

S.No.	Authors	Year	Title of the publication	Nature of the Publication	Name of the Journal/Publication	
Research papers						
1	De, G.C. A. Pratap Kumar Reddy,	1987	Effect of different herbicides in controlling weeds in yellow Sarson (cv. B9)	5.17	Indian Journal of weed science, 1987	Vol. (19) (3&4): 123-128
2	A. Pratap Kumar Reddy, Selvam, V.S. Rao, G.N.S.N. & Rajan, M.S.S.	1993	Intercropping in late rainy season pigeon pea (<i>Cajanus cajan</i>) under rainfed conditions	5.46	Indian Journal of Agronomy	38 (2): 232-235 (June 1993)
3	Sandhya, N., Rami Reddy, S., A. Pratap Kumar Reddy, & Kailasanadha Reddy, M.	1994	Relative efficiency of soil and water management practices on productivity of rainfed groundnut (<i>Arachis hypogea</i> L.)	5.46	Indian Journal of Agronomy	39(1):62-65 (March 1994)
4	Jagannatham, A. Reddy, B.R.N., Reddy, B.S. Reddy, P.M., A. Pratap Kumar Reddy, & Kumari, D.S.	1995	Residual effect of herbicides used in rice on succeeding greengram		Pestology	Vol. XIX No. 8: 42-44 August 1995.
5	Reddy, B.R.N., A. Pratap Kumar Reddy, & Rajan, M.S.S.	1996	Economics of weed management practices in rice (<i>Oryza sativa</i> L.)		Fourth symposium on Resource management for maximization of crop productivity	14-15 May 1996, Hyd.
6	Reddy, B.R.N., Reddy, P.M., A. Pratap Kumar Reddy, & Reddy, B.S.	1997	Evaluation of Pigeonpea cultivars for adaptation to post rainy season	4.14	The Andhra Agri. J.	44(1&2): 102-103, 1997.
7	Vijay Kumar, N., A. Pratap Kumar Reddy, and Rajan, M.S.S.	1999	Performance of Groundnut based sole and intercropping systems in dryland Alfisols.	4.58	Indian J. Dryland Agri. Res.& Dev. 1999	4(2), 133-135.
8	Padmavati, A.S., A. Pratap Kumar Reddy, & Prasad, D.M.	2002	Studies on the effect of organic manures and inorganic fertilizers on Growth and yield of tomato.	Abstract	International Conference on Vegetables	Nov. 11-14, 2002
9	Harikrishna, M., A. Pratap Kumar Reddy, Obulam, U., & Radha Kumari, C.	2004	Crop geometry and intercropping studies on growth, yield attributes and yield of sesame and green gram.		Journal of Research, APAU.	32(4) 1-4
10	Harikrishna, M, & A. Pratap Kumar	2005	Studies on intercropping	5.02	J. Oilseeds Research	Vol.6 No.3

	Reddy,		greengram in summer sesame.			
11	A. Pratap Kumar Reddy, & Sambasiva Reddy, A.	2005	Effect of irrigation and integrated nutrient management on yield of <i>rabi</i> castor	4.75	Research on crops	22(1),201-203
12	A. Pratap Kumar Reddy, Sambasiva Reddy, A. & Padmavathi, P.	2006	Effect of Irrigation and integrated nutrient management on seed and oil yield of Rabi castor, <i>Ricinus communis L.</i>	5.02	J. Oilseeds Research,	23 (2), 23 9-241
13	P. Anapurnamma , A. Pratap Kumar Reddy, G.S. Madhubindu & M. Sreenivasa Raju	2008	Weed management studies in zero-tillage maize (<i>zea mays</i>)		Haryana J, Agron	24(1&2):80-81, 2008
14	A. Sirisha, A. Pratap Kumar Reddy, P. Padmavati & G.S. Madhubindu	2009	Study of the effect of Integrated Nutrient Management Practices on plant and soil nutrient status in castor.	3.84	Progressive Research	4(1), 20Q9
15	M. Yakadri & A. Pratap Kumar Reddy,	2009	Productivity of Pearl millet (<i>Pennisetum glaucum (L.) R. Br.</i>) as influenced by planting pattern and Nitrogen levels during summer		J, Res. ANGRAU	37(1&2) 34-37, 2009
16	A. Shirisha, A. Pratap Kumar Reddy, P. Padmavathi & G.S. Madhubindu	2010	Evaluation of different integrated nutrient management options on growth and yield of castor, <i>Ricinus communis L.</i>	5.02	J. Oilseeds Res.	27(0):36-38, 2010
17	P. Anapurnamma , A.P.K. Reddy, G.S. Madhubindu & M. Sreenivasa Raju	2010	Evaluation of the performance of rice fallow maize under zero-tillage conditions in comparison to conventional planting	4.6	Crop Research	40(1,2&3):7-11, 2010
18	K. Rajesh. S. Narendra Reddy. A. Pratap Kumar Reddy and B. Gopal Singh	2010	Influence of growth promoting and retarding compounds on dry matter production, growth parameter and yield in green gram during rabi	3.8	Advanced research journal of crop improvement	Vol- 1 issue to page 149-152
19	M.A. Aariffkhan, K. Rajamani, A. Pratap Kumar Reddy, & Hameedunnisa Begum	2010	Yield, Quality, Soil Properties, Enzymes Activity and Available Nutrient status as influenced by Nutrient	3.49	International Journal of tropical Agriculture.	28(1&2):69-74, 2010

			Management of Sweet sorghum in Pongamia Based Agri silvi culture system.			
20	K.Rajesh,S.Narender reddy,A.Prathap kumar reddy and B.Gopal singh	2010	Influence of growth promoting and retarding compounds on dry matter production ,growth parameters and yield in greengram during rabi season	3.8	Advance research journal of crop improvement	Vol no.1; page no149-152
21	K. Rajamani, MA. Aariff Khan, A. Pratap Kumar Reddy.	2011	Effect of manure, inorganic & biofertilizers on yield, juice quality nutrient content and uptake of sweet sorghum in pongania based Agri-silviculture system.		J. Res. ANGRAU	39(1&2):26-29
22	Kasthuri rajamani,M. A. afrin khan. A. prathap kumar reddy	2011	Effect of manures, inorganic and bio-fertilizers on yield juice quality, nutrient content and uptake of sweet sorghum (<i>Sorghum bicolor</i> (L.) Moench)		ANGRAU	39(1&2)58-59 ,2011
23	Kailash chand verma, K. B. Suneetha, A. P. K. Reddy, G. Jayasree	2011	Economics and intercropping in hybrid napier as influenced by cutting intervals		The journal of research ANGRAU	
24	Kailash chand verma, K. B. Suneetha, A. P. K. Reddy, G. Jayasree	2011	Correlation matrix between temperature, growth and yield of an hybrid during rabi season		The Andhra agric journal	
25	K.C. Verma. K. B. suneetha devi. pratap kumar reddy. A & G . Jayasree	2011	Economics of intercropping in bajra napier hybrid as influenced by cutting intervals		ANGRAU	39(4)79-82 ,2011
26	Rao, R.S., Reddy, A.P.K. and Sailaja, V.,	2011	Growth, Yield, Nutrient Availability and Uptake of Chickpea (<i>Cicer arietinum L.</i>) as Influenced by Varieties and Phosphorus Levels.		The Andhra Agriculture Journal	Vol.58 (3): 283-285
27	K, Rajesh, S. Narender Reddy, B. Gopal Singh & A. Pratap Kumar Reddy,	2011	A comparison of growth promoting and retarding compounds on yield performance in greengram during rabi	4.82	International Journal of Agricultural Sciences	

28	Rao, R.S., Reddy, A.P.K. and Sailaja, V.	2012	Yield attributes and economics of chickpea (<i>Cicer arietinum</i> L.) as Influenced by Varieties and Phosphorus Levels.		Andhra Agricultural Journal	Vol. 58(4): 527-528
29	Vinod Kumar Wansik, A. P. K, Reddy and Sudhanshu S. Kasbe	2012	Performance of winter maize under different rates of nitrogen and plant population in southern telangana region		Crop research	Vol.44(3): 269-273
30	Subha lakshmi. C. pratap kumar reddy. A & G. Jayasree	2012	Effect of organics and fertilizer levels on nutrient uptake and yield of hybrid rice (<i>Oriza sativa</i> L.)		ANGRAU	40(2)1-4,2012
31	Borah, P.A.L.A.K.S.H.I., Sailaja, V., Rao, P.C. and REDDY, A.P.K.	2012	Response of tomato (<i>Solarium lycopersicum</i> L.) to potassium fertilization along with foliar application of potassium humate and triacontanol		<i>Journal of Research Angrau</i>	40(3), pp.79-81.
32	C. Sudharshana, T. Ram prakash, G. Jayasree, A. Pratap kumar reddy	2013	Effect of pendimethalin and imazethapyr on nodulation, nitrogen fixation and nitrogenase activity and yield in ground nut (<i>Arachis hypogia</i> L.)	4.65	Interational journal of bio resources and stress management	Vol 4(2):2013
33	Subha lakshmi. C. pratap kumar reddy. A	2013	Spikelet sterility in hybrid rice as influenced by organic sources and fertilizer levels.	4.38	Green farming	Vol 4 (6) :761-763
34	B. Raju. P. Chandrasekhar Rao. A. Pratap Kumar Reddy and k.rajesh	2013	Effect of INM practices on nutrient uptake and seed yeald in safflower		Annals of biological research	Vol 4 (7), 2013; 222-226
35	S. Hemalatha , V. Praveen rao , A. Pratap kumar reddy, K. Suresh	2013	A critical review on the influence of phosphorus on availability nutrient status of soil I sunflower-ground nut crop sequence		Interational journal of plant, animal and environmental sciences	Vol 3, issue 3: 2013
36	B. Raju. P. Chandrasekhar Rao. A. Pratap Kumar Reddy, P. Padmavathi	2013	Effect of Integrated Nitrogen on Soil available nutrients, nutrient uptake and enzyme activity of soil at harvest of safflower (<i>Carthamustinctorius</i> L.)		z	VOL-6, 427 to 430
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	Chandrasekhar Rao. A. Pratap Kumar Reddy, P. Padmavathi		on yield, Ureas and Dehydrogenase activity in safflower			
38	Rajesh, K., Narendar Reddy,S., Pratap Kumar Reddy, A, and Gopal Singh, B	2014	Effect of plant growth regulating compounds on chlorophyll, photosynthetic rate and yield of greengram	7.0	International journal of development research	Vol.4, issue 5, 1110-1112,2014
39	Subha lakshmi. C, Pratap kumar reddy.A,G.Jayasree	2014	Effect of organic sources and fertilizer levels on quality and grain yield of hybrid rice	4.39	Annals of plant and soil research	Vol 16 (2); 93-97 (2014)
40	Rajesh, K., Narendar Reddy,S., Pratap Kumar Reddy, A, and Gopal Singh, B	2014	Effect of plant growth regulating compounds on biochemical and quality parameters in greengram	4.14	The Andhra agric journal	Vol.61(4);897- 902,2014
41	Subha lakshmi. C. pratap kumar reddy. A	2014	Effect of organic sources and fertilizer levels on morphophysiological characters of flag leaf in hybrid rice (<i>Oryza sativa</i> L.)		International journal of scientific research	Vol 3 issue 1
42	Subha lakshmi. C. pratap kumar reddy. A & G . Jayasree	2014	Response of hybrid rice (<i>Oryza sativa</i> L.) to organic sources and fertilizer levels in southern Telangana region of Andhrapradesh		Indian journal of applied research	Vol 4 issue 4
43	Subha lakshmi. C and Pratap kumar reddy.A	2014	Plant growth characters and productivity of transplanted hybrid rice as influenced by organic sources and fertilizer levels		Agriculture for sustainable development	Vol 2 (2); 117- 123 (2014)
44	G. Uma, M. Vekata ramana, A. Pratap kumar reddy and T. Ramprakash	2014	Evaluation of low dose herbicides in trasplated rice (<i>Oryza sativa</i> L.)		International journal of applied biology and pharmaceutical technology	Vol 5,issued 4: 2014
45	Subha lakshmi. C and Pratap kumar reddy.A	2014	Growth analysis of hyrid rice (<i>Oryza sativa</i> L.) as a influenced y organic sources and fertilizer levels		International journal of applied agriculture & horticultural sciences	Vol 5(1):86, 2014
46	SrinivasaRao, R, Pratap Kumar Reddy, A, Sailaja, V,&Ramprasad, M.	2014	Response of chickpea varieties to phosphorus Application.	3.51	J. Res. ANGRAU	Vol. 61 (3):506- 509
47	Rao, R.S., Reddy, A.	2014	Effect of stages of	3.51	The Andhra	Vol. 61 (4): 729-

	P.K, Rao, S.S. and Ramprasad, M.,		harvest and nutrient management practices on juice yield and juice quality parameters of sweet sorghum (<i>Sorghum bicolor</i>)		Agriculture Journal	732
48	Rao, R.S., Reddy, A. P.K., Sudhakara, T.M.	2014	Yield performance of sweet sorghum (<i>Sorghum bicolor</i>) as influenced by nitrogen, potassium levels and different stages of harvest.		Progressive research an international journal	9 (Conference special): 146-149
49	Rajesh, K., Reddy, S.N., Reddy, A.P.K. and Singh, B.G.	2014	A comparative study of plant growth regulators on morphological, seed yield and quality parameters of greengram		<i>International Journal of Applied Biology and Pharmaceutical Technology</i>	Vol. 5(3), pp.103-109.
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51	SrinivasaRao, R, Pratap Kumar Reddy, A, Sailaja, V,&Ramprasad, M,	2014	Response of chickpea varieties to phosphorus Application.	3.51	J. Res. ANGRAU	Vol. 61 (3):506-509
52	Rao, R.S., Reddy, A. P.K, Rao, S.S. and Ramprasad, M.,	2014	Effect of stages of harvest and nutrient management practices on juice yield and juice quality parameters of sweet sorghum (<i>Sorghum bicolor</i>)	3.51	The Andhra Agriculture Journal	Vol. 61 (4): 729-732
53	Rao, R.S., Reddy, A. P.K., Sudhakara, T.M.	2014	Yield performance of sweet sorghum (<i>Sorghum bicolor</i>) as influenced by nitrogen, potassium levels and different stages of harvest.		Progressive research an international journal	9 (Conference special): 146-149
54	Md.Gouse, Mohioddin, M.V.Ramana, S.Sridevi And A.P.K.Reddy	2014	Influence Of Integrated Nitrogen Management on Yield Components and Yield of Scented Rice (<i>Oryza Sativa</i> L.)		The journal of research ANGRAU (Research Note)	Vol. 42 (2): 65-68
55	Rao, R.S., Reddy, A. P.K., Sudhakara, T.M.	2015	Influence of nitrogen, potassium levels and stages of harvest on		Annals of plant and soil research	Vol 17 (Special issue): 34-37

			sugar quality parameters of of sweet sorghum (<i>Sorghum bicolor</i>)			
56	T. Barath, K.Aditya Chowdary, K.Madhavi, A.Prathapkumar Reddy,A.Madhavi	2015	Effect of organic nutrient sources on quality parameters and soil properties of sorghum		Journal of innovative research and solutions	Vol 1, issue no1,page no:63-66,2015
57	Subha Lakshmi. C, Pratap Kumar Reddy.A,G.Jayasree	2015	Influence of organic sources and fertilizer levels on yield attributes and grain yield of hybrid rice		Research Journal of agricultural and environmental sciences	Vol 2,issue no 3,2015
58	M.A.Aarif khan, p.rajesh, A.Prathapkumar reddy & A.krishna	2015	Nutrient management in different millet crops under pongamia Based agrisilvi system semi-arid region of telangana state,i ndia		National academy of agricultural sciences	Vol 33 (2);2015
59	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Fluoride distribution in ground water, soil and some crops grown in fluoride endemic area	9.12	Journal of Environmental Sciences	Vol-11, issue 2 Page no. 137 to 143
60	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Assessment of Fluoride in Ground water for drinking and Agricultural Purposes in Ramanna pet Mandal of Nalgonda District, Telengana	9.08	Journal of Pharmaceutical sciences, Chemical and biology sciences	Vol-4, No.2, page no. 169 to 172
61	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Relationship of Fluoride content with physico-chemical and chemical properties of soil	7.3	IOSR journal of agriculture veterinary sciences	Vol-6, issue 8
62	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Fluoride content relation with physico-chemical parameters of ground water	4.20	International Journal of agriculture sciences	Vol-7, issue 2 page no. 137-141
63	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Bio accumulation of fluorides in different plant parts of food crops grown in Narkatpalli Mandal of Nalgonda District, Telengana	4.18	Environmental and ecology	Vol-35, issue 3. Page no.1753 to 1758
64	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Fluoride content in cultivated soils of narkatpallymandal of nalgonda district, Telengana	3.98	International Journal of Science, Environment and technology	Vol-5, no.5
65	V. divya. V. chandrika.	2016	Energy use analysis of different food-forage	3.84	Progressive research-an international	Vol :11

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66	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Study of fluoride content of ground water in narkatpallymandal of nalgonda district, Telengana	3.84	Progressive research and international journal	Vol-11
67	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Monitoring of fluoride content in surface soils used for crop cultivation in Ramannapet Mandal of Nalgonda District, Telengana	3.2	Environmental and We an International journal of science and technology	Vol-11, page no. 59 to 67
68	Sreedar chauhan.v Praveen rao. A pratap kumar reddy. G jayasree and S narender reddy	2016	Response of sesame (<i>Seasamum indicum</i> L.) to irrigated scheduling based on climatological approach and N fertigation levels	3.97	<i>Journal of Oilseeds Research</i>	33(1): 38-44
69	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2016	Fluoride contamination of ground water in atmakur mandal of Nalgonda District, Telengana		National Academy of Agricultural sciences	Vol-34, no.5
70	G.D. Umadevi, N. Sunitha, Y. reddy ramu, M.V.S. Naidu, G. Prabhakara reddy and A. Pratap kumar reddy	2016	Effect of various organic sources on growth and yield of groundnut		Journal of agricultural science	Vol 2(2): 104- 107, 2016
71	Divya. V, Chandrika. V, Prabhakar Reddy.G,K.V. Naga Madhuri, V. Umamahesh & A. Pratap kumar reddy	2016	Production potential and Economic Viability of food-forage based cropping systems under irrigation	4.04	Advances in life sciences	Vol.5(19): 8449- 8453
72	Divya, V., Chandrika, V. and Madhuri, K.V.N.	2017	Influence of different food-forage based cropping systems on soil fertility and productivity under irrigated conditions.		Progressive research- An international journal	Vol.11(Special- III): 1501-1507
73	M. Satyanarayana, A. Pratap Kumar Reddy. P. Spandana Bhatt. S. Narender Reddy and J. Padmaja	2017	Effect of different varieties and levels of nitrogen on growth functions of wheat (<i>Triticumaestivum</i> L.)	5.38	International journal of Current Microbiology and applied sciences.	
74	D.Vijayalakshmi,	2017	Geochemistry of		International Journal	Vol 6 (5),

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75	E. Jeevana Lakshmi. P.V. Ramesh Babu. G. Prabhakar Reddy. P. Umamaheswari and A. Pratap Kumar Reddy	2017	Effect of foliar application of secondary nutrients and zinc on growth and yield of black gram	5.31	International journal of Chemical studies	Vol-5, issue 6 Page no. 944 to 947
76	Vijaya D. Lakshmi. Jeevan K Rao. T Ramprakash and A.P.K. Reddy	2017	Fluoride accumulation by crops grown in parts of Nalgonda district, Telangana state, India	4.52	Environmental Conservation Journal	
77	M. Satynarayana, A. Prathap Kumar reddy, P. Spandana Bhatt, S. Nareder reddy & J. Padmaja	2017	Responses of different wheat (<i>Triticum aestivum L.</i>) varieties to graded levels of nitrogen	4.13	International Journal of agriculture sciences and Research	Vol 7 (4); 2017, 373-382
78	D. Vijaya Lakshmi, K. Jeevan Rao, T. Ramprakash, A. P. K. Reddy	2017	Bio accumulation of fluoride in different plant parts of food crops grown in Narketpally mandal of Nalgonda district, Telangana	4.18	Environment and ecology	Vol 35(3):1753- 1758, 2017
79	Subha Lakshmi. C. & Pratap Kumar Reddy. A	2017	Soil available nutrient status as influenced by organic sources and fertilizer levels in hybrid rice	3.7	International journal of science and nature	Vol 8 (1) 2017;40-43
80	V. Divya. V. Chandrika. G. Prabhakar Reddy and A. Pratap Kumar Reddy	2017	Production potential of Food – forage based cropping systems under irrigation	Abstract	Third international conference on bio resource and stress management	
81	Karimi, A.S., Reddy, A.P.K., Reddaramu, Y. And Umamahesh, V.,	2017	Yield And Economics of Sweet Corn (<i>Zea Mays L.</i>) As Influenced by Zinc And Iron Fortification.		Andhra Pradesh journal of agricultural sciences	
82	Swathi, Y., Reddy, M.S., Reddy, G.P., Kavitha, P. And Reddy, A.P.K.	2017	Productivity And Economics of Redgram As Influenced By Density, Pattern Of Sowing And Mulching Under Irrigated Conditions		<i>Agricultural Sciences</i>	Vol. 3(3):163-65
83	Lavanya, K., Reddy, G.K., Reddy, A.P.K., Reddy, P.V.R.M. and	2018	Yield and nutrient uptake of finger millet as influenced by organics and liquid	4.41	Journal of Research ANGRAU	Vol. 46 (3): 41-44

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85	Karrimi, A.S., Reddy, A.P.K., Babazoi, F. and Kohistani, T., 2018..	2018	Growth, yield and post-harvest soil available nutrients in sweet corn (<i>Zea mays</i> L.) as influenced by zinc and iron nutrition		<i>Journal of Pharmacognosy and Phytochemistry</i>	7(4): pp.2372-2374
86	Anusha, O., Reddy, G.K., Sumathi, V., Reddy, P.V. and Reddy, A.P.K., 2018.,	2018	Organic approach for sustained productivity of rabi groundnut (<i>Arachis hypogaea</i> L.).		<i>Andhra Pradesh J. Agril. Sci</i>	Vol.4(1), pp.56-61.
87	G. Sasikala. M.V.S. Naidu. K.V.Ramana. K.V. Nagamaduri. A.Pratap Kumar Reddy and P. Sudhakar	2019	Soil fertility status in Tatrakallu village of Andhra Pradesh for site specific recommendations.	5.41	International Journal of current microbiology and Applied sciences	Vol-8: issue 6
88	A p k reddy, p padmavathi, sudanshu s kabse, k mahavishnan and g ramesh	2019	Nutrient management in safflower (<i>Carthamus tinctorius</i> L.) in india.	A REVIEW		
89	Prayasi Naik, A. Pratap Kumar Reddy, N. Sunitha, K.V. Naga Madhuri	2019	Optimization the organic, inorganic and biofertilizer needs for sustained productivity of maize(<i>Zea mays</i> . L)	4.14	Andhra pradesh journal of agril. sciences	Vol.5(1): 14-19
90	G. Sasikala. M.V.S. Naidu. K.V.Ramana. K.V. Nagamaduri. A.Pratap Kumar Reddy and P. Sudhakar	2019	Mapping of nutrient status in tatrakallu village of ananthapuramu district of Andhra pradesh using Geographic information system (GIS)	5.34	Journal of Indian Society of soil science	Vol. 69 (2): 133-141
91	Karrimi, A.S., Reddy, A.P.K., Reddiramu, Y. And Umamahesh, V.,	2019	productivity and quality of sweet corn (<i>zea mays</i> l.) as influenced by agronomic fortification with zinc and iron.		Andhra Pradesh journal of agriculture science	Vol. 5(1): 72-75
92	Naik, M.R., Hemalatha, S., Reddy, A.P.K., Madhuri, K.N. and Umamahesh, V.	2019	Calibrating leaf colour chart for nitrogen management in Rabi maize (<i>Zea mays</i> L.) under varied plant density.	5.21	<i>Journal of Pharmacognosy and Phytochemistry</i>	8(3), pp.4360-4364.
93	Naik, M.R.,	2019	Need based nitrogen	5.31	<i>International journal</i>	Vol 7 (3): 2591-

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94	Aruna, E., Sagar, G.K. and Reddy, A.P.K	2019	Productivity of rice-groundnut cropping system under integrated nutrient management.	4.14	<i>The Journal of Research ANGRAU</i>	47(4), pp.38-46.
95	G.D. Umadevi, N. Sunitha, A. Pratap kumar reddy, Sudharakr P, and Lavanya Kumari	2019	Soil microbial population has influenced by direct and residual effect of organic and inorganic sources of nutrients in cowpea -little millet cropping sequence	5.38	<i>Int. J. curr. Microbiology and .App. Sci.</i>	<i>Vol 8 (6):3378-3391</i>
96	Umadevi, G.D., Sumathi, V., Reddy, A.P.K., Sudhakar, P. and Kumari, K.L.	2019	Effect of organic manures and phosphorus on cowpea and their residual effect on succeeding little millet.	5.21	Journal of Pharmacognosy and Phytochemistry	8(3), pp.2236-2239.
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