Departments:AGRICULTURAL EXTENSION EDUCATION

Research Papers (2017-2022) Total = 63

S.N	Research Article	Published Year	Authors	Journal Name
	2017-2018			
1	Constraints faced by the beneficiaries of National Horticulture Mission and obtain their suggestions to overcome the constraints.		Adsul PB and RP Kadam	Journal of Multilogic in Science. 6(19), pp: 9-11
2	Development of scale to measure extent of participation of beneficiaries in national watershed development programme		Deshmukh KU and RP Kadam	Journal of Multilogic in Science. 6(19), pp: 81-84
3	Extent of adoption of management practices of deoni cattle's and non-descriptive cattle's by rearers.		Pisure BL, Deshmukh PR and Kadam RP	Agriculture update. 12 (1), pp:31-39
4	Constraints faced by the beneficiaries in the use of farm pond in Marathwada	2017 Online	Supe, DV RP Kadam and GS Pawar:	Agriculture Update. 12(4), PP: 593-596
5	Development of scale to measure role performance of the village leaders in Marathwada region		Khare AL and RP Kadam	Bulletin of Environment Pharmacology Life Science. 7(3), pp:25-31
6	Role perception of leaders in progressive and less progressive villages in Marathwada region		Khare AL and RP Kadam	Bulletin of Environment Pharmacology Lif e Science. 7 (3), pp: 32-37
7	Constraints faced by the village leaders in their role for village development in Maharashtra state	2018	Khare AL and RP Kadam	International Journal Current Microbiology Applied Science Special Issue. 7, pp: 3988-3996
8	Relational analysis of the leaders in progressive and less progressive villages and its role perception and role performance		Khare AL and RP Kadam	International Journal Current Microbiology Applied Science Special Issue. 7, pp: 3997-4010
9	Development of a scale to measure	2018	Adsul GB	Journal of Multilogic

	socio-economic impact of National Horticulture Mission on its beneficiaries		and RP Kadam	in Science. 8 (25), pp: 8-10
10	Role performance of leaders in progressive and less progressive villages in Marathwada region	2018 Online	Khare AL and RP Kadam	Agric. Update. 13(2), pp:173-177
11	Estimating profile of the leaders in progressive and less progressive village	2018	Khare AL and RP Kadam	Journal of Multilogic in Science. 8 (26), pp: 155-161.
12	Correlates of extent of participation and impact of national watershed development programme by the beneficiaries	2018	Deshmukh KU and RP Kadam .	Journal of Ext. Education. 18 (4), pp: 71-74
13	Knowledge & Training Needs of Turmeric Growers about Turmeric Production Technology.	2018	Borate M.D., Kapse P.S. and R.D.Ahire	Multilogic in Science, 7 (XXV)
14	Knowledge and Adoption of <i>Kharif</i> Maize Production Technology among the Farmers	2018	Wadge Sharda, Kapse, P.S.& R.D.Ahire	International J. of Current Microbiology & Applied Sciences (Special Issue - 6): 1478- 1484
15	Determinants of Knowledge and Adoption of Soil and Water Conservation Practices among the Farmers	2018	Chandankumar, T.K., Ahire, R.D. &P.S. Kapse	International J. of Current Microbiology & Applied Sciences (Special Issue - 6): 1459- 1465 JrnID - 1190
16	Path Analysis of Personal, Socio-economical & Psychological Characteristics of the Deoni & Non-Descriptive Cattle Rearers on their Extent of Adoption of Management Practices	2018	Pisure, B.L,Deshmukh P.R. & P.S. Kapse	International J. of Current Microbiology & Applied Sciences (Special Issue - 6) JrnID – 1190
17	Correlates of Knowledge & Adoption of Recommended Cultivation practices of Onion among the growers.		Khating S.M., Kapse, P.S. & H.K.Kausadik ar	International J. of Current Microbiology & Applied Sciences (Special Issue - 6) JrnID - 1190
1	2018-19 Knowledge & Adoption of Integrated Management of White Grub among the farmers	2018	Kapse, P.S., Ahire, R.D. & Deshmukh,P.R.	J. of Pharmacognosy & Phytochemistry, 7(5): 1100-1103
2	Socio-economic & Psychological Determinants of Knowledge & Adoption of IPM Technology for Management of White Grub among the farmers.	2018	Ahire, R.D., P.S.Kapse & P.R. Deshmukh	International J. of Current Microbiology & Applied Science, 7 (9): 1201-1206
3	Knowledge & Adoption of Recommended Cultivation Practices of Rabi Jowar among the Growers.	2018	Ahire, R.D., P.S.Kapse& J.V.Ekale	Current Microbiology & Applied Science, 7(10): 2307-2313
4	Extent of Benefits obtained from Agril. Polyclinic activities by the Beneficiary Respondents	2018	Puri, S.G., Wangikar S.D. & P.S. Kapse	Asian J. of Extn Edu., 36 : 165-175
5	Socio-Economic Impact of Mahatma Gandhi National Rural Employment	2019	Dhulgand VG and	International Journal Current

	Guarantee on its Beneficiaries in Marathwada Region, India		Kadam RP	Microbiology Applied Science, 8(12) pp: 1808-1820
6	Estimating Profile of the Beneficiaries of Mahatma Gandhi National Rural Employment Guarantee Act	2019	Dhulgand VG and Kadam RP	International Journal Current Microbiology Applied Science. 8(12) pp:1800-1807
7	Relational Analysis Of Farmer's Profile With Their Perception About Climate Change	2019	Bhong MU and Kadam RP	Journal of Multilogic in Science, 9 (29), pp: 93-96
8	Farmers' Perception About Climate Change and Adaptation Strategies Adopted to Mitigate Climate Change in Marathwada Region	2019	Kudale PC and Kadam RP	Journal of Multilogic in Science. 9 (29), pp: 122-124
9	Socio-economic Determinants of Knowledge & Adoption of Rabi Jowar among the Growers.	2019	Kapse, P.S., Ahire, R.D. & Ekale,J.V.	Multilogic in Science, 8 (XXVIII): 238-240
10	Socio-economic & Psychological Characteristics of Distress Farmers in Hingoli District.	2019	Pawar,A.P., Kapse,P.S., Bodke, B.G. & P. K. Waghamare	J. of Pharmacognosy & Phytoch emistry, 8(2): 80-84 Online
11	Farmers Suicides in Marathwada Region of India: A Causative Analysis.	2019	B. Venkateswarl u, R.D. Ahire & P.S. Kapse	International J. of Current Microbiology & Applied Science, 8(4): 296-308. Online
	2019-2020			
1	Constraints faced by the Members of Farmer Producer Company.	2019	Chopade, S.L., P.S. Kapse & V.G. Dhulgand	International J. of Current Microbiology & Applied Science, 8(8): 2358-2361 Online
2	Estimating Profile of the Farmer Producer Company Members.	2019	Chopade, S.L., P.S. Kapse& V.G. Dhulgand	International J. of Current Microbiology & Applied Science, 8(8): 1988-1994 Online
3	Adoption of Recommended Practices Disseminated through Agril. Polyclinics.	2019	Puri, S.G., S.D. Wangikar & Kapse, P. S.	International J. of Current Microbiology & Applied Science, 8(10): 1394- 1399 Online
4	Utility of AgroTech VNMKV Mobile		H. Y. Pawar,	International J. of

	App as Perceived by the User Farmers Constraints, food, by the beneficiaries	2020	P. S. Kapse and S. G. Puri	Current Microbiology & Applied Science, 9(4): 1280- 1286 Online
5	Constraints faced by the beneficiaries of Mahatma Gandhi National Rural Employment Guarantee Act	2020	Dhulgand VG and Kadam RP	Agriculture Update, 15 (1), pp, 0973- 1520
6	Relational analysis of MGNREGA beneficiaries with socio-economic impact of MGNREGA	2020	Dhulgand VG and Kadam RP	Agriculture Update, 15 (1), 0973-1520
7	Path Analysis Showing the Effects of Profile of MGNREGA Beneficiaries with Overall Impact of MGNREGA	2020	Dhulgand VG and Kadam RP	Journal of Multilogic in Science, 9 (32), pp:394-397 2277- 7601
8	Farmers Perception About Climate Change and Adaptation Strategies in Marathwada Region	2020	Bhong MU and Kadam RP	Journal of Multilogic in Science, 9 (32), pp: 291-294, 2277- 7601
9	Profile and Perception of Farmers' About Climate Change in Marathwada Region	2020	Kudale PC and Kadam RP	Journal of Multilogic in Science, 9 (32), pp: 324-327, 2277- 7601
	2020-21			
1	Correlates of Utility Perception of AgroTech VNMKV Mobile App by the User Farmers	2020	H. Y. Pawar, P. S. Kapse and V.B. Jadhav	International J. of Current Microbiology & Applied Science, 9(11):3129-3136 Online
2	Study Profile of the Pomegranate Growers.	2020	S.D.Bhoyar, R.D.Ahire & P.S.Kapse	International J. of Current Microbiology & Applied Science, 9(12):2006-2011 Online
3	Awareness of Agro Input Dealers about Insecticide Label Claims in Marathwada Region.	2020	Kapse P.S., Manvar, V.S. & Ahire, R.D.	International Journal of Extension Education 2020
4	Utilization Pattern of Social Media by the Post Graduating Students of Agriculture Faculty	2021	SA Guldagad, PS Kapse, and SG Puri	Multilogic in Science
5	Socio-Economic Impact of Microfinanace on the SHGs Members engaged in Agri. & Allied Enterprises	2021	RG Nair, RP Kadam and PS Kapse	International J. of Current Microbiology & Applied Science, 10(5):784-801 Online
	2021-22		RG Nair, RP	

	members as perceived by them in Marathwada region.			pp.4-11. Online
2	Correlation between profile of the respondents and their awareness about Integrated Farming System.	2021	ND Dhavale, PS Kapse and AS Lad	
3	Profile of the Farmers in disadvantages districts of Marathwada region in relation with ITK.	2021	SP Dhoke, JV Ekale and PS Kapse	
4	Relationship between Profile of Sericulture Farmers with Impact of Sericulture Enterprise.	2021	RR Joshi, PS Kapse and SR Jakkawad	The Pharma Innovation Journal 2021; Online Vol. SP-10 (12), pp. 1860-1863
5	Relationship between profile of the SHG members and socio-economic impact of microfinance.	2021	Ramadevi Nair, RP Kadam and AS Lad	Multilogic in Science (2021); ISSN2277- 7601, Vol.X issue XXXVI, pp. 1809- 1811
6	Study the profile of the SHG members engaged in Agriculture and allied enterprises.	2021	Ramadevi Nair, RP Kadam and AS Lad	Int. J. Current Microbiol. App. Sci (2021); 10(2):pp.3496-3507
7	Technological gap in adoption of safflower cultivation.	2021	Emsetty Sanghavi and JV Ekale	The Pharma Innovation Journal (2021); SP-10 (11):pp.1061-1063
8	Constraints faced by the farmers in the use of indigenous technology knowledge and their suggestions.	2021	SP Dhoke, JV Ekale and PR Deshmukh	The Pharma Innovation Journal (2021); SP-10 (11):pp.21-23
9	Profile of the farmers in disadvantaged district of Marathwada region with indigenous technology knowledge.	2021	SP Dhoke, JV Ekale and PS Kapse	The Pharma Innovation Journal (2021); SP-10 (11):pp.153-155
10	Adoption of recommended cabbage production technology by the growers.	2021	VS Nale, MI khalge and SN Wanole	Int. J. Current
11	Socio-Economic status and problems faced by members of dairy co- operatives societies in improving socio-economic status.	2021	AC Sonkamble, MI Khalge and SN Wanole	Int. J. Current Microbiol. App. Sci (2021); 10(3):pp.766- 771

12	Socio-Economic status and problems faced by members of dairy co-operatives societies in improving socio-economic status.	2021	AC Sonkamble, MI Khalge and SN Wanole	Int. J. Current Microbiol. App. Sci (2021); 10(3):pp.766- 771
13	Characteristics of farmers using the information and communication technology for seeking agricultural information	2021	GB Bhosale and RP Kadam	Ind. J. Pure App. Biosci. (2021); 9(4): pp.158-162
14	Utilization Pattern of Social Media by the Post Graduating Students of Agriculture Faculty	2021		Multilogic in Science ISSN 2277-7601
15	Socio-Economic Impact of Microfinanace on the SHGs Members engaged in Agri. & Allied Enterprises	2021	Nair, R.G., R.P.Kadam & P.S.Kapse	International J. of Current Microbiology & Applied Science, 10(5):784-801 Online
16	Scale to measure socio-economic impact of microfinance on the SHGS members as perceived by them in Marathwada region.	2021	RG Nair, RP Kadam & PS Kapse	The Pharma Innovation Journal 2021; SP-10(8): 04-11. Online
17	Correlation between profile of the respondents and their awareness about Integrated Farming System.	2021		The Pharma Innovation Journal 2021; Online 450-453
18	Profile of the Farmers in disadvantages districts of Marathwada region in relation with ITK.	2021	Dhoke SP, JV Ekale & Kapse PS	The Pharma Innovation Journal 2021; Online pp. 153-155
19	Relationship between Profile of Sericulture Farmers with Impact of Sericulture Enterprise.	2021	Joshi RR, Kapse PS & Jakkawad SR	The Pharma Innovation Journal 2021; Online Vol. SP-10 (12) 1860- 1863
20	Constraints faced by the farmers for using information and communication technologies	2021	GB Bhosale and RP Kadam	Asian Journal of Extension Education 2021:Vol 39: 49-54
21	Profile of the Kisan Credit Card Scheme non-beneficiaries farmers of Marathwada region.	2022	DD Nigade, PR Deshmukh and JV Ekale	The Pharma Innovation Journal (2022); SP-11 (1):pp. 999-1003
22	Knowledge of recommended pigeon pea production technology by the growers.	2022	SP Kale, SR Jakkawad and SR Akulwar	Int. J. of Agril. Sciences (2022); 18(1)
23	Adoption of recommended pigeon pea production technology by the growers.	2022	SP Kale, SR Jakkawad and SR Akulwar	Int. J. of Agril. Sciences (2022); 18(1)

24	Attitude of farmers towards the use of information and communication technology for seeking agricultural information		GB Bhosale and RP Kadam	Int. J. of Agril. Sci. (2022); 18(1):pp.88-92
25	Awareness of farmers towards integrated farming system.	2022	Dhavale ND, Kapse PS and Lad AS	The Pharma Innovation Journal 2022; SP-11(8): 897-901
26	Impact of sericulture enterprise on its beneficiaries.	2022	Joshi RR, Kapse PS& Ahire RD	The Pharma Innovation Journal 2022; Online Vol. SP-11 (9)1396-1399