

RESEARCH PUBLICATIONS 2015-16

Sl. No.	Authors	Year	Title of the Paper	Name of the published Journal	Vol. (No.) & Page No.s
Department of Agricultural Economics					
1.	Avinash, C. S . and Reddy, B. S.	2015	An economic analysis of cost and returns in modern and traditional redgram processing units: A case study of Gulbarga district, Karnataka.	Research Journal of Agricultural Sciences	6(4):807-810.
2.	Avinash, C. S. and Reddy, B. S.	2015	An Comparative economic efficiency of modern and traditional redgram processing mills in Karnataka;	Indian Journal of Economics and Development	3 (11):1-8.
3.	C S Avinash Jagrati B Deshmanya Ravindra Chavan & S.N.Vinodkumar	2015	Economic impact of genetically modified crops on agricultural production and Indian economy; An analysis	Ecology, Environment and Conservation	
4.	Devendra Beeraladinni., H. Lokesha and Vijaya Wali	2015	Dimensions of growth and Development of Cotton in India	An Economic Analysis, Ecology, Environment and Conservation.	22 (02): 285-291.
5.	Dixit, A. K., Singh, M.K., Roy, A.K., Reddy, B. S. and Narendra Singh	2015	Trends and contribution of grazing resources to livestock in different states of India.	Range Management and Agroforestry	. 36 (2): 204-210.
6.	Dixit, A. K., Singh,M.K., Reddy, B. S. and Narendra Singh,	2015	Trends and contribution of grazing resources to livestock in different states of India.	Range Management and Agroforestry.	36 (2): 204-210.
7.	F Thasnimol, H. Lokesha and M. R. Kammar.	2016	Consumption Pattern in Karnataka with reference to High Value Agriculture Commodities	International Journal of Applied and Pure Science and Agriculture	02 (03): 133-138.
8.	F Thasnimol, H. Lokesha, M. R. Kammar, Amrutha T Joshi and Siddayya	2015	Dietary Pattern of Children in North Eastern Karnataka with Reference to High Value Agriculture Commodities,.	International Journal of Food and Nutritional Sciences.	4 (03): 142-146

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Department of Agricultural Economics					
9.	Jagrati B Deshmanya C S Avinash Ravindra Chavan & S.N.Vinodkumar	2015	“On pulse industry in India; Status and Way forward a review”	Ecology, Environment and Conservation	
10.	K Priyanka, SS Patil, GM Hiremath, NT Laxmi, 2015	2016	Resource use efficiency of transplanted and line sown method of redgram cultivation in north east Karnataka	Environment and Ecology	, 33(4A): 1630-1634
11.	K Shruthi, G.M . Hiremath, Suresh S. Patil, Amrutha T. Joshi and M. B . Patil	2015	Precision Farming in Paddy as an option to increase Resource Use Efficiency	Journal of Agricultural Extension Management	Vol. XVI . (No. 3) Jan-Jun 2015
12.	K Suresh And M.G. chandrakanth,	2015	Total Factor Productivity and Returns to Investment in Ragi (Finger Millet) Crop Research in Karnataka State, India	Indian Journal of Economics and Development	3(3): 199-205.
13.	M. Jainuddin, G.M. Hiremath and Suresh S. Patil, 2016	2016	Institutional Agriculture Credit Gap in Karnataka: A Comparative study of Kisan Credit Card Scheme among financial institutions in Bellary district	Indian Journal of Economics and Development	Volume 12 (2): April, 2016
14.	Makama S. A.,Ahmad I. M., Abdu Z. and Amrutha, T.J.	2015	Effect of Climate Change on the Yield and Export of Rice in India	International Journal of Agricultural Economics and Management	5(1): 1-8
15.	Makama S.A. and Amrutha T. J.	2016	Spatial Market Integration of Rice Between India and Nigeria: A Co-integration Approach	IOSR Journal of Agriculture and Veterinary Science,	9(4) Ver II(April 2016): 1-07
16.	Makama S.A., Amrutha T. J., S.S. patil and V.B. Wali	2016	Export competitiveness of Indian rice : A Policy Analysis Matrix Approach	International Journal of Innovative Research and Development.	5(1):339-344

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17.	Makama S.A., Amrutha T.J., Suresh S. Patil, and V.B. Wali	2016	Export Competitiveness of Indian Rice : A policy Analysis Matrix Approach	International Journal of Innovative Research and Development	Vol-5(1), pp 339-344
18.	Parashunath and G.M . Hiremath	2015	A Comparative Economics of Farm Machinery Ownership and Hiring for Farming	Journal of Agricultural Extension Management	Vol. XVI . (No. 5) Jan-Jun 2015
19.	Parashunath, G. M. Hiremath and Prashanth, J	2016	Constraints of Farmers in Utilizing Custom Hiring Service (CHS) of Tractor Based Farm Machineries - An Analysis,	International Journal of Agricultural Science And Research (IJASR);	ISSN Vol. 6, (1).
20.	R. S. Bhawar, Suresh S. Patil, Parameswarnaik. J and B. S. Reddy,	2016,	Performance of Karnataka Co-operative Oilseed Growers Federation Limited (KOF), Raichur Regional Union (RRU), Karnataka, India.	Research in Environment and Life Sciences	9(4) 434-436
21.	Rashtrarakshak, D. G. Satihal, Suresh S. Patil and B. S. Reddy,	2016	Resource Use Efficiency and Cost of Cultivation under Integrated Farming System in Hyderabad Karnataka Region,	Trends in Bioscience	9(4), 236-240
22.	Rashtrarakshak, D. G. Satihal, Suresh S. Patil and B. S. Reddy	2016	Resource Use Efficiency and Cost of Cultivation under Integrated Farming System in Hyderabad Karnataka Region.	Trends in Biosciences	, 9(4):236-240.
23.	Rashtrarakshak, D G Satihal, Suresh S Patil and B S Reddy	2016	Economic Analysis of Integrated Farming System with Conventional Redgram Cultivation in NEK-Region,	Journal of Agricultural Sciences (An International Journal March - April)	7(2)
24.	Ravichandra Badiger, H. Lokesha, L. B. Hugar, M.Nemichandrappa and B.S Reddy	2016	Impact of Rainwater Harvesting Structures on farm income in North Karnataka	An Economic Analysis, Indian Journal of Soil an Water Conservation	44 (1): 8-12.

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25.	Ravindra Chavan., Amrutha, T.J. Suresh S. Patl., G. M. Hiremath and G. N Maraddi.	2015	Transactional cost involved in availing subsidized agriculture credit (SAC)	Research Journal of Agricultural Science.	6(3):542-544
26.	S.M. Jainuddin, G.M. Hiremath and Suresh S. Patil	2015	Efficiency of Kisan Credit Card (KCC) Scheme in Karnataka: A Comparative Study of Commercial and Co-operative Banks,	Agricultural Economics Research Review,	28 (No.2) pp 351-357
27.	Vijaykumar N., Suresh S. Patil, D. G. Satihal, and Yasmeen,	2016	Green Marketing and Some Economic Implications	International Journal of Business and Administration Research Review, Jan- March,	3(1), page 34-37,
28.	Vijaykumar N., Suresh S. Patil, Yasmeen and D. G. Satihal,	2016	Green Economics-A Case for Achieving Sustainable and Equitable Growth,	International Journal of Management and Social Science Research Review	1(4), April page 67-71,
29.	Vinayak, S.S. and Reddy, B. S.,	2015	Technological interventions for optimum use of resources under pulses production in Karnataka.	Indian Journal of Economics and Development	3 (11):1-8.
Department of Agricultural Entomology					
30.	Ashrith, K. N., Sreenivas, A. G., Guruprasad, G. S., Hanchinal, S.G., Krishnamurthy, D.,	2015	Carryover of insect pests in direct seeded and transplanted rice.	<i>Progressive Research- An International Journal</i>	10: 2888-2890.
31.	Ashrith, K. N., Sreenivas, A. G., Guruprasad, G. S., Hanchinal, S. G. and Krishnamurthy, D.,	2015	Carryover of insect pests in direct seeded rice (DSR).	<i>Progressive Research – An International Journal</i>	10: 2888-2890.
32.	Ashwini, S. B., Ashoka, J., Shabbir, K. and Bheemanna, M.	2015	Efficacy of green labelled insecticides against <i>Spodoptera litura</i> under field conditions	<i>Progressive Research – An International Journal</i>	10 (Special-V): 2537-2539.

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33.	Ashwini, S. B., Ashoka, J., Bheemanna, M., and Hanchinal, S. G. and Diwan, J. R.,	2016	Biology and Morphometry of <i>Spodoptera litura</i> (FAB.) on Cabbage	<i>Environment & Ecology</i> . (October-December, 2016)	34(4): 1764—1767.
34.	Basavaraj Kalmath, B., Onkarappa Mallik and Srinivasa, N.,	2015	Comparison of Bioassay Methods of <i>Hirsutella thompsonii</i> (Fisher) Isolates against <i>Tetranychus urticae</i> (Tetranychidae: Acari) under laboratory conditions	<i>Biopestic. Int.</i> ,	11(1): 61-67.
35.	D. T. Praveen, Basavaraj S. Kalmath, A. Prabhuraj and A. Naganagoud,	2015	Insecticidal activity of isolated and characterized native <i>Bacillus thuringiensis</i> (Berliner) against <i>Plutella xylostella</i> (L.).	<i>Karnataka Journal Agricultural Sciences</i>	28(2): 206-210
36.	G. Suresh, N. Sushila, A.G. Sreenivas, A. Naganagoud and Y. S. Maresh,	2015	Influence of dates of transplanting on the occurrence of insect pests of onion	<i>Green Farming</i>	6(6): 1401-1404
37.	Jamuna, B., Bheemanna, M., Hosamani, A.C., Govindappa, M. R, Sushila Nadagouda and Shweta Surpur	2016	Biology of Whitefly, <i>Bemisia tabaci</i> (Gennadius) on tomato,	<i>Journal Exp. Zoology, India</i>	19(1):475-477.
38.	Kalleshwaraswamy, C. M., Shankara Murthy, M., Viraktamath, C. A. And Krishnakumar, N. K.,	2015	Occurrence of tomato leaf miner, <i>Tuta absoluta</i> (Meyrick) (Lepidoptera: Gelechiidae) in Malnad and Hyderabad-Karnataka region of Karnataka, India	<i>Florida Entomologist</i>	98 (3) : 970-971
39.	Kalmath Basavaraj and Mahantesh Kapasi	2016	Bio efficacy of Acephate 75 % sp against pod borer of chickpea	<i>Journal Exp. Zoology, India</i>	(19)1:351-353
40.	Kalmath Basavaraj and Mahantesh Kapasi,	2016	Bio efficacy of Dinotefuran 20 SG against sucking pests of okra	<i>Journal Exp. Zoology</i>	19(1): 321-325
41.	L. Rajesh chowdary, Ranjith kumar and Vijaykumar Ghante	2015	Rynaxypyr 20 sc (coragen) – green labelled insecticide for the management	<i>Journal Exp. Zoology</i>	18 (1): 115-118

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			of head borer (<i>Hellula undalis</i> Fab.) in cabbage		
42.	L. Rajesh Chowdary, Vijaykumar Ghante and Ranjith kumar	2015	Establishment baseline data for <i>Helicoverpa armigera</i> (hub.) And <i>Spodoptera litura</i> (Fab.) To new class of anthranilic Diamide insecticide-Rynaxypyr	<i>Journal Exp. Zoology</i>	18 (2): 755-757
43.	Pramod Katti and Swetha Surpur,	2015	Evaluation of Novaluran 5.25 % + Indaxacarb 4.5 % SC (Mairm-01 SC) against <i>Spodoptera litura</i> (Fab) and <i>Helicoverpa armigera</i> (Hub) on tomato	<i>Journal Exp. Zoology, India</i>	18(2): 891-894
44.	Rachappa V, Subash B. Kandakoor, Chandra Shekhara and Suhas Yelshetty	2016	Studies on biology and Monthly mean Population of tinged bug, <i>Urentius hystriellus</i> (Richt.) (Tingidae: Hemiptera) on off seasonal pigeonpea crop	<i>Research in Environment and Life Sciences</i>	(Accepted for publication).
45.	Rachappa V., Chandra Shekhara, , Suhas Yelshetty and A.G. Sreenivas	2016	Biology of legume pod borer, <i>Maruca vitrata</i> (Geyer) on <i>Cajanus cajan</i> (L.) Mill SP	<i>Journal of Experimental Zoology India</i>	19 (1): 487-490
46.	Rachappa V., Chandrashekara, J.B. Gopali, Suhas Yelshetty and Harischandra	2015	Management of Stemfly (<i>Ophiomyia phaseoli</i>) in blackgram	<i>Annals of Plant and Soil Research</i>	17(2: Special Issue): 295- 97
47.	Rachappa, V., Chandra Shekhara, Shivayogiyappa, Chandragouda Patil and Suhas Yelshetty	2016	Influence of climate change on occurrence of green leafhopper <i>Empoasca kerri</i> Pruthi on Pigeonpea	<i>The Bioscan</i>	(Accepted for publication)
48.	Raghavendra Yaligar, Basavaraj Kalmath and Mahantesh Kapasi	2015	Bio efficacy of Spiromesifen 240 SC against mite pests in cucumber	<i>The Bioscience</i>	10(3): 1079-1081
49.	Sanganna M. Sajjanar and Eswarappa, G.,	2015	Sesame (<i>Sesamum indicum</i> L.) Crop insect pollinators with special reference	<i>Journal of Agriculture and Veterinary Science</i>	(IOSR-JAVS). 8 (11): 09-14

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			to the foraging activity of different species of honeybees		
50.	Sanganna M. Sajjanar,	2015	Bee pollination in crop production of sesame (<i>Sesamum indicum</i> L.).	<i>Mysore Journal Agricultural Science</i>	49 (4): 703-707.
51.	Shankar Murthy N., Nagaraj, S. K and Prabhuraj. A. and Kalleswaraswamy	2015	Rice leaf folder <i>Cnephalocrosis medinalis</i> (Lepidoptera: Crambidae) on wheat (<i>Triticum aestivum</i> ; Poales: Poaceae) in India	Florida Entomologist	98 (4); 1269-1270.
52.	Shankar Murthy N., Nagaraj, S. K and Prabhuraj. A.,	2015	Agriculturally important Pyraloidea (Lepidoptera) of India: key to subfamilies, current status and preliminary checklist	<i>Entomon,</i>	40 (1): 23-68.
53.	Shankaragouda, K. R., Somesekhar, Prabhuraj, A. and Hosamani, A. C	2015	Effect of different insecticides molecules as poison bait against <i>Spodoptera litura</i> (Fab.) in groundnut	<i>Karnataka Journal Agricultural Science</i>	28(2): 202-205
54.	Shreevani, G. N., Sreenivas, A. G., Bheemanna, M., and Hanchinal, S. G.,	2015	Toxicity studies of insecticides against leafhopper, <i>Amrasca biguttula biguttula</i> (Ishida) on <i>Bt</i> cotton under laboratory conditions	<i>Journal Cotton Research Development</i>	28 (2) 316-318
55.	Shwetha Surpur, Pramod Katti, A. C. Hosamani, A. R. Kurubar and B. Jamuna,	2015	Seasonal abundance of insecticidal control of citrus leafminer on sweet orange	<i>Journal Exp. Zoology India</i>	Vol. 18, No. 2, 919-921
56.	Shwetha Surpur, Pramod Katti, A.C. Hosamani and B. Jamuna	2015	Seasonal incidence and correlation studies of sucking pests on sweet organe at Raichur (Karnataka)	<i>Research Journal on Agricultural Sciences</i>	5 (6) : 1093-1095
57.	Shwetha Surpur, Pramod Katti, A.C. Hosamani, A.R.Kurubar and B. Jamuna	2015	Seasonal abundance and insecticidal control of citrus leafminer on sweet orange	<i>Journal Exp. Zoology India</i>	18(2):919-921

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58.	Soumya Shettar, Sushila Nadagouda and A.G. Sreenivas	2016	Assessment of different methods of collection of hymenopteran parasitoid complex in pigeonpea ecosystem	<i>Journal Exp. Zoology India</i>	19(1):377-380
59.	Soumya Shettar, Sushila Nadagouda and A.G. Sreenivas	2016	Evaluating the effectiveness of the different collection methods of hymenopteran parasitoid complex in pigeonpea ecosystem	<i>Journal Exp. Zoology India</i>	19(1):273-276
60.	Sreenivas, A. G, Hanchinal, S. G. Sushila Nadagouda, Bheemanna, M, Nagangouda, A and Naveevkumar B. Patil,	2015	Management of sucking pest complex of Bt cotton by using dinotefuran-3 rd generation neonicotinoid molecule	<i>Journal cotton Research Development,</i>	29(1):90-93
61.	Sunil Kumar N. M. , Suhas D. Yelshetty, Pandit S. Rathod and A. G. Sreenivas	2016	Bioefficacy Of Insecticides For The Management Of Pod Fly <i>Melanagromyza Obtusa</i> Malloch (Diptera : Agromyzidae) In Pigeonpea	<i>Journal Exp. Zoology India</i>	Vol. 19, No. 1, pp. 591-595.
62.	Sunil Kumar N. M., Suhas D. Yelshetty, A. G. Sreenivas and Pandit S. Rathod,	2016	Life Table Studies Of Pigeonpea Pod Fly, <i>Melanagromyza Obtusa</i> Malloch (Diptera : Agromyzidae).	<i>Journal Exp. Zoology India</i>	Vol. 19, No. 1, pp. 623-630
63.	Sunil Kumar, N. M., Suhas D Yelshetty, Pandit S. Rathod and Sreenivas, A. G.	2016	Bioefficacy of insecticides for the management of pod fly <i>Melanagromyza obtusa</i> Malloch (Diptera) in pigeonpea	<i>Journal Exp. Zoology India</i>	Vol. 19, No.1, pp623-630.
64.	Sunil Kumar, N. M., Suhas D Yelshetty, Sreenivas, A. G. and Pandit S. Rathod,	2016	Life table studies of pigeonpea pod fly <i>Melanagromyza obtusa</i> Malloch (Diptera)	<i>Journal Exp. Zoology India</i>	Vol. 19, No.1, January 2016 pp 591-595
65.	Sushila Nadagouda, Sreenivas, A.G., Bheemanna, M., and Hanchinal S. G.,	2015	Management of sucking insect pests of Bt cotton by Buprofezin 70 DF	<i>Pesticide Research Journal</i>	27(2) 160-164
66.	Sushila Nadagouda,* A.G Sreenivas, M, Bheemanna, and S.G Hanchinal	2015	Management of sucking Insect Pests of <i>Bt</i> cotton by Buprofezin 70% DF	<i>Pesticide research Journal</i>	27(2):160-164

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67.	Uma, G. P., Prabhuraj, A. and Nandini	2015	Pathogenicity of a symbiotic bacterium, <i>Photobacterium luminescens</i> cells and its secretion against <i>Tetranychus macferlanei</i> (Tetranychidae: Acari)	<i>Green Farming Int. J</i>	6(2): 377-380
68.	Vijaykumar N Ghante, Rajesh chowdary, M Bheemanna, Hosamani Arunkumar and Ranjith kumar	2015	Integrated Management of Insect-Induced Reddening in Bt Cotton Hybrids. <i>New Horizons in Insect Science: Towards Sustainable Pest Management</i>	Springer India	p. 277-282
69.	Sunil Kumar, N. M., Suhas D. Yelshetty, Srinivas, A. G. and Pandit S. Rathod	2016	Life table studies of pigeonpea pod fly <i>Melanagromyza obtuse</i> Malloch (Diptera)	Journal of Experimental zoology, India	19: 623-630
70.	Sunil Kumar, N. M., Suhas, D. Yelshetty, Pandit S., Rathod and Srinivas, A. G	2016	Bioefficacy of insecticides for the management of pod fly (<i>Melanagromyza obtuse</i> Malloch (Diptera) in pigeonpea	Journal of Experimental Sociology	19:591-595
Agricultural Extension Education					
71.	Moulasab, M. B., Agnal, Kushal, Satihal, D.G., Suresh, S. Patil and Nagesh	2016	A study on farmers perception and use of plant protection chemicals on vegetable cultivation in Yadgir district of Hyderabad –Karnataka	Advances in Life Sciences	5(1): 337-342.
72.	H.S.Satish, D.M. Chandargi, V.B.Wali and S.K.Meti.	2015	Service Quality and Satisfaction towards Extension Services Provided by Public Extension Organization as Perceived by Clientele.	Research Journal of Agricultural Sciences	6(special); pp 1684-1688
73.	Moulasab, Mallikarjun. B. Agnal, Kushal, D. G. Satihal, Suresh. S. Patil and Nagesh,	2016	A Study on Farmers Perception and Use of Plant Protection Chemicals on Vegetable Cultivation in Yadagiri District of Hyderabad Karnataka ,	Advances in Life Sciences, , January (An International Fortnightly Journal)	vol 5, NO. 1
74.	Krishnamurthy, A.T., Meti, S. K., Sathish. H.S and Nagesh,	2016	Constraints perceived and suggestions offered by the farmers in adoption of	International Journal of Science and Nature	Vol 7(1): 112 -115

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			improved production technologies for tomato		
75.	Meti, S. K. And Sidram B.Y,	2016	Knowledge and perception of farmers about laser land levelling technology	International Journal of Science and Nature	Vol 7(1): 134 -138
76.	Nagesh and Meti, S. K.,	2015	Development of scale for measuring attitude of extension personnel towards Bhoochethana programme	Research Journal of Agricultural Sciences	6(Special): 1640-1644
77.	Nagesh and Meti, S. K.,	2015	Development of scale for measuring attitude of farm facilitators towards Bhoochethana programme	Research Journal of Agricultural Sciences	6(Special): 1608-1612
78.	Ravi M. Sambrani. Sidram B.Y., and S.K. Meti,	2015	"Academic performance and factor associated with the performance of UG and PG students"	Research Journal of Agricultural Sciences	6(Special): 1700-1702
Department of Agricultural Microbiology					
79.	A. Anantha Rama, Mahadevaswamy, K. Tamil Vendan, Nagaraj Naik and A.R.Kurubar	2015	Influence of efficient strain of PSB on growth and yield of maize (Zea mays L.) under black cotton soil condition	Journal of Pure and Applied Microbiology	Vol 9(2): 1179-1184
80.	Avinash D.Patil, K.Tamilvendan and Mahadevaswamy	2015	Effect of salt tolerant bacteria on nitrogen content under salt stress.	Bioinfolet	12(2A): 424-425
81.	Avinash D.Patil, Tamilvendan K and Mahadevaswamy	2016	Influence of salt tolerant Rhizobacteria on vegetative growth of mungbean under salt stress	Environment and Ecology	34(1A: 242-245)
82.	Channabasavanna A.S.,Tamil vendan ,K. and Rajakumar H.	2015	Chemical weed control in Maize (Zea maize) and its effect on the bacterial population in soil.	Journal of Agricultural Research Technology	40 (2) 351-354.
Department of Agronomy					
83.	Anand, G. Patil, Mohammad Farooq, PanditRathod S. R., Mulla	2015	Yield and economics of different intercrops in Mango (Mangifere indica) orchards	Research Journal of Agricultural Sciences	6: 618-620

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84.	Basavanneppa, M. A., Angadi, V. V. and Biradar, D. P.	2015	Productivity and profitability of Bt cotton as influenced by refuge crops or cropping systems management under irrigation	Karnataka Journal of Agricultural Sciences	28(1): 12-15
85.	Basavanneppa, M. A., Ajayakumar, M.Y., Nidagundi, J. M. and D. P. Biradar	2015	Response of Bt cotton to foliar nitrate in Tungabhadra project area	Journal Cotton Research Dev	29 (2): 242-245.
86.	Basavanneppa, M.A., Angadi, V. V. and Biradar, D.P.	2015	Productivity and endotoxin expression as influenced by nutrient levels Nitrogen doses application in Bt cotton under irrigation	Journal Cotton Research and Dev	29(1):39-44
87.	Bharathkumar, H. P., Koppalkar, B.G., Basavanneppa, M.A., Ananda, N. and Narayanarao, K.	2015	Effect of planting geometry and nutrient levels on yield,yield attributes and economics of pigeonpea genotypes	Karnataka Journal Agricultural Sciences	28 (2) : 160-163
88.	Biradar, S. A., Ajithkumar K., Rajanna, B. and Shubha, G. V.,	2015	Economic feasibility of intercropping of linseed (<i>Linum usitatissimum</i>) and chickpea (<i>Cicer arietinum</i>) under rainfed condition	Green Farming	6 (3) : 601-603
89.	Biradar, S. A., Kalibavi, C. M. and Shankar Gouda, K. R.,	2016	Production potential of perennial grasses under irrigated condition of Northern Karnataka.	International Journal of Agricultural Sciences and Research	6 (2): 119-122
90.	Chittapur, B.M. and Honnali, S. N.,	2015	Development of management strategies for <i>Prosopis juliflora</i>	Indian Farming	65(6), 22-23
91.	Chittapur, B.M., Umesh, M.R., and Biradar, D. P.,	2015	Decision support system for nitrogen nutrition in field crops- A review	Karnataka Journal of Agricultural Sciences	28(4): 446-453
92.	Harish Menapadi, Patil, R.P., Amaregouda, A., Dhanoji, M. M., Umesh, M. R., and Kushal	2016	Influence of stress mitigating compounds on morpho-physiological characters, yield and yield components of groundnut under moisture stress	Advances in Life Sciences	5(1): 148-152

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93.	Kamble Anand Shankar, Yogeesh, L.N., Prashanth, S. M., Channabasavanna, A.S. and Channagoudar, R.F	2015	Effect of Weed Management Practices on Weed Growth and Yield of Maize	International Journal of Science, Environment and Technology	Vol. 4, No 6, 2015, 1496 – 1502
94.	Kiran, B. O., Amaregouda, A. and Desai, B. K	2015	Influence of Methods of establishment and rice varieties on chlorophyll meter and green seeker optical sensor in relation to yield at different nitrogen levels	Ann. Plant Physiol	29(2): 36-41.
95.	Kulkarni Shyamrao, Upperi, S.N. and Desai B. K	2015	Effects of organics and inorganics on production potential of sunflower	Environment and Ecology	33 (1B): 599-601
96.	Mruthul, T., Halepyati, A.S. and Chittapur, B. M	2015	Chemical weed management in sesame (Sesamum indicum L.)	Karnataka Journal of Agricultural Sciences	28(2): 151-154
97.	Mukund Gowda, K., Halepyati, A.S., Koppalkar, B.G. and Satyanarayanarao	2015	Yield, nutrient uptake and economics of pigeonpea (Cajanus cajan L. Millsp) as influenced by soil application of micronutrients and foliar spray of macronutrients	Karnataka Journal Agricultural Sciences	28 (2): 266-268.
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106.	Prasanna, H., Gowda, P. V., Varaprasad, Sangamesh, V. Angadi, Umesh, M., Rangappa, Pradeep Wagle	2015	Fingermillet : An Alternative crop for the Southern High Plains	American Journal Plant Sci	6: 2686-2691
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176.	Shobha, G., Kantaraj, V. Abbas Hussain, S. and Gururaj Sunkad	2016	Management of root knot nematode using bio-agents, botanicals and chemicals on ridge gourd. Proceedings of International Conference on green technology for sustainable ecosystem and trade show in Bengaluru	Indian Journal of Biological Research	5 (7)
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188.	Channamma,, Gururaj Sunkad,, Mahesh M,, Arunkumar,, and Kushal	2016	Evaluation of botanicals and bioagents against spore germination of <i>Leveillula taurica</i> causing powdery mildew in guar	International Journal of tropical Agriculture	33(4):8-7

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190.	Divya, N., Amaresh, Y.S., M. K. Naik, M.K., Aswathanarayana, D. S. N. M. Shakuntala, N.M.	2015	Screening of <i>Trichoderma</i> Species against Major Soil Borne Fungal Pathogens.	<i>Journal of Biological Control</i>	29:145-147
191.	Ibrahim, K., Kantharaju, V, Shobha, G., Gururaj Sunkad and Amaresh Y,S	2016	Survey for Distribution of Burrowing Nematode, <i>Radopholus similis</i> in Banana growing areas of North Eastern Karnataka	Advance in life Sciences.	5(7) : 2878-2884
192.	Mahesh. M., Gururaj Sunakd, Hadimani, D. K, Basavaraja, D. and Channabasavanna, A,S.	2016	Bioefficacy of new fungicide (Picoxystrobin 7.5%+ Tricyclazole 22.5% w/v) 30SC for the Management of paddy Blast Caused by <i>Pyricularia oryzae</i>	Environment & Ecology.	34(2A),767-772
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195.	Rajni, Amaresh, Y. S., Naik, M.K., Goudar, S.B. and Guruprasad, G.S.,	2015	Disease Scenario in Direct Seeded and Transplanted Rice Ecosystem.	<i>Journal of Plant Disease Sciences</i>	10(1): 77-82.
196.	Ramesh, G., Ajithkumar, K. Savitha A.S. and Shekhargouda Patil	2015	Integrated influence of organic manures in addition to inorganic fertilizers on growth, yield parameters and early blight disease of tomato (<i>Lycopersicon esculentum</i> L.)	<i>International Journal Biologiccal Pharma Research</i>	20 (1): 97-99.

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198.	Sukannya,R,, Jayalakshmi,S. K., Gururaj Sunkad,, Aswathanarayana,D. S. and Girish,G.	2016	Morphological Characterization of isolates of <i>Macrophomina phaseolina</i> causing charcoal rot of sorghum	Advance in life Sciences	5(8):3081-3084
199.	Vindyashree, M. Govindappa. M. R., Ghante, V.N., Aswathanarayana, D.S. and Shankergoud, I,	2015	Biological and Molecular evidences on host range of leaf curl begomovirus disease of sunflower (<i>Helianthus annuus</i> L).	<i>Journal of Applied and Natural Science</i>	7 (1)
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201.	Darshan Gunaga, Basave Gowda and Salimath, V.S	2016	Effect of different nursery raising method on seeling quality in Solanaceae vegetables	Advance in Life Science	5(2) : 642-646
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206.	Rakesh. C. Mathad, S B Patil, Lokesh G Y Basave Gowda	2015	Pollen cryopreservation for hybrid seed production in Hot pepper.	Seed research	43(2):252-256
207.	Salimath, V.S Basave Gowda and Darshan Gunaga	2016	Effect of storage conditions and containers on seed infection, insect damage and field emergence in greengram	Trends in Biosciences	9(2): 4127-132
208.	Salimath, V.S Basave Gowda and Darshan Gunaga	2016	Effect of storage conditions and containers on seed moisture content and seedling dry weight in greengram	Trends in Biosciences	9(1): 40-43
209.	Salimath, V.S Basave Gowda and Darshan Gunaga	2016	Influence of different planting methods on growth parameters in Chillli at various growth stages	Advances in Life Science	5(2) : 638-641
210.	Salimath, V.S Basave Gowda and Darshan Gunaga	2016	Influence of storage containers on seed quality parameters in legume crops	Trends in Biosciences	9(2): 64-72
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212.	Shankrayya, N M Shakuntala and M B Tejagouda	2015	Studies on the Effect of Organic Seed Treatment on Old Seeds of Sorghum cv. M-35-1	Research Journal of Agricultural Sciences	6(2): 316-318,
213.	Shankrayya, N.M. Shakuntala, S.N. Vasudevan,Tejagouda and Shivanagouda Patil	2015	Studies on effect of organic seed treatment on old seeds of maize	Research Evt Life Science	8(2): 287-288.
214.	Vijay K,Lokesh G Y, Basave Gowda, S B Patil, Ganigar B S and Rakesh. C. Mathad	2015	Accelerated aging test to study the relative storage potential of hybrid	African Journal of Agricultural Research,	10(35):3502-3506

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217.	H. Lokesha, S.N. Vasudevan, Basave Gowda, G.C.Shekar and Mahadeva Swamy.,	2015	Augmenting Seed Supply System in Groundnut through Community Seed Bank in Raichur district, Karnataka	Economic Affairs	61(01): 33-40 2015
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239.	Swapnil Kharat, Sharanagouda Hiregoudar, Beladhadi R. V., Arunkumar Hosamani, C.T. Ramachandra and Udaykumar Nidoni	2015	Optimisation of extrusion parameters for the development of foxtail millet based extruded snacks	Karnataka Journal of Agricultural Sciences	28(2):310-303
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242.	A.N.Swetha, G.V. Srinivasa Reddy, D. Krishnamurthy, B. Maheshwara Babu and M.Nemichandrappa	2015	Characterization of rainfall, weekly dry and wet spells and probability analysis of rainfall at Hatti, Karnataka	<i>Karnataka Journal of Agricultural Sciences</i>	28(5): 741-745
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257.	Rudragouda Chilur, P. S. Kanannavar, Y, Ravindra and Manojkumar	2016	Laser land levelling: Its impact on slope variation in vertisols of Karnataka	<i>Environment and Ecology</i>	34(2A): 740-744
258.	Savita R.S., U.Satishkumar, M.S.Ayyanagowdar, M.Nemichandrappa and H.Veeresh	2015	Assessment of groundwater quality under semiarid micro-watershed conditions	<i>Karnataka Journal of Agricultural Sciences</i>	28(2):239-243.
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263.	Vasantagouda Roti and B.S.Polisgowdar	2015,	Growth and yield of Cabbage (<i>Brassica Olerracia Var Capitata L.</i>) under multch with drip irrigation in Raichur condition	<i>Journal of Plant Development Sciences</i>	7(2):99-103.
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