding different concentrate mixture on growth performance of Deoni male calves	<i>The Pharma Innovation Journal</i> , 11(12)	ISSN:277-7695	5.23
5.	R M Dhuppe, A T Shinde and L M Jadhao	Buffalo marketing in Nanded district	<i>The Pharma Innovation Journal</i> , 11(12)	ISSN:277-7695	5.23
6.	R M Dhuppe, A T Shinde, S S Vanjari and L M Jadhao	Constraints of buffalo marketing in Nanded district	<i>The Pharma Innovation Journal</i> , 11(12)	ISSN:277-7695	5.23
7.	G B Tingare, A T Shinde, S B Bhalerao and M U Tanpure	Effect of turmeric powder (<i>Curcuma longa</i>) as natural feed additive on growth performance of broilers	<i>The Pharma Innovation Journal</i> , 12(02)	ISSN:277-7695	5.23
8.	Chavan P. R. D. S. Chauhan R. M. Dhuppe N. S. Chavan	Studies on feeding of different concentrate mixture on growth performance of Holdeo (HF x D) heifers	<i>Multilogic in Science</i> , VOL. XII, ISSUE XXXXV,	ISSN : 2277 - 7601	4.51
9.	Patil A.R., Wadikar P.B., Rao M.V. and S.S. Patil S.S.	Genetic variability for quantitative traits in Linseed (<i>Linum usitatissimum</i> L.)	<i>The Pharma Innovation Journal</i> , 12(1):488-490	ISSN (P): 2349-8242	5.23
10.	Rao M. V., Wadikar P.B., Patil A.R., Sai Charan G. and Yaswanth K.	Studies on genetic stability and their relation to yield in Linseed (<i>Linum usitatissimum</i> L.)	<i>The Pharma Innovation Journal</i> , 12(1):2043-2048	ISSN (P): 2349-8242	5.23

11.	Dalvi V.T., Wadikar P.B., Thombare R.A., Jadhav R.S. and Gaiwal K.B.	Genetic divergence studies for quantitative traits in Linseed (<i>Linum usitatissimum</i> L.)	<i>The Pharma Innovation Journal</i> , 12(1):4953-4956	ISSN (P): 2349-8242	5.23
12.	Mundhe S.S., Pole S.P., Khandebharad P.R. and Patil A.R.	Heterosis studies for yield and yield component traits in okra (<i>Abelmoschus esculentus</i> (L.) Moench).	<i>The Pharma Innovation Journal</i> , 11(12):837-842	ISSN (P): 2349-8242	5.23
13.	Khandebharad P.R., Pole S.P. and Mundhe S.S., Gaiwal K.B. and Mali B.B.	Estimation of genetic variability, heritability and genetic advance for yield and yield contributing characters in sorghum (<i>Sorghum bicolor</i> L.).	<i>The Pharma Innovation Journal</i> , 11(12):6055-6057	ISSN (P): 2349-8242	5.23
14.	Mundhe S.S., Pole S.P. and Khandebharad P.R.	Diallel analysis for yield and yield component traits in okra (<i>Abelmoschus esculentus</i> (L.) Moench).	<i>The Pharma Innovation Journal</i> , 12(1):2981-2987	ISSN (P): 2349-8242	5.23
15.	Zate A.K., Pole S.P., Shinde J.V., Shinde S.L. and Gaiwal K.B.	Character association studies in Okra (<i>Abelmoschus esculentus</i> L.Moench)	<i>Multilogic in Science</i> , XII(XXXXV):543-544	ISSN : 2277-7601	4.51
16.	R.A.Thombre,J.B.Tawale,R.D.Shelke and S.H.Kamble	Marketing cost, margin and price spread of maize in Aurangabad district of Maharashtra, India.	<i>The Pharma Innovation Vol. 12, Issue 12,Nov. 2022: 2814-2816.</i>	ISSN 2349-8242	5.23
17.	R.A.Thombre, J.B.Tawale, R.D.Shelke and S.H.Kamble	Cost, return and profitability of maize cultivation in Aurangabad district of Maharashtra	<i>The Pharma Innovation Vol. 12, Issue 12, Nov. 2022:2814-2816.</i>	ISSN 2349-8242	5.23
18.	Anjan A. D., Kamble S. H., Shelke R. D., Thombare R. A.	Resource productivity and resource use efficiency in buffalo milk production in Beed district of Maharashtra	<i>Multilogic in Science Vol. XII, Issue XXXXV,Jan. 2023:369-370.</i>	ISSN 2277-7601	4.51
19.	F. I. Mulani, R.D. Shelke, S.H. Kamble	Market integration of turmeric in Sangli district of Maharashtra, India	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:383-384.</i>	ISSN 2277-7601	4.51
20.	Gorad A. T., S. H. Kamble , R. D. Shelke , R. A. Thombare.	Production and marketing of pomegranate in Solapur district of Maharashtra – an economic analysis	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:388-394.</i>	ISSN 2277-7601	4.51
21.	Mule M.M., Shelke R.D., Kamble S.H. and Thombare R.A	Resource use productivity and resource use efficiency in pearl millet production in Beed district of Maharashtra state	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:403-405.</i>	ISSN 2277-7601	4.51
22.	Mane N. V. , R. D. Shelke, S. H. Kamble, P. B. Dongare	Marketing of soybean in Hingoli district of Maharashtra, India.	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:408-410.</i>	ISSN 2277-7601	4.51
23.	Dongare P.B, S.H. Kamble, R.D. Shelke, R.A. Thombare	Economics of production and marketing of kharif and summer paddy production in Gondia district of Maharashtra – A comparative analysis	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:428-432.</i>	ISSN 2277-7601	4.51
24.	Shingare P.S., Shelke R.D., Kamble S.H. and Thombare R.A	An economic analysis of marketing of guava in Pune district of Maharashtra state	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:438-441.</i>	ISSN 2277-7601	4.51

25.	Dhupe S. B., S. H. Kamble, R. D. Shelke, P.B. Dongare	Cost, returns and profitability in organic and inorganic soybean production in Wardha district (M. S.)	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:454-456.</i>	ISSN 2277-7601	4.51
26.	V N Mundhe, J B Tawale, S H Kamble and R D Shelke	To study trends in prices of turmeric in Hingoli district of Maharashtra	<i>Multilogic in Science Vol. XII, Issue XXXXV, Jan. 2023:457-460.</i>	ISSN 2277-7601	4.51
27.	D.R. Bankar and V.K. Bhamare	Growth and development of fall army worm <i>Spodoptera frugiperda</i> on cereals	<i>Indian Journal of Entomology, Aug. 2022, pp. 1-4, doi:10.55446/IJE.2022.656.</i>	P- ISSN: 0367-8288 E- ISSN: 0974-8172	5.08
28.	B.A. Thakre and V.K. Bhamare	Survival and Development of <i>Helicoverpa armigera</i> (Hubner) On Public Sector BT Cotton Hybrids	<i>Indian Journal of Entomology, 1-6. https://doi.org/10.55446/IJE.2022.684</i>	P- ISSN: 0367-8288	5.08
29.	SK Meena, VK Bhamare, Ram Kishor Meena, Ravindra Kumar Meena, Akhter Hussain, SL Sharma and Archana Anokhe	Effect of weather factors on seasonal incidence of sorghum shoot fly, <i>Atherigona soccata</i> Rondani on rabi sorghum in Maharashtra region of India	<i>The Pharma Innovation Journal. 2022; 11(6S): 2305-2311.</i>	P- ISSN: 2349-8242	5.23
30.	Meena, S. K. and Bhamare, V.K.	Life-tables of <i>Chilo partellus</i> (Swinhoe) infesting rabi sorghum	<i>Indian Journal of Entomology: 1-5. https://doi.org/10.55446/IJE.2022.972</i>	P- ISSN: 0367-8288	5.08
31.	Bade A. S. and Bhamare V. K.	Resistance Management Strategies to Recover Susceptibility in Insect-Pests	<i>AgriCos e-Newsletter, 03: (10) October 2022: 69-72</i>	ISSN: 2582-7049	-
32.	VK Bhamare, DS Thengade, ND Zatale, VM Doke, SV Babhare, VS Gambhire and HN Patel	Effect of weather parameters on population dynamics of sucking insect-pests and their natural enemies infesting rabi maize	<i>The Pharma Innovation Journal 2023; 12(1): 1007-1013</i>	P- ISSN: 2349-8242	5.23
33.	Sharad Kumar Meena, VK Bhamare, Vinod Kumar, Laxman Singh Saini and Thalluri Revanth Sri	Key mortality factors and field life-tables of hairy caterpillars infesting rabi sorghum in Maharashtra region of India	<i>The Pharma Innovation Journal 2023; 12(3): 3094-3097</i>	P- ISSN: 2349-8242	5.23
34.	Yashwant SB, Sable AV, Bhamare VK, More DG and Magar SJ	Effect of application of different insecticides on incidence of shoot fly <i>Atherigona soccata</i> (Rondani) on rabi sorghum	<i>The Pharma Innovation Journal 2023; 12(1): 3096-3102</i>	P- ISSN: 2349-8242	5.23
35.	R.P. Palkar and V. K. Bhamare	Key Mortality Factors of <i>Prospalta capensis</i> (Guenee) Infesting Safflower	<i>Biological Forum – An International Journal 15(2): 500-503(2023)</i>	ISSN No. 0975-1130	5.11
36.	Santosh C. Kedar, R.K. Saini, K.M. Kumaranag, Datta	Population dynamics of whitefly <i>Bemisia tabaci</i> (Gennadius 1889) and characterization of	<i>Phytoparasitica https://www.researchsquare.com/article/rs-</i>	0334-2123	7.81

	M. Bawaskar, Vijay Bhamare and Omprakash Navik	their natural enemy community in transgenic <i>Bt</i> and non- <i>Bt</i> cotton	2678932/v1 DOI: https://doi.org/10.21203/rs.3.rs-2678932/v1 :1-19		
37.	AV More, DG More, SH Gore, ND Zatale and VS Gambhire	Diversity and foraging behaviour of safflower (<i>Carthamus tinctorius</i> L.) pollinators	<i>The Pharma Innovation, SP-11 (11) : 661-667</i>	P-ISSN: 2349-8242	5.23
38.	AV More, DG More and SH Gore	Population dynamics of major insect-pests of safflower and their correlation with abiotic factors	<i>Scientist, 1 (3) : 6302-6310</i>		6.85
40.	AV More, DG More and SH Gore	Economic threshold level for <i>Ureleucon compositae</i> infesting safflower	<i>Scientist, 1 (3) : 119-123</i>		6.85
41.	J. M. Deshmukh , P. S. Zade and K.S. Thorat	Entrepreneurial attitude of agricultural students	<i>Multilogic in Science Vol XII Issue XXXI: 22-26</i>	2277-7601	4.51
42.	IM Tamboli, JM Deshmukh and BL Pisure	Relationship of personal characteristics of farmers with knowledge of soil and water conservation practices in watershed development project area	<i>The Pharma Innovation SP-11(12): 160-162</i>	2277-7695	5.23
43.	IM Tamboli, JM Deshmukh and BL Pisure	Constraints faced by the farmers in adoption of soil and water conservation practices in watershed development project area	<i>The Pharma Innovation SP-11(12): 155-156</i>	2277-7695	5.23
44.	IM Tamboli, JM Deshmukh and BL Pisure	Relationship of personal characteristics of farmers with adoption of soil and water conservation practices in watershed development project area	<i>The Pharma Innovation SP-11(12): 157-159</i>	2277-7695	5.23
45.	YS Patil and DD Suradkar	Constraints analysis of rural women in girls higher education	<i>The Pharma Innovation Journal 2022; SP-11(6): 2562-2565</i>	2277-7695	5.23
46.	Gore Shreyash Umesh, DD Suradkar and PG Jambhule	Perceived effectiveness of drip irrigation system on turmeric growers of Hingoli district	<i>The Pharma Innovation Journal 2023; 12(1): 1863-1865</i>	2277-7695	5.23
47.	PG Jambhule, DD Suradkar, RB Pendam and KG Chaudhari	Relationship analysis of profile of Bt. cotton growers and knowledge of recommended cultivation practices	<i>The Pharma Innovation Journal 2023; 12(1): 1703-1705</i>	2277-7695	5.23
48.	PG Jambhule, DD Suradkar and RB Pendam	Association of profile of Bt. cotton growers and adoption of recommended package of practices	<i>The Pharma Innovation Journal 2023; 12(1): 2323-2329</i>	2277-7695	5.23
49.	SA Samindre, VS Jagtap, SN Deokar, SS Pisal and RS Jadhav	GenerationMean analysis in Okra [<i>Abelmoschus esculentus</i> L. Moench]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
51.	SN Deokar, VS Jagtap, SA Samindre, SA	GenerationMean analysis in bottle gourd [<i>Lagenariasiceraria</i> (Mol)]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23

	Gaikwad and PR Sargar	<i>Standl.]</i>			
52.	RB Kolekar, SA Gaikwad, VR Girnare and VS Jagtap	Studies on heterosis for yield and yield contributing characters in brinjal (<i>Solanum melongena</i> L.)	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
53.	SN Deokar, VS Jagtap, SB Gaikwad, SA Samindre and VR Dhakane	Genetics analysis for heritability and genetics advance studies in bottle gourd [<i>Lagenariasiceraria</i> (Mol) <i>Standl.</i>]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
54.	SA Samindre, VS Jagtap, PR Sargar, SN Deokar and SS Pisal	Heterosis and inbreeding depression analysis for fruit yield and its related attributes in Okra [<i>Abelmoschus esculentus</i> L. Moench]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
55.	Dapurkar ND, Shinde VN, Pisal SS and Naik KM	Effect of potting media and foliar application of nutrients in banana (<i>Musa paradisiaca</i> L.) for secondary hardening	<i>The Pharma Innovation Journal</i> ;	2277-7695	5.23
56.	Kakde A.M., Shinde V.N., Chavan B.B. and Kakade P.B.	Effect of postharvest application of chemicals on Physical changes and shelf life of banana (<i>Musa</i> spp) Cv. Grand Naine	<i>Indian Journal of Agriculture and Allied Sciences</i>	2395-1109	3.55
57.	S B Pavhane, G M Waghmare, V N Shinde, V S Khandare, Syed Ismail and S S More	Effect of fertilizer and chelated micronutrient on chemical parameters of pomegranate fruit (<i>Punica granatum</i> L.) Cv. Bhagwa	<i>The Pharma Innovation</i>	2277-7695	5.23
58.	Babhare S.V. , A.P. Suryawanshi, Bobade S.S and Zatale ND	<i>In vitro</i> efficacy of fungicides against <i>Alternariacucumberina</i> , causing leaf blight of bottle guard	<i>The Pharma Innovation</i> 2023; 12 (01):478-482.	2277-7695	5.23
59.	Babhare S.V. , A.P. Suryawanshi, Bobade S.S. and Chandurkar R.S.	<i>In vitro</i> evaluation of bioagents and phytoextracts against <i>Alternariacucumberina</i> , causing leaf blight of bottle guard	<i>Indian Journal of Agriculture and allied science</i> 2022; 08 (04):189-194.	2455-9709	3.55
60.	Mergewar A.R., Mulekar V.G., Sunita J Magar and Waghmare SV	Effect of various soil types on incidence of <i>Fusariumoxysporum</i> sp. <i>ciceri</i> causing chickpea wilt.	<i>The Pharma Innovation</i> 2023; 12 (03):5359-5362.	2277-7695	5.23
61.	Mergewar A.R., Mulekar V.G., Sunita, J Magar and Waghmare SV	<i>In vitro</i> efficacy of bioagents against <i>Fusariumoxysporum</i> sp. <i>ciceri</i> , causing chickpea wilt".	<i>The Pharma Innovation</i> 2023; 12 (03): 5025-5027	2277-7695	5.23
62.	Sunita J Magar, S.D.Somwanshi, V.G.Mulekar and KM Padgi	Epidemiology of okra powdery mildew caused by <i>Erysiphecichoracearum</i> DC	<i>The Pharma Innovation</i> 2023; 12 (03): 5001-5004.	2277-7695	5.23
63.	Jaybhaye, B.B., Takankhar, V.G., Asati, N.P., Bodke, V.S. and Pidurkar, P.K.	Effect of foliar application of water soluble fertilizers on growth, nitrogen uptake and soil available nutrients of black gram (<i>Vigna mungo</i> L.)	<i>The Pharma Innovation Journal</i> . 2022:11(12)1586-1591	ISSN:277-7695	5.23
64.	Lingayat, R., Takankhar, V.G.,	Effect of silicon and nitrogen levels on yield and quality of	<i>The Pharma Innovation Journal</i> .	ISSN:277-	5.23

	Kadam D.M., More, B.S., Salunke, P.R. and Chavan, N.S.	sorghum (<i>Sorghum bicolor</i> L) under Inceptisol	2022:11(8)2102-2107	7695	
65.	Mutkule, U.S., Takankhar, V.G., Kadam D.M., Salunke, P.R. More, B.S. and Shelke, M.S.	Irrigation water quality evaluation from Renapur Tahsil of Latur district	<i>The Pharma Innovation Journal</i> . 2022:11(8)1678-1680	ISSN:277-7695	5.23
66.	Lingayat, .R., Takankhar, V.G., Chavan, N.S., Kadam D.M. and Pawar, B.V.	Effect of silicon and nitrogen levels on growth of sorghum (<i>Sorghum bicolor</i> L) crop	<i>The Pharma Innovation Journal</i> . 2022:11(2)921-925	ISSN:277-7695	5.23
67.	Salunke, P. R., Adsul, P. B., More B. S., Mutkule, U. S. and Lingayat, N. R.	Studies on irrigation water quality of Chakur tahasil of Latur district	<i>The Pharma Innovation Journal</i> , (2022) 11(6): 244-248	ISSN:277-7695	5.23
68.	More, B. S., Adsul, P. B., Salunke, P. R., Lingayat, N. R. and Mutkule, U. S.	To study the physico-chemical properties of soils of soybean growing areas from Renapur tahsil of Latur district, Maharashtra	<i>The Pharma Innovation Journal</i> , (2022) 11(6): 327-335	ISSN:277-7695	5.23
69.	Chavan, N. S., Adsul, P. B., Kadam, D. M., Lingayat, N. R. & Jaybhaye, B. B.	Effect of iron and zinc on growth, yield and quality of soybean (<i>Glycine max</i> L.) in Inceptisol	<i>The Pharma Innovation Journal</i> , (2022) 11(12): 1823-1830	ISSN:277-7695	5.23
70.	Boradkar, S. G., Adsul, P. B., Shelke, M. S., and Khule, Y. R.	Effect of iron and zinc application on soil properties, nutrient uptake and yield of green gram (<i>Vigna radiata</i> L.) in Inceptisol	<i>The Pharma Innovation Journal</i> , (2023) 12(03): 1663-1669	ISSN:277-7695	5.23
71.	Boradkar, S. G., Adsul, P. B., Tribhuvan, A. R. and Shelke, M. S.	Effect of iron and zinc application on soil properties, nutrient uptake and yield of green gram (<i>Vigna radiata</i> L.) in Inceptisol	<i>Indian Journal of Agriculture and Allied Sciences</i> (2023) 9(1):236-244	ISSN2395-1109	3.55
72.	Patil, P.R., Indulkar, B.S., Asati, N.P. and Tayde, A. N.	Influence of foliar application of water soluble fertilizers on soil nutrient dynamics, quality and yield of cowpea (<i>Vigna unguiculata</i> L.)	<i>The Pharma Innovation Journal</i> . 2022:11(12)440-446.	ISSN:277-7695	5.23
73.	Asati, N.P. and Indulkar, B.S.,	Quality of open well and tube well water from AUSA Tahsil of Latur District.	<i>Indian Journal of Ecology</i> . 50(1)215-220.	ISSN:0304-5250	5.79
74.	Shri M.M. Bhogaonkar	"Statistical analysis of effect of credit risk on financial performance in parbhani city co-operative / private ltd. Banking sector"	<i>Hi-TECH RESEARCH ANALYSIS, LATUR</i>	ISSN 2231-6671	Impact factor 6.20
75.	Sunita J Magar, HB Nagargoje, VG Mulekar and SD Somwanshi	Exploration of endophytic microbes to manage <i>Fusarium</i> wilt of tomato (<i>Lycopersicon esculentum</i> L.)	<i>The Pharma Innovation</i> 2023; 12 (03): 5591-5597.	2277-7695	5.23
76.	Pratik A Shinde, Sunita J Magar and	Effect of dates of transplanting on little leaf of brinjal	<i>The Pharma Innovation</i> 2023; 12 (03) : 5641-	2277-7695	5.23

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2023-24

Research Papers published in reputed Journals

Sr. No	Name (s) of authors	Title of the research paper	Name of the Journal (Vol. No.& issue No.)	ISSN No.	NAAS rating
1.	SN Deokar, VS Jagtap SA Samindre, SB Gaikwad PR Sargar	Generation mean analysis in bottle gourd [<i>Lagenaria siceraria</i> (Mol) Standl.]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
2.	SA Samindre, VS Jagtap SN Deokar, SS Pisal RS Jadhav	Generation mean analysis in Okra [<i>Abelmoschus esculents</i> L. Moench]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
3.	RV Kolekar, SA Gaikwad, VB Girnare, VS Jagtap	Studies on heterosis for yield and yield contributing character in brinjal (<i>Solanum melongena</i> L.)	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
4.	SN Deokar, VS Jagtap SB Gaikwad, SA Samindre, VR Dhakne	Genetic analysis for heritability and genetic advance studies in bottle gourd [<i>Lagenaria siceraria</i> (Mol) Standl.]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
5.	SA Samindre, VS Jagtap PR Sargar, SN Deokar SS Pisal	Heterosis and inbreeding depression analysis for fruit yield and its related attributes in okra [<i>Abelmoschus esculents</i> L. Moench]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
6.	SN Band, VS Jagtap MR Sawadadkar, PM Salunke, RD Ritthe	Genetic variability, heritability and genetic advance of yield and related traits F ₃ and F ₄ generations of bottle gourd [<i>Lagenaria siceraria</i> (Mol) Standl.]	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
7.	NS Ingle, VS Jagtap, VN Shinde, RD Rithe, SM Kadam	Studies on effect of Nitrogen and Boric acid on Growth, Yield and Quality of Red cabbage (<i>Brassica oleracea</i> var. <i>capitata</i> f. <i>rubra</i>)	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
8.	Sristi G, VN shinde VS Jagtap, KSH Sonalini Devi	Studies on chemical treatments to induce flowering in mango (<i>Mangifera indica</i> L.) cv. Kesar in Marathwada Region	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
9.	Kshetrimayum Sonalini Devi, VN shinde, VS Jagtap, Sristi G, Mohit Pal	Studies on managements of vegetative flush for uniform flowering in mango (<i>Mangifera indica</i> L.) cv. Kesar	<i>The Pharma Innovation Journal</i>	2277-7695	5.23
10.	RD Ritthe, RA Patil, VN Shinde, SN Band and NS	Effect of pre-harvest chemical spray and	<i>The Pharma Innovation Journal</i>	2277-7695	5.23

	Ingle	bagging on physico-chemical quality of guava (<i>Psidium guajava</i> L.) fruits cv. Sardar			
11.	Boradkar, S. G. Adsul, P. B., Shelke, M. S. and Khule, Y. R.	Effect of iron and zinc application on soil properties, nutrient uptake and yield of green gram (<i>Vigna radiata</i> L.) in Inceptisol.	<i>The Pharma Innovation Journal</i> : 12 (3): 1663-1669.	2277-7695	5.23
12.	Boradkar, S. G., Adsul, P. B., Tribhuwan, A. R. and Shelke, M. S.	Effect of iron and zinc application on soil properties, nutrient uptake and yield of green gram (<i>Vigna radiata</i> L.) in Inceptisol	<i>Indian Journal of Agriculture and Allied Sciences.</i> :9(1)236-244	2455-9709	3.55
13.	Chavan, B. R., Puri, A.N., Kalalbandi, B.M., Tribhuvan, A. R. and Ighare, O.A.	Studies on graded levels of NPK on growth and yield of parthenocarpic cucumber (<i>Cucumis sativus</i> L.) under naturally ventilated polyhouse condition	<i>International Journal of Plant and Soil Science.</i> 2024: 36(3)415-426	2320-7035	5.07
14.	Ramteke, R. A., Adsul, P. B.,Kale, S. V., Dhore, Y. P. and Walke, S. J.	Effect of graded levels of phosphorus and phosphorus solubilising microorganisms on growth and yield of green gram (<i>Vigna radiata</i> L.)	<i>International Journal of Plant and Soil Science.</i> 36(4)123-134	2320-7035	5.07
15.	Kale, S. V., Adsul, P. B., Ramteke, R. A., Kokade, P. J. and Ighare, O. A.	Effect of foliar application of Nano- urea on growth, nutrient uptake, yield and quality of sunflower	<i>International Journal of Plant and Soil Science.</i> 36(4)184-190	2320-7035	5.07
16.	Salunke, P.M., Wadikar, P.B., Rathod, K.S., Ghadage, A.P. and Chibhade, Y.D.	Identification of superior crosses for heterosis of seed yield and its attributing traits in sesame (<i>Sesamum indicum</i> L.)	<i>The Pharma Innovation</i> , 12(11): 2347-2350.	2277-7695	5.23
17.	Rathod, K.S., Wadikar, P.B., Salunke, P.M and Chibhade Y.D.	Genetic variability, heritability and genetic advance of yield and related traits in Groundnut (<i>Arachis hypogaea</i> L.)	<i>The Pharma Innovation</i> , 12(12): 201-203.	2277-7695	5.23
18.	Salunke, P.M., Wadikar, P.B., Dhengle, V.A. and Band, S.N.	Assessment of combining ability in Sesame (<i>Sesamum indicum</i> L.) by using L x T analysis for seed yield and its attributing traits.	<i>The Pharma Innovation</i> , 12(12): 1422-1425	2277-7695	5.23
19.	Rathod, K.S., Wadikar, P.B., Salunke, A.J. and Chibhade Y.D.	Character association and path analysis studies in Groundnut (<i>Arachis hypogaea</i> L.)	<i>Indian Journal of Agriculture and Allied Sciences</i> 9(4): 153-157	2277-7695	3.55
20.	Chibhade, Y.D., Wadikar, P.B., Salunke, P.M., Rathod, K.S. and Bhand,	Assessment of genetic variability, heritability and genetic advance of	<i>Indian Journal of Agriculture and Allied Sciences</i> 9(4): 219-223	2277-7695	3.55

	A.R.	yield and related traits in Sesame (<i>Sesamum indicum</i> L.)			
21.	Jyoti Deshmukh and Vaishali Bhandarwar	Relationship between Profile of Rainfed Cotton Growers and Perception of Contingency Crop	<i>Int.J.Curr.Microbiol.Ap p.Sci</i> 12(09)	2319-7706	-
22.	YugandharaPagare, Jyoti Deshmukh, Vipin Samrit, Prajakta Takte and Rachana Ghodke	Relational analysis between profile and perception of farmers about ITK in plant protection	<i>The Pharma Innovation Journal ; SP-12(12)</i>	2277-7695	5.23
23.	Prajakta Takte, Jyoti Deshmukh and Rutuja Pendum	Constraints and suggestions in adoption of dryland farming technologies	<i>The Pharma Innovation Journal ; SP-12(12)</i>	2277-7695	5.23
24.	Prajakta Takte, Dr. Jyoti Deshmukh, Rachna Ghodke, Yugandhara agare and Vipin Samrit	Relational analysis between profile and adoption of dryland farming technologies	<i>The Pharma Innovation Journal; SP-12(12)</i>	2277-7695	5.23
25.	Y. S. Ekhandeand D. D. Suradkar	Regression Analysis of Entrepreneurial Behaviour of Sweet Orange Growers	<i>Guj. J. Ext. Edu. Vol. 35 : Issue 1 : June 23</i>	2322-0678	5.30
26.	Vipin Samrit, Dr. Dnyaneshwar Suradkar, Yugandhara Pagare, Rachna Ghodke and Prajakta Takte	Study of rural youth and identification of their occupational aspirations	<i>The Pharma Innovation Journal SP-12(11): 2257-2259</i>	2277-7695	5.23
27.	Rachna Ghodke, Dnyaneshwar Suradkar, Prajakta Takte, Vipin Samrit and YugandharaPagare	Attitude of farmers towards soil health card	<i>The Pharma Innovation Journal 2023;TPI; SP-12(12): 557-559</i>	2277-7695	5.23
28.	Anjan A. D., Kamble S. H., Shelke R. D., ThombareR.A.	Resource productivity and resource use efficiency in buffalo milk production in Beed district of Maharashtra	<i>Multilogic in Science,XII,XXXXV,369-370</i>	369-370	4.51
29.	F. I. Mulani, R.D. Shelke, S.H. Kamble	Market integration of turmeric in Sangli district of Maharashtra, India	<i>Multilogic in Science,XII,XXXXV,383-384</i>	383-384	4.51
30.	Gorad A. T., S. H. Kamble , R. D. Shelke , R.A.Thombare	Production and marketing of pomegranate in Solapur district of Maharashtra – an economic analysis	<i>Multilogic in Science,XII,XXXXV,388-394</i>	388-394	4.51
31.	Mule M.M., Shelke R.D., Kamble S.H. and Thombare R.A	Resource use productivity and resource use efficiency in pearl millet production in Beed district of Maharashtra state	<i>Multilogic in Science,XII,XXXXV,403-405</i>	403-405	4.51
32.	Mane N. V. , R. D. Shelke, S. H. Kamble, P. B. Dongare	Marketing of soybean in Hingoli district of Maharashtra, India.	<i>Multilogic in Science,XII,XXXXV,408-410</i>	408-410	4.51
33.	Dongare P.B, S.H. Kamble, R.D. Shelke, R.A.Thombare	Economics of production and marketing of kharif and summer paddy	<i>Multilogic in Science,XII,XXXXV,428-432</i>	428-432	4.51

		production in Gondia district of Maharashtra – a comparative analysis			
34.	Shingare P.S., Shelke R.D., Kamble S.H. and Thombare R.A	An economic analysis of marketing of guava in Pune district of Maharashtra state	<i>Multilogic in Science, XII, XXXXV, 438-441</i>	438-441	4.51
35.	Dhupe S. B., S. H. Kamble, R. D. Shelke, P.B. Dongare	Cost, returns and profitability in organic and inorganic soybean production in Wardha district (M. S.)	<i>Multilogic in Science, XII, XXXXV, 454-456</i>	454-456	4.51
36.	V N Mundhe, J B Tawale, S H Kamble and R D Shelke	To study trends in prices of turmeric in Hingoli district of Maharashtra	<i>Multilogic in Science, XII, XXXXV, 457-460</i>	457-460	4.51
37.	G. M. Bodakhe, R. D. Shelke and R.A.Thombre	Impact of COVID-19 on Agriculture	<i>International Multidisciplinary E-Research Journal, Special Issue 325: India@75,11-19</i>	11-19	Impact factor-6.62
38.	G.M. Bodakhe, R. D. Shelke and R.A.Thombre	KCC-Financial innovation in Indian Agriculture Credit system	<i>Scientist, 1-5</i>	1-5	7.71
40.	G.M. Bodakhe, R. D. Shelke and S. H. Kamble	An Economic Analysis of Pigeon Pea Production in Maharashtra State, India	<i>International Journal of Environment and Climate Change, 13,12,693-703</i>	693-703	5.16
41.	P.R.Dhone, S.H.Kamble, R.D.Shelke and D.K.Dongre	Feasibility of IPM IN Green gram: An Economic analysis	<i>The Pharma Innovation, 12,12,2151-2157</i>	2151-2157	5.23
42.	D K Dongre, S.H.Kamble, R.D.Shelke and M. Abhinaya Sree	A study of socio-economic characteristics of pigeon pea growers in Parbhani district of Maharashtra	<i>The Pharma Innovation, 12, 12,1866-1869</i>	1866-1869	5.23
43.	D K Dongre, S.H.Kamble, R.D.Shelke and P R Dhone	Factors affecting Integrated pest management in pigeon pea in Parbhani district of Maharashtra	<i>The Pharma Innovation, 12, 12,1546-1547</i>	1546-1547	5.23
44.	D K Dongre, S.H.Kamble, R.D.Shelke, S.R.Gaikwad and C M Pathare	Estimate the risk involved in pigeon pea production among different IPM adoption categories	<i>Indian Journal of Agriculture and allied sciences, 09, 04, 174-176</i>	174-176	3.55
45.	Shaikh Wasim Chand, P.N. Karanjikar, D.N.Gokhale,, Mirza I.A.B.	Effect of plant growth regulators and micro-nutrients on yield and yield attributes of high density planted Bt. Cotton (<i>Gossypiumhirutum</i> L.)	<i>AATCC Review (Agriculture Association of Textile Chemical and Critical ReviewsJournal): 360-364</i>	1532-8813	6.78
46.	S.B.Deshmukh, P.N. Karanjikar, P.D.Patil, K.S. Sabne and S.J. Mandi	Effect of humic acid and fertilizer on growth and yield of maize (<i>Zea mays</i> L.)	<i>The Pharma Innovation, 12 (11): 1996-1998</i>	2349-8242	5.23
47.	K.S.Sabne, P.N. Karanjikar, S.G. Pandit, S.B.Deshmukh and H.M.Shaikh	Effect of different mulches on growth, yield and quality of black gram	<i>The Pharma Innovation, 12 (11): 2143-2149</i>	2349-8242	5.23

		(<i>Vigna mungo</i> L.)			
48.	P.D.Patil, P.N. Karanjikar, S.B.Deshmukh, M.R. Sawadadkar and O.R.Kale	Effect of fertilizer levels on growth and yield of sorghum (<i>Sorghum bicolor</i> L.) varieties	<i>The Pharma Innovation, 12 (12): 2444-2446</i>	2349-8242	5.23
49.	P.N. Karanjikar, M.J.Patange, P.K. Waghmare, and D.B. Jadhav	Impact of N-nano fertilizer on yield attributes, economics and quality of pearl millet (<i>Pennisetum glaucum</i> L.) under rainfed condition	<i>International Journal of Research in Agronomy :7(1):420-423</i>	2618-060X	5.20
51.	P. N. Karanjikar, Mamta J. Patange, P. K. Waghmare and Dipali B. Jadhav	Impact of N-nano fertilizer on yield attributes, economic and quality of pearl millet (<i>Pennisetum glaucum</i> L.) under rainfed condition	<i>International Journal of Research in Agronomy; 7(1): 420-423</i>	2618-060X Year:	5.20
52.	Shaikh H. M, Karle A.S., Shinde L.R., Jadhav A.T. and Sabne K.S.	Production potential of soybean (<i>Glycine max</i> L. Merrill) under resource constraints	<i>The Pharma Innovation, 12(11): 1184-1186</i>	2349-8242	5.23
53.	L.R.Shinde, V.P. Suryavanshi, H.M.Shaikh, P.M.Chavan and A.T.Jadhav	Effect of different spacing and nutrient management on yield and economics of soybean (<i>Glycine max</i> L. Merr.)	<i>The Pharma Innovation, 12(11): 2257-2260</i>	2349-8242	5.23
54.	M.R. Sawadadkar, A.S. Karle, S.N. Band, A.T. Jadhav and D.K.Davkar	Effect of different spacing and varieties of kharif sesame (<i>Sesamum indicum</i> L.) on growth and yield	<i>The Pharma Innovation, 12(12): 632-636</i>	2349-8242	5.23
55.	A.T.Jadhav, A.S. Karle, Priya Sharma, Shaikh, H.M. and M.R. Sawadadkar	Integrated weed management in kharif sunflower (<i>Helianthus annuus</i> L.)	<i>The Pharma Innovation, 12(12): 1897-1899</i>	2349-8242	5.23
56.	Rajkumar, C., V.P.Suryavanshi, P.S. Dudde, Priya Sharma and A.T. Jadhav	Effect of different levels and mode of application of micronutrient grades on growth, yield and economics of kharif French bean (<i>Phaseolus vulgaris</i> L.)	<i>The Pharma Innovation 12(12): 2507-2509</i>	2349-8242	5.23
57.	Pavan Dudhate, Dineshsingh Chauhan, Rohit Ingale and Shreyash Wagh	Studies on sensory attributes of lassi enriched through the infusion of pear pulp	<i>International Journal of Veterinary Sciences and Animal Husbandry 9(1): 1155-1160</i>	2456-2912	4.62
58.	A D Hingankar, D S Chauhan and S S Mane	Studies on management practices adopted by gaushalas in Parbhani and Latur districts	<i>International Journal of Veterinary Sciences and Animal Husbandry SP-9(1): 316-320</i>	2456-2912	4.62
59.	A. D. Hingankar, D. S. Chauhan, SS Gawali and Shivraj JP	Studies on constraints faced by the gaushalas in Parbhani and Latur districts.	<i>International Journal of Veterinary Sciences and Animal Husbandry; 9(1): 1098-1101</i>	2456-2912	4.62
60.	S E Kangare, P V Padghan and D S Chauhan	Sensory properties of paneer developed from cow milk blended by	<i>International Journal of Veterinary Sciences and Animal Husbandry; SP-</i>	2456-2912	4.62

		buffalo colostrum.	9(1): 529-533		
61.	K. S. Pawar, D.S. Chauhan, S.S. Mane and R. B. Kurumkar	Constraints in adoption of management practices by gaushalas	<i>International Journal of Veterinary Sciences and Animal Husbandry; 9(1): 1015-1019</i>	2456-2912	4.62
62.	S. S. Mane, D. S. Chauhan, A. D. Hingankar and K. S. Pawar	The management practices adopted by Gaushalas in Hingoli and Nanded district.	<i>International Journal of Veterinary Sciences and Animal Husbandry; SP-9(1): 244-249</i>	2456-2912	4.62
63.	R. S. Akuskar, B. M. Thombre and D. S. Chauhan	Studies on constraints faced by the gaushalas in Beed and Osmanabad Districts	<i>International Journal of Veterinary Sciences and Animal Husbandry ; SP-9(1): 16-19</i>	2456-2912	4.62
64.	P. B. Dudhate, D. S. Chauhan and A. D. Chavan	Lassi evolution: A comprehensive study on the integration of pear pulp for enhanced physicochemical proficiency.	<i>International Journal of Veterinary Sciences and Animal Husbandry; SP-9(1): 199-207</i>	2456-2912	4.62
65.	S. J. Patil, D. S. Chauhan and B. S. Gaikwad	Studies on constraints faced by the Gaushalas in Sangli and Kolhapur districts.	<i>International Journal of Veterinary Sciences and Animal Husbandry; SP-9(1): 762-765</i>	2456-2912	4.62
66.	KS Pawar, DS Chauhan, VD Kumre, SS Mane, RB Kurumkar	Package of Practices followed on Gaushalas of Jalna and Aurangabad districts	<i>Multillogic in Science Vol. XIII, Issue XXXXVIII.</i>	2277-7601	4.17
67.	B.A. Thakre and V.K. Bhamare	Survival and development of <i>Spodoptera frugiperda</i> (JE Smith) on public sector <i>Btcotton</i> hybrids in India	<i>Indian Journal of Entomology, 1-12.</i>	0367-8288	5.89
68.	Meena, S. K. and Bhamare, V.K.	Population dynamics of aphid complex infesting <i>rabi sorghum</i>	<i>Indian Journal of Entomology</i>	0367-8288	5.89
69.	Bade A.S. and Bhamare V.K.	Insecticidal resistance in <i>Helicoverpaarmigera</i> (Hubner) infesting chickpea	<i>Indian Journal of Entomology</i>	0367-8288	5.89
70.	D.R. Bankar and V.K. Bhamare	Morphometrics of <i>Spodoptera frugiperda</i> (J.E. Smith) as influenced by cereal hosts	<i>Indian Journal of Entomology</i>	0367-8288	5.89
71.	Mahajan Renuka S. and Bhamare V.K.	Residual toxicity of insecticides to egg parasitoids of <i>Spodoptera frugiperda</i> (J.E. Smith)	<i>Indian Journal of Entomology</i>	0367-8288	5.89
72.	K.V. Deshmukh and V.K. Bhamare	Morphometrics of <i>Pectiniphora gossypiella</i> (Saunders) on cotton as influenced by temperature	<i>Indian Journal of Entomology</i>	0367-8288	5.89
73.	D.R. Bankar and V.K. Bhamare	Biology and life-fecundity table of invasive fall armyworm, <i>Spodoptera frugiperda</i> (J.E. Smith) on maize and sorghum	<i>Indian Journal of Ecology</i>	0304-5250	5.79
74.	Bade A.S. and Bhamare	Detection of insecticidal	<i>The Pharma Innovation</i>	2349-	5.23

	V.K.	resistance in <i>Helicoverpaarmigera</i> (Hubner) infesting pigeonpea and chickpea	<i>Journal</i>	8242	
75.	Pratiksha Khedkar, Anita Sable, Vijay Bhamare, Dhanashri Khatake and Shivani Thorat	Biology of pulse beetle (<i>Callosobruchus chinensis</i> L.) on different varieties of chickpea (<i>Cicer arietinum</i> L.)	<i>The Pharma Innovation Journal 2023; SP-12(12): 1065-1067</i>	2349-8242	5.23
76.	Devanand R. Bankar and Vijay K. Bhamare	Comparative biology, life tables and intrinsic rate of increase of <i>Spodoptera frugiperda</i> (J.E. Smith) reared on pearl millet & sugarcane	<i>Journal of Entomological Research, 47 (Suppl.) :866-870</i>	0378-9519.	5.89
77.	Renuka S. Mahajan and Vijay K. Bhamare	Egg parasitoids: Biology and parasitic efficiency on <i>Spodoptera frugiperda</i> J.E. Smith (Lepidoptera: Noctuidae)	<i>Journal of Entomological Research, 47 (Suppl.) :860-865</i>	0378-9519.	5.89
78.	Renuka S. Mahajan and V.K. Bhamare	Parasitic efficiency of different egg parasitoids against invasive fall armyworm, <i>Spodoptera frugiperda</i> (J. E. Smith)	<i>Journal of Biological Control, 37(4): 265-267, 2023</i>	0971-930X.	5.46
79.	R.P. Palkar and V.K. Bhamare	Key Mortality Factors of <i>Helicoverpapeltigera</i> (Denis & Schiffermuller) Infesting Safflower in Marathwada Region of Maharashtra, India	<i>Ecology Environment & Conservation, 29 (3) : 1060-1063</i>	0971-765X	5.41
80.	R.P. Palkar, V.K. Bhamare, S.J. Shejulpatil	Influence of Abiotic Factors on Occurrence of Predators on Safflower R.P.	<i>Environment and Ecology, 41 (3C) : 1931-1936,</i>	0970-0420	4.87
81.	K.V. Deshmukh and V.K. Bhamare	Biology of pink bollworm <i>Pectinophoragossypiella</i> (Saunders) on cotton as influenced by temperature	<i>Journal of Agrometeorology Vol. No. 26 (1) : 120 - 123</i>	0972-1665	6.00
82.	S.K. Meena and V.K. Bhamare	Key mortality factors of fall army worm (<i>Spodoptera frugiperda</i>) (Lepidoptera: Noctuidae) on <i>rabi sorghum</i>	<i>Journal of Eco-friendly Agriculture, 19(1): 77-81.</i>	2229-628X	5.36
83.	Harshawardhan Markad, Sunita J Magar, Vishakha K. Bagul and Anand Rothe	Impact of Sowing Dates on Sesamum Phyllody Disease Caused by Phytoplasma.	<i>Acta Scientific Agriculture. Vol. 08 Issue 2 : 87-91</i>	2581-365X	Impact Factor 1.014
84.	Suyog Khose, Dattataray Bhalekar, Chwadaka Pohshna & Anilkumar Kamble	“Mulching: A key to Sustainable Agriculture”	<i>Agriculture & Food: E-Newsletter), 05 (11) : 312-317</i>	2581-8317	3.25

85.	Harshawardhan Markad, Sunita J Magar, Vishakha K. Bagul and Anand Rothe (2024)	Impact of Sowing Dates on Sesamum Phyllody Disease Caused by Phytoplasma.	<i>Acta Scientific Agriculture.</i> Vol. 08 Issue 2 : 87-91	2581-365X	Impact Factor 1.014
86.	Shendge V. S., Sunita J. Magar and S.D. Somwanshi (2024)	<i>In vitro</i> Antifungal Efficacy of Silver Nanoparticles against <i>Fusariumoxysporum</i> f. sp. <i>Lycopersici</i> in Tomato	<i>Microbiology Research Journal International</i> Volume 34, Issue 3, Page 1-9,	ISSN: 2456-7043, MRJI. 11509 1, MRJI. 11509 1	5.14
87.	Gitanjali Dethe, Sunita J. Magar and Somwanshi S.D. (2024)	Evaluation of Pigeonpea Genotypes against Sterility Mosaic Disease	<i>Journal of Scientific Research and Reports</i> Volume 30, Issue 5, Page 603-608,	JSRR. 11509 3 ISSN: 2320-0227	5.17