Publications				
Contributors	Year of publication	Title	Journal Name	Vol /Issue /Page No
S. V. Undhad ,L. F.	2015	Management of cumin wilt	Poster presented in	n national symposium held
Akbari and K. B. Jadeja		(Fusarium oxysporum f. sp.		Himachal Pradesh 28-29,
-		cumini)	S	ept 2015
Prajapati V.S., Singh	2015	Constraints of dairy animal	Ind. J. Anim. Prod.	31(3-4):89-92
R.R., A.B. Fulsovndar		owners in Navsari district of	Mgmt.	
and N.B.Patel		south Gujarat		
Prajapati V.S., Singh	2015	Management practices of	Ind. J. Anim. Prod.	31(3-4):28-32
R.R., A.B. Fulsovndar		dairy animals in Navsari	Mgmt.	
and N.B.Patel		district of south Gujarat		
Prajapati V.S., Singh	2015	Status of breeding and	Journal of animal	5(11):1514-1521
R.R., Kharadi V.B. and		health care management	science advance	
Chaudhary S.S.		practices of dairy bovines in		
		the rural and urban areas of		
		south Gujarat of India		
Singh R. J., Pandey D.	2016	Problems faced by the	International	Volume 8, Issue 56,
K., Singh Ram, Jadav N.		farmers in adoption of	Journal of	pp3086-3088
B. and Rajput R. P.		mitigation and adaptation of	Agriculture	
		climate change practices in	Sciences	
		agriculture.	•	
R.P. Solanki, R.M.	2016	Effect of scheduling	International Jr.	Volume 5 Issue 4
Solanki, H.A. Patel,		Irrigation and Organic	of Sci. Envt. &	
R.K. Odedra, V.S.		manure on yield attributes,	technology,	
Prajapati and V.D.		nutrient content and uptake		
Dodia		of rabia maranthus		
		(amaranthuspaniculatus l.)		
		in Saurashtra Region		
Rohan Sharma,	2016	Relational Analysis of	Indian Res. J.	16 (3), September, 2016
N.B.Jadav, Sandeep		Knowledge and Adoption of	Ext. Edu.	
Chouhan, S.R.K. Singh		Organic Farming Practices in		
and Tushar Athare		Gujarat State		
Rohan Sharma, N.B.	2016	Impact of Training on	International	Volume 8, Issue 47
Jadav and Sandeep		Knowledge of Organic	Journal of	pp1955-1956.
Chouhan		Farming in Gujarat State	Agriculture	
			Sciences	
B. J. Sangada, N.B.	2016	Suggestive Model for	International	Volume 8, Issue 47,
Jadav and M. G. Rahul		Transfer of Technology,	Journal of	pp1952-1954
		Constraints faced in getting	Agriculture	
		Information with respect to	Sciences	
		G'nut Production	•	
		Technology	T (1	
B. J. Sangada N.B.	2016	Information needs of	International	Volume 8, Issue 47,
Jadav and J. G. Markna		Groundnut Growers about	Journal of	pp1949-1951
		Groundnut Production	Agriculture	
		Technology	Sciences	
H. C. chhodvadia, Dr.	2016	Impact of Krishi Vigyan	International	Volume 8, Issue 27,

N. S. Joshi, M. K. Bariyaand A.M. Parakhia		Kendra in Amreli District of Gujarat State	Journal of Agriculture Sciences	pp1576-1579.
M. K. Bariya, Dr. P. R. Kanani, N. B. jadavand, B. N. Kalasariya	2016	Motivational factors and Utilization Pattern of Loan by Self Help Group Members	International Journal of Agriculture Sciences	Volume 8, Issue 27, pp1568-1570.
M. K. Bariya, P. R. Kanani, S. J. Parmar and M. K. Jadeja	2016	Impediments faced by women SHGs promoted under Integrated Watershed Management Programme	International Journal of Agriculture Sciences	Volume 8, Issue 27, pp1564-1567
M. K. Bariya, P. R. Kanani, H. C. Chodavadia and D. V. Patel	2016	Functional and mutual relationship between Profile characteristics of SHG & Non SHG members with their level of Empowerment: An Empirical Assessment	International Journal of Agriculture Sciences	Volume 8, Issue 27, pp1560-1563.
Rohan Sharma, N.B. Jadav, Sandeep Chouhan and S.R.K. Singh	2016	Appropriateness of Training among the Organic Farming Growers in Gujarat State	International Journal of Agriculture Sciences	Volume 8, Issue 13, pp1540-1542.
N.B. Jadav, Shri. S.V. Undhad, M. K. Bariya. and A.M. Parakhia	2016	Economic Impact OF Frontline Demonstration On Trichoderma Against Stem Rot (<i>Sclerotiumrolfsii</i>) In <i>Kharif</i> Groundnut	International Journal of Agriculture Sciences	Volume 8, Issue 26, pp1527-1528.
B. J.sangada, N.B.Jadav and GirishDeshmukh	2016	Relational analysis of information needs of Groundnut Growers about Groundnut Production Technology	International Journal of Agriculture Sciences	Volume 8, Issue 13, pp1184-1185
V.S. Prajapati, Singh Rana Ranjeet and G. M. Chaudhari	2016	Socio-Economic status of Livestock Farmers of Navasari District of South Gujarat	International Journal of Agriculture Sciences	Volume 8, Issue 13, pp1182-1183.
H. A. Patel, J. B. Patel, V. D. Dodia, V. S. Pajapati and S. B. Patel	2016	Effect of Temperament on Mehsana Buffallo	International Jr. of Sci. Envt.& technology	Volume 5 Issue 4, pp. 2265-2268
V.S. Prajapati, G. M. Chaudhari, V. L. Parmar, R. R. Singh and N. B. Jadav	2016	Breeding Practices in Dairy animals under Milk shed area of South Gujarat	Indian J. Vet. Sci. & BioTech	Volume 12, Issue 1, pp51-53
S V Undhad, P S Sharma and V S Prajapati	2018	Impact of Frontline demonstrations on Integrated approaches against the management of pinkboll worm in Bt. cotton	Gujarat Journal of Extension education NAAS Rating: 3.86	29(2), 184-86, December 2018
N B Jadav , S V Undhad	2018	Information seeking	Gujarat Journal of	29(1), 48-51,

and V S Prajapati		behavior of Bt. cotton	Extension	December 2018
		growers about IPM	education	Determber 2010
		technology	NAAS: 3.86	
P S Sharma, J K Gulati ,	2018	Time Spent in Various	Journal of Krishi	6(2), 234-37,
N B Jadav , V S	2010	Activities and Cognitive	Vigyan	June 2018
Prajapati and S V		Abilities of School Going and	NAAS Rating:	June 2010
Undhad		Non School Going Children	4.41	
onunau		in Migrant Labour Families	4.41	
F P Kargatiya, V R	2018	Effect of retention of fruits	Asian Journal of	13(1),14-17,
Malam, V.S. Prajapati	2018	on yield and quality of	Horticulture	June 2018
and P S Sharma		Watermelon	NAAS Rating:	Julie 2010
		(Citrullaslanatus Thunb.)	3.26	
	2010			0(1):20.25
P S Sharma, V S	2018	Spending time with their	Advance Research	9(1):20-25,
Prajapati, A R Parmar		kids: Distribution of school	Journal of Social	June 2018
and S V Undhad		going and non-school going	Science	
		migrant children and their	NAAS Ra: 3.56	
	2012	family interaction		
Kapuriya T.D., Jadav	2019	Association between	Indian Journal of	55(3):135-137
N.B. and Zala P. H.		attributes of respondents	Extension	(NAAS=5.32)
		and their attitude towards	Education,	
		avoidance of agriculture as a		
		profession		
Zala, P.H., Jadav N.B.	2019	Perception of the groundnut		Volume XI, Issue 5,
and Kapuriya T.D.		growers about damage	Journal of	pp.7988-7989
		caused by pests in Junagadh	Agriculture	(NAAS=4.20)
		district of Gujarat state	Sciences	
Zala, P.H., Jadav N.B.	2019	Relationship between	International	Volume XI, Issue 5,
and Kapuriya T.D.		profiles of the Groundnut	Journal of	pp.7986-7987
		growers and their	Agriculture	(NAAS=4.20)
		perception about damage	Sciences	
		caused by pests		
Undhad, S.V.,	2019	Impact of Frontline	Int. J. Current	8(8): 95-100
Prajapati, V.S.,		Demonstration on the Yield	• •	(NAAS=5.38)
Sharma P.S. and Jadav		and Economics of	Applied Sciences	
N.B.		Chickpea (CicerarietinumL)		
		production in Rajkot District		
		of Gujarat		
PrajapatiV.S.,Sharma	2019	Socio-economic status of	International	Volume 11, Issue
P.S., Undhad S.V. and		dairy farm women in Rajkot	Journal of	pp.17704-7706
Jadav N.B		district of Gujarat	Agriculture	(NAAS=4.20)
			Sciences	
Prajapati V.S., Sharma	2019	Training Needs of Dairy farm	International Jou.	8(3) :263-268
P.S., Undhad S.V.,		Women Regarding Scientific	of Current	(NAAS=5.38)
Jadav N.B. and Parmar		Animal Husbandry Practices	Microbiology and	
A.R		in Rajkot District of Gujarat,	Applied Sciences	
Undhad, S.V.,	2019	Role of cluster frontline	Journal of	8(4): 1862-1863
Ununau, J.v.,	2015			
Prajapati, V.S.,	2015	demonstrations in	Pharmacognosy &	(NAAS=5.38)

N.B. and Parmar A.R		production		
N.B.Jadav, S.V.Undhad	2019	Growers knowledge and	Journal of Krishi	7 special issue 2018
and P.S. Sharma		adoption of chemical	Vigyan,	pp 69-73
		fertilizers in Bt. Cotton	NAAS : 4.41	
A.R.Parmar.,	2020	Impact Assessment of	International	9(6):3260-3265
S.V.Undhad,		Frontline Demonstration on	Journal of Current	
V.S.Prajapati and		Integrated Nutrient	Microbiology and	
N.B.Jadav		Management in Tomato	Applied Science	
		Crop in Rajkot District of		
		Gujarat, India,		
Rose Mathews and	2020	ICT utilization of Extension	Int. J. of Current	9(7):2298-2302
N.B.Jadav		Personnel in Saurashtra	Microbiology and	ζ,
		Region of Gujarat State	Applied Science	
Vanpariya J.P.; Jadav	2020	Attitude of farmers	Int. Journal of	9(8):2586-2591
N.B. and Kapuriya T.D.		regarding "Gir Sawaj" brand	Current	
		biofertilizer in Saurashtra	Microbiology and	
		region of Gujarat state	Applied Science	
Rose Mathews and	2020	Relationship between	Journal of	Sp 9(4):20-30
N.B.Jadav		characteristics of extension	Pharmacognosy	
TTD Badav		personnel and their extent	and	
		of ICT utilization	Phytochemistry	
Meghwal Pankaj	2020	Adoption of Agricultural	Indian Journal of	56(2): 209-211
Kumar, Jadav N.B. and	2020	Information Disseminated	Extension	50(2): 205 211
Kapuriya T.D.		Through Mobile	Education	
Sardhara, A. D., Jadav,	2020	Constraints in Adoption of	Gujarat Journal of	31(2): 47-51
N. B. and Zala, P. H.	2020	Recommended Plant	Extension	51(2). 47-51
IN. D. allu Zala, P. П.		Protection Practices in	Education	
		Groundnut and Cotton Crops		
Sardhara, A. D., Jadav,	2020	Relationship in technological		31(1): 106-110.
	2020		Extension	51(1). 100-110.
N. B. and Kapuriya, T. D.		gap in adoption of plant protection practices with	Education	
D.		socio economic	Education	
		characteristics of cotton		
	2020	growers		24/4): 470 404
Vanpariya, J. P., Jadav,	2020	Knowledge level of Gir Sawaj	-	31(1): 178-181.
N. B., Kapuriya, T. D.		brand biopesticides and	Extension	
		association with	Education	
	2020	characteristics of users		24/2) 427 420
Vanpariya, J. P., Jadav,	2020	Perceptions of farmers	Gujarat Journal of	31(2): 127-129
N. B., Kapuriya, T. D.		about Gir Sawaj brand	Extension	
		biofertilizer and	Education	
		biopesticides		/ - >
Vanpariya, J.P., Jadav	2020	Knowledge of Gir Sawaj	Gujarat Journal of	31(1): 118-121.
N. B., Zala P. H.		brand biofertilizers among	Extension	
		the users	Education	
Kapuriya, T. D., Jadav,	2020	Standardized Scale to	Indian Journal of	56(3):198-200.
N. B., Zala, P. H. and		Measure Factors Related for	Extension	
Chovatia, J. V.		Avoidance of Agriculture as a	Education	

		Profession		
Meghwal, P. K. and Jadav, N. B.	2020	A scale to measure perception of farmers about role of mobile in decision making process	Indian Journal of Extension Education	56(3):173-176
Meghwal P. K. and Jadav N. B.	2021	Adoption of information and suggestions from farmers to overcome the constraints in the efficient use of mobile communication technologies to transfer agril. information	Indian Research Journal of Extension Education	21 (2&3): 83-85
Zala P.H., Jadav N. B. and Kapuriya T. D.	2021	A study on relationship between selected characteristics of the farmers and their adoption.	Journal of community mobilization and sustainable development	16(3): 643-649
Meghwal, P. K. and Jadav N. B.	2021	Exploring suggestion from the farmers regarding prevent pests damage in Groundnut (Arachis Hypogaea) crop.	Indian Research Journal of Extension Education	21 (2&3): 101-103
Jadav, N. B., Kumari, M., and Singh, J.	2021	Nutritional Status of Children on Complementary Feeding Practices.	Indian Journal of Extension Education	57(4): 13-17
Prajapati, V. S., Odedra, M. D., Gamit, V. V., Ahlawat, A. R., Patel, H. A.	2021	An overview of feeding management practices followed by the dairy farmers in a different states of India.	Journal of Entomology & Zoology Studies.	9(1): 2248-2254
Patel, H. A., Odedra, M. D., Ahlawat, A. R., Gamit, V. V., Prajapati, V. S.,	2022	A review on milking management practices of dairy animal in India	The Pharma Innovation Journal	11(10):109-112
Asnani, B. and Kumari, M.	2022	Role, functioning and achievements of women panchayat members in Panchayati raj institution.	Gujarat Journal of Extension Education	Sp. Issue 114-120.
Kumari, M., and Singh, J	2022	Environmental, social and economic impacts of Briquetting plant and briquettes	Journal of Wastes and Biomass Management	4(1):32-40
Singh, J. and Kumari, M.	2022	Diffusion and awareness of women friendly farm tools and equipment among the farmers	Journal of Experimental Agriculture International	44(11):75-90