

2020-21

Name of the author/s	Year	Title of paper	Name of journal	NAAS
ADARSHA H S, CHETHAN N, D C CHOUGALA, PRABHUDEVA K N AND RAJANNA K B.,	2020	Amur Common Carp- A Good Alternative to Local Common Carp in Farm Ponds of Belagavi, Karnataka.	<i>J Krishi Vigyan.</i> :1-5	4.11
AJIT N PURI, B.C. DHANANJAYA., THIPPESHAPPA, G.N., DINESHKUMAR, M., SUNIL, C. AND CHIDANANDAPPA, H.M.	2020	Influence of Rice hull ash and levels of P and K on growth performance of rice grown in sandy loam soils of Chikkamagaluru district of Karnataka.	<i>Int. J. Chemical studies</i> 8(5): 1308-1311.	5.31
AMARESH KUMAR, K., PRIYANKA, R.C., SHASHIKALABAI, D AND SAGAR S. PUJAR,	2021	Personal, socio-economic and communication characteristics of private advisory service agencies abtaining farmers in horticulture crops.	<i>Int. J. of Agric. and Pl. Sci.</i> 2(3):19-22.	1.01
AMARESH KUMAR, K., PRIYANKA, R.C., SHASHIKALABAI, D AND SAGAR S. PUJAR,	2021	SWOT analysis of private advisory service agencies (PASA) in horticulture crops	<i>Int. J. of Agri. and Pl. Sci.</i> ..2(3): 23-24.	1.01
AMRUTHESH P, PARASHURAM CHANDRAVANSHI, K.T., GURUMURTHY, ASHOK, L.B, SUMANA, D.A. AND KUMAR NAIK, A.H,	2020	Assessment of physico-chemical properties of soils under arecanut gardens of bhadra command area of Davanagere district,	<i>J. of Pharmacog.and Phytochem</i> 9(2): 1745-1748	5.21
ARUNKUMAR, B. R. ,THIPPESHAPPA, G. N. AND BASAVARAJAPPA H. BHOGI,	2020	Effect of Levels of Coconut Shell Biochar and FarmYard Manure on Soil Properties under Upland Rice Cultivation	<i>International Research Journal of Pure and Applied Chemistry.</i> Vol. 21(11). pp: 18-35	8.35
ARUNKUMAR, B. R. AND THIPPESHAPPA, G. N.	2020	Effect of levels of biochar and FYM on physicochemical properties, nutrients release and carbon dioxide evolution from the soil.	<i>International Journal of Chemical Studies,</i> Vol.8(1). pp: 2389-2395.	5.31
ARUNKUMAR, B.R. AND THIPPESHAPPA, G. N	2020	Residual effect of levels of biochar and FYM on growth, yield and nutrient uptake by green gram (<i>Vigna radiata</i> L.) crop in sandy loam soil,	<i>International Journal of Current Microbiology and Applied Science.</i> .Vol.9(2). pp:695-707.	5.38
ARVINDER SINGH WARRAICH L.KRISHN AMURTHY, BAL WINDER SINGH SOOCHN. M., VINAY KUMAR, DUSHYANTH KUMAR, B.M., JAYAKUMAR BOSE, PARBODH CHANDER SHARAMA	2020	Rice GWAS reveals key genomic regions essential for salinity tolerance at reproductive stage	<i>Acta Physiologiae Plantarum,</i> 42:134	11.8
ASHOKA, Y., RAVI, S., RAVEESHA AND YELEDHALLI, R.A.,	2020	Economic analysis of brinjal Seedling nursery Enterprise in Karnataka	<i>Indian Journal of Agricultural Economics,</i> volo 75 No. 3 337-346.	5.15

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ASHWATH M. N., B. N. SATISH, G. M. DEVAGIRI, R. K. HEGDE AND T. S. HAREESH.	2020	Variation in Growth Traits of <i>Acrocarpus fraxinifolius</i> Wight and Arn Populations in Southern Karnataka, India	<i>Int. J. Curr. Microbiol. App. Sci</i> (2020) 9(8): 1838-1843	5.38
ASHWINI, M., MAVARKAR, N.S., GIRIJESH G.K. AND SHRIDHARA , C.J.,	2021	Effect of different varieties, spacing, fertilizer levels and their interactions on grain yield and yield components in rainfed situation under southern transitional zone of Karnataka.	<i>Journal of Pharmacognosy and Phytoch</i> , 10(2): 1094-1099	5.21
BANASODE AND G. N. HOSAGOUDAR,	2020	Screening of genotypes against false smut of rice in Hill Zone of Karnataka.	<i>Journal of Pharmacognosy and Phytochemistry</i> 2021;10(1): 1536-1540.	5.21
BANASODE M. AND G. N. HOSAGOUDAR,	2020	<i>In vitro</i> and <i>in vivo</i> Evaluation of Fungicides against False Smut Disease of Rice in Hilly Zone of Karnataka, India.	<i>Int. J. Curr. Microbiol. App. Sci</i> 9(9): 3598-3609.	5.38
BANASODE M. AND G.N. HOSAGOUDAR,	2020	Survey for the severity of false smut of rice in hilly and coastal zones of Karnataka,	<i>Journal of Pharmacognosy and Phytochemistry</i> ; 9(2): 1873-1877.	5.21
BANASODE, M. AND HOSAGOUDAR, G.N.,	2020	Studies on Cultural and Morphological Characteristics of <i>Ustilaginoidea Virens</i> (Cooke) In Hilly and Coastal Zones of Karnataka,	<i>International Journal of Agriculture Sciences</i> . Volume 12, Issue 8, pp. 9715-9718.	4.21
BASAVARAJ B., NAGESHA N. AND M. JADEYEGOWDA,	2020.	Molecular Characterization of Dendrobium Orchid Species from Western Ghats Region of Karnataka using RAPD and SSR Markers.	<i>Int. J.Curr.Microbiol.App.Sci.</i> 9(1): 2157-2169	5.38
BASAVARAJ, B.R., SUNIL, C., MAVARKAR, N.S., MALLIKARJUNA, H.B. AND GANAPATHI,	2020	Effect of sowing date and soybean varieties on nutrient uptake studies in southern transition zone of Karnataka	<i>International Journal of Chemical Studies</i> , 8(6): 826-828.	5.31
BHOOMIKA, N. AADIVAPPAR., D. THIPPESH., S. GANGAPRASAD, AND SHARANABASAPPA.,	2020	Studies on genetic variability in F ₂ population of cucumber(<i>Cucumis sativus</i> L.) for yield and quality attributes.	<i>Int. J. of Genetics</i> . 12(9): 768-770.	4.46
CHANDRAVAMSHI, P, AND SALIMATH, S.B.,	2020	Effect of hydrogel on chlorophyll content and chlorophyll stability index of groundnut (<i>Arachis hypogea</i> L.) under rainfed condition.	<i>Int. J. Chemical Studies</i> , 8(3): 2211-2215	5.32
CHANDRAVAMSHI, P. AND SALIMATH, S.B.,	2020	Improvement in growth parameters yield attributes and economics of groundnut (<i>Arachis hypogea</i> L.) through graded levels of hydrogel application	<i>Int. J. Curr. Microbiol. App.Sci.</i> 9(3): 1-11	5.31
CHETAN, B.M., RAMAPPAPATIL, BASAVARAJAPPA, BEERANNAVAR, H. G., SANNATHIMAPPA, AND H.B., MALLIKARJUN,	2020	Extent of adoption of paddy seed production practices by the farmers of Davanagere district, Karnataka,	<i>Int. J. of Current Microbiol.and App. Sci.</i>	5.38
CHETHAN BABU R.T., NARAYAN S. MAVARKAR,SHRIDHARA S.,GANAPATHI AND NANDISH M.S.	2020	Growth and yield of blackgram as influenced by water soluble fertilizers and plant growth promoting rhizomicrobial consortia under rainfed condition in southern transition zone of Karnataka	<i>International Journal of Chemical Studies</i> , 8 (5); 1339-1342	5.31
DEVAGIRI, G.M., ANIL KUMAR KHAPLE, ANITHRAJ, H.B., KUSHALAPPA, C.G.,	2020	Assessment of tree diversity and above-ground biomass in coffee agroforest dominated tropical landscape of India's Central Western	<i>Journal of Forestry Research</i> 31(3): 1005-1015.	7.16

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AMARESH KUMAR, K. AND SHASHI BHUSHAN, M.		Ghats.		
DEVARAJU, INDIRESH, K.M., SHRINIVASA, V., LAKSHMAN A.D., SINGH, T. H., DEVAPPA, V. AND VENUGOPALAN, R.,	2020	Studies on variability components for yield and its attributes in brinjal (<i>Solanum melongena</i> L.) under hill zone of Karnataka	<i>Journal of Pharmacognosy and Phytochemistry</i> . 9(2): 2200-2203.	5.21
DEVARAJU, INDIRESH, K.M., SHRINIVASA, V., LAKSHMANA, D.SINGH, T. H., DEVAPPA, V. AND VENUGOPALAN, R.,	2020	Breeding potential of brinjal (<i>Solanum melongena</i> L.) genotypes using D ² analysis under hill zones of Karnataka.	<i>Int. J. Curr. Microbiol. App. Sci</i> 9(3): 2768 - 2773	5.38
DHANUSH C., NAVEEN KUMAR, T.D., KIRAN KUMAR B.T., SATHISH, B.N., HAREESH, T.S., GAJENDRA, C.V. AND ASHWATH, M.N.,	2020	Extraction and Chemical characterization of leaf and flower dye from	<i>Lantana camara</i> Linn. <i>Journal of Pharmacognosy and Phytochemistry</i> . 9(3): 842-851.	5.21
DUSHYANTHA KUMAR, B.M., PURUSHOTTAM, P RAGHAVENDRA, T VITTAL, KN SHUBHA AND R MADHURI,	2020	Genotype × Environment Interaction and Stability for Yield and Its Components in Advance Breeding Lines of Red Rice (<i>Oryza Sativa</i> L) Using Eberhart and Russel Model and GGE Biplot.	<i>Bangladesh Journal of Botany</i> . 49(3): 425-435.	6.21
GANAPATHI, ARUNKUMAR, B.R AND HARSHITHA, S.,	2020	Characterization of domestic grey water composition of Shivamogga urban municipal corporation, Karnataka, India.	<i>International Journal of Chemical studies</i> 8(2):2594-2597.	5.31
GEETA KUMARI, B.N., SALIMATH, S.B., ONKARAPPA, S., THIRESHAPPA, G.N. AND THIPPESH, D.,	2020	Effect of different NPK levels and intervals of fertigation on growth and yield of Onion.	(<i>Allium cepa</i> L.) <i>Int.J.Curr.Microbiol.App.Sci</i> .	
GIRISH, R., BHARATH KUMAR, T.P., SHRUTHI, H.R., SHIVAKUMAR, L and PRAVEEN, K.M.,	2020	Frontline demonstration on paddy variety KPR 1 by KVK in Chikkamagaluru district of Karnataka, India: An impact study.	<i>J. Pharmacognosy and phytochemistry</i> ., 9(2): 303-305.	5.21
HOSAGOUDAR, G. N. SHIVAPRASAD, M. AND KENCHARADDI, R.N.,	2020	Evaluation of Host Plant Resistance for Blast of Rice in Hilly Zone of Karnataka	<i>International Journal of Tropical Agriculture</i> , 38(4): 383-387.	3.49
HOSAGOUDAR, G.N., SHIVAPRASAD, AND R.N. KENCHARADDI,	2020	Evaluation of Host Plant Resistance for Blast of Rice in Hilly Zone of Karnataka,	, <i>Int. J. Trop. Agric.</i> , 38(4):0254-8755	3.49
HUSSNAIN M., MAHESWARAPPA V., RAMAKRISHNA HEGDE, GANAPATI AND M. JADEYEGOWDA M.,	2020	Evaluation of early growth and morphological variation in Casuarina hybrid clones.,	<i>Int. J. Curr. Microbiol.App.Sci</i> ., 9(9):ISSN: 2319-7706	5.38
HUSSNAIN, V. MAHESWARAPPA, RAMAKRISHNA HEGDE, GANAPATHI AND JADEYEGOWDA,	2020	Evaluation of early growth and morphological variation in Casuarina hybrid clones.	<i>International Journal of Current Microbiology and Applied Sciences</i> ,9(9):950-958	5.38
INDHUSHRI CHAVAN, PRADEEP, S., MANJUNATHA, M., NARAYANASWAMY,	20320	Seasonal Incidence of <i>Raoiella indica</i> Hirst and its Natural Enemies on Arecanut	, <i>International Journal of Current Microbiology and Applied Sciences</i> , 9	5.38

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H. AND SHRIDHARA, S.			(2) :2664-2672	
IRFAN, M.M., VEERANNA, H.K, DINESH KUMAR, M., GIRIJESH G.K., AND NAGARAJAPPA ADIVAPPAR,	2020	Validation of different fertilizer levels in maize+polebean based intercropping system in southern transition zone of Karnataka.	<i>Journal of Pharmacognosy and phytochemistry</i> ; 9(1): 1010-1017.	5.21
IRFAN, M.M., VEERANNA, H.K., GIRIJESH, G.K., DINESHK KUMAR, M. AND GANAPTHI,	2020	Economics of maize + pole bean intercropping system as influenced by different fertilizer levels in southern transition zone of Karnataka,	<i>Indian J. of Chemical Studies</i> , 8(1): 1354-1357.	5.31
JAHNAVI KATTI, GURUMURTHY, K.T., RAVIKUMAR, D., GIRIJESH, G.K. AND SHRIDHAR, C.J.,	2020	, Fertility assessment of soils of Nandipura micro watershed under Chikkamagalur District, Karnataka,	<i>International Journal of Chemical Studies</i> . 8(5): 977-984	5.31
JAKKARAY, HANUMANTHASWAMY, B.C., SHARANABASAPPA, NAGARAJAPPA ADIVAPPAR,	2020	Seasonal incidence of Lepidopteran pests in French Bean	. <i>International Journal of Ecology and Environmental Jorنال of Pharmacognosy and Phytochemistry</i> . 9(4):1510-1515 <i>Sciences</i> . 2(4), P 312-315.	5.21
JAYAPRAKASH, S.M., CHIDANANDAPPA, H.M., DHANANJAYA, B.C. THIPPESHAPPA, VISHWANATHA SHETTY AND HANUMANTHAPPA, M.,	2020	Characterization of Soil Acidity under Paddy Land Use Cover of Coastal Karnataka	<i>Int. J. Curr. Microbiol. App. Sci</i> : 9(10): 1879-1884	5.38
KAVITA HEGDE, KALLESHWARASWAMY, C.M. AND VENKATARAVANAPPA,	2020	Role of Virus Infection in Seed Tubers, Secondary Spread and Insecticidal Spray on the Yield of Potato in Deccan Plateau, India.	<i>Potato Research</i> ; https://doi.org/10.1007/s11540-020-09480-y	6.91
KAVYA ME DUSHYANTHA KUMAR BM MADHURI R GANGAPRASAD S , MALLIKARJUNA HB , SUDHARANI N , DHANANJAYA BC.,	2020	An appraisal of genetic variability and diversity among traditional red rice landraces.	<i>International Journal of Ecology and Environmental Sciences</i> . 2:177-181.	5.18
KAVYASHREE, N., SUNIL, C. AND ULLASA, M.Y.,	2020	Effect of different establishment methods and potassium management practices on yield and economics of Finger millet.	<i>Int. J. Farm Sci.</i> , 10(1): 31-35.	4.1
KAVYASHREE, N., SUNIL, C., AND ULLASA, M.Y,	2020	Effect of levels and time of potassium application on potassium uptake pattern and nutrients status under drill sown and transplanted Finger millet.	, <i>Int. J. Cur. Microbiol. App. Sci</i> 9 (1): 1764-1770.	5.38
KUMAR NAIK A.H, SANNATHIMMAPPA, H.G., NATARAJA, M., MADHU, G, KIRAN KUMAR, N. AND HANUMANATHA NAIK, G.,	2020	Comparative performance of castor (<i>Ricinus communis</i> L.) and groundnut intercropping system under central dry zone of Karnataka	<i>Int. J. of Chemical Studies</i> , 8(3): 2297-2299.	5.31
KUMAR NAIK, A.H, BRUNDA, S. AND CHAITHRA, G.M.,	2020	Comaparative economic analysis of zero budget natural farming for Kharif groundnut under central dry zone of Karanataka.	<i>J. of Econ. Management and Trade</i> , 26(6): 27-34.	4.93

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KUMAR NAIK, A.H. MADHU, G.M., CHAITHRA, AND M., HANUMANTHAPPA,	2020	Production Competence, Cost-effectiveness and Nutrient Uptake as Influenced by Diversenutrient Management in Summer Groundnut	(<i>Arachis hypogaea</i>). <i>Int. J. of Current Microbiol. and App. Sci.</i> 21(24): 255-264.	5.38
KUMAR NAIK, A.H., CHAITHRA, G.M., KIRAN KUMAR, N., MADHU, G., NATARAJA, M., UMESHA, S. AND MADHU, B.M.,	2020,	Effect of hydrogel on growth, yield and Economics of rainfed castor.	<i>The Pharma Innovation Journal</i> , 9(7): 36-39.	5.03
KUMAR NAIK, A.H., DIVYAJYOTHI, U., CHAITHRA G.M, AND HANUMANTHAPPA, R,	2020	Assessment of natural farming practice against leaf spot (Tikka) disease of summer groundnut under central dry zone of Karnataka.	<i>J. of Pharmacog. and Phytochem.</i> 10 (1):73-76.	5.21
KUMAR NAIK, A.H., MADHU, B.M., SANNATHIMMAPPA, H.G., MADHU, G, KIRAN KUMAR, N. AND HANUMANTHA NAIK, G,	2020	Soil fertility status in Taluks of Chitradurga district under zero budget natural farming of Karnataka,	<i>Int. J. of Chem. Stud.</i> , 8(3): 2555-2558.	5.31
KUMAR NAIK, A.H., SANNATHIMAPPA, H.G., NATARAJ, M., MADHU, G, KIRANKUMAR, N., HANUMANTH NAIK, G.,	2020	Comparative performance of castor (<i>Ricinus communis</i>) and groundnut intercropping system under central zone of Karnataka.	, <i>Int. J. of Chem. Stud.</i>	5.31
KUMAR NAIK, A.H., UMESHA, N., KIRAN KUMAR, AND HANUMANTH NAIK, G,	2020	Comparative Efficiency of Bio-phos and Phosphate Solubilizing Bacteria on Castor Yield at Different Levels of Phosphorus Fertilizer under Rainfed Conditions	<i>Int. J. Curr. Microbiol. App. Sci.</i> 9(06): 2715-2720.	5.38
LAKSHMANA, SEEMA, M, SANDESH, H.J. AND SHANKAR, M,	2020,.	Management of die back disease of cashew in coastal Karnataka region	<i>J. of Pharmacog. and Phytochem.</i> ; 9(5): 2367-2369.	5.21
LAKSHMANA, SEEMA, M, SANDESH, H.J. AND SHANKAR, M.,	2020	Impact of different varieties of black pepper monoculture using <i>Glyricidia</i> as standard.	<i>J. of Pharmacog. and Phytochem.</i> : 9(5): 2503-2504.	5.21
LAKSHMIKANTH, D. MADIAH AND N. SUDHARANI,	2020	, Effect of Different Pot Culture Media on Biochemical and Quality Parameters of Strawberry in Vertical System	<i>Int.J.Curr.Microbiol.App.Sci</i> 9(7): 678-684.	5.38
LAKSHMIKANTH, K. H., MADIAH, D., DINESH KUMAR, M., AND DHANANJAYA, B. C.	2020	Effect of different pot culture media on growth parameters, yield and economics of strawberry in vertical system	8(3): 2122-213. <i>International Journal of Chemical Studies.</i>	5.31
M.R. BHOOMIKA, NAGARAJAPPA. ADIVAPPAR, D. THIPPESHA, S. GANGAPRASAD AND SHARANABASAPPA,	2020	Studies on genetic variability in f_2 population of cucumber	(<i>Cucumis sativus</i> L.) for yield and quality attributes. <i>Int. J. of Genetics</i> 12:9 pp.-768-770.	4.46
MAHAMADALI, M.G., DUSHYANTHA KUMAR, B.M/ , MADHURI, R., GANGAPRASAD, S., HUGAR A.Y. AND	2020	Assessment of genetic variability, correlation and path coefficients in advanced breeding lines of rice (<i>Oryza sativa</i> L.) under irrigated conditions of command area.	<i>International Journal of Ecology and Environmental Sciences.</i> 2:260-267.	5.18

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MALLIKARJUNA, H.B.,				
MAHESWARAPPA V, ASHOK B DIVTAR, SUBHASHREESAHU, RASHMI DESAI AND RAMAKRISHNA HEGDE.,	2020	Effect of storage methods on seed germination of	<i>Lophopetalum wightianum</i> Arn : An important tropical endangered tree of Western Ghats, India. <i>Journal of Tree Sciences</i> , 39(1): 1-13.	3.51
MANJULA, K.N., KOTIKAL, Y.K., GANIGER, V.M., MANJUNATH, AND RAGHAVENDRA, S	2020	Seasonal Incidence of Tomato pinworm,	<i>Tuta absoluta</i> (meyrick) (Gelechiidae: Lepidoptera), <i>Journal Experimental Zoology</i> , India : 23(1): 387-392	5.51
MANJUNATHA B, NAGARAJA KUSAGUR AND NIRANJANA KUMARA B,	2020	Estimation of genetic diversity for yield and yield attributing traits in rice	(<i>Oryzasativa</i> L.), <i>J. Pharmacog. and Phytochem.</i> 123-128.	5.21
MANJUNATHA, NAGARAJA KUSAGUR AND B. NIRANJANA KUMARA, ,	2020	Variability, Heritability and Genetic Advance Studies in Advanced Genotypes of Rice	(<i>Oryza sativa</i> L.), <i>Int. J. of Current Microbiol.and App. Sci</i> ,	5.38
MANJUSHREE B. J., JAYALAXMI NARAYAN HEGDE, RAJASHEKHARAPP K., GANGADHAR NAIK B. AND NAGARAJAPPA ADIVAPPAR	2020	Efficacy of Organic molecules against tobacco cut worm, <i>Spodoptra litura</i> Fabricius on <i>Amaranthus</i>	<i>Journal of Entomology and Zoology Studies</i> . 8(5) and 2	5.53
MOHAN RAJ, K.N, GIRISH, R, HANMANTHARAYA , L, RAVI, C. S. AND GANAPATHI M.,	2020	Comparison of moth catches in Pheromone traps against tomato pin worm, <i>Tuta absoluta</i> meyrick) (Lepidoptera: Gelechiidae in open field condition	<i>Journal of Entomology and Zoology Studies: Vol8(4):</i> 1064-1066.	5.53
MOHAN RAJ, KN., GIRISH, R., HANUMANTHRAYA, L AND RAVI, C.S.,	2020	Comparision of moth catches in pheromone traps against tomato pin worm, <i>Tuta absoluta</i> in open field condition.	<i>J.Entomolgy and zoology studies</i> . 8(4): 1064-1066.	5.53
NAGARAJU, D.K., KALLESHWARASWAMY, C.M. AND IYYANAR, D.,	2020	First interception of two wood feeding potential invasive <i>Coptotermes</i> ter mite species in india.	<i>Int J Trop insect Sci</i> https://doi.org/10.1007/s42690-020-00287-5	6.85
NAMITA RAUT, H.B., PATIL, N. BASAVARAJ, R.C., JAGADEESHA, FAKRUDIN, B., SARVAMANGALA CHOLIN AND RAGHAVENDRA, S.,	2021	Assessment of genetic variability in tomato (<i>Solanum lycopersicum</i> L.) for yield and yield attributing traits,	<i>The Pharma Innovation Journal</i> 10(4): 399-403	5.03
NAMITHA, N.V. KENCHAREDDI, R N JAYALAKSHMI NARAYANA HEGDE, GIRIJESH, G.K, AND SHRIDHAR HARLE, P.	2021	, biology of bean aphid, <i>Aphis craccivore</i> Koch on field bean,	<i>J.Entomolgy and zoology studies</i> 9(1), 1280-1282	5.53
NANDAPPA CHORGASTI, GANESHA NAIK, R. AND RENUKA, H.M.,	2020	Host range studies of chilli veinal mottle virus (ChiVMV) in chilli	(<i>Capsicum annum</i> L.) <i>Int. J. Chem. Studies</i> 8(1):1558-1560.	5.31
NANDAPPA CHORGASTI, GANESHA NAIK, R. AND RENUKA, H.M.,	2020	Reaction of chilli genotypes against chilli veinal mottle virus (ChiVMV) under glass house condition.	<i>Int .J. Curr. Microbiol. App. Sci.</i> , 9:2401-2405	5.38
NANDAPPA CHORGASTI, GANESHA	2020	Survey for the incidence of chilli veinal mottle virus (ChiVMV) in	<i>Pharama. Phytochemistry.</i> , 9(1):1479-	5.21

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NAIK, R. AND RENUKA, H.M.,		selected districts of Karnataka.	1480.	
NANDEESHA, C.V., RAVINDRA, H. AND NAGARAJAPPA ADIVAPPAR,	2020	Survey for the incidence of wilt disease complex of betel vine.	<i>International Int. J. of Current Microbiol. and App. Sci</i> , 9(7): 1557-15615.38	5.38
NANGIALAIHAKIMI, B.S., SHIVAKUMAR, D., LAKSHAMANA, M., GANAPATI AND NAGARAJAPPA ADIVAPPAR	2020	Effect of plant growth regulators and chemicals on seed germination, vigour index and mortality of avocado	(<i>Persea Americana</i> Mill.). <i>Int. J. of Current Microbiol. and App. Sci.</i> , 9(8) : 01-06.	5.38
NARASIMHAMURTHY, H.B., RAVINDRA, H, SURESHA, D EKABOTE, MUKESH SEHGAL,	2020	Galling pattern and host range studies of rice root-knot nematode	(<i>Meloidogyne graminicola</i>). <i>J. Entom. and Zool. Studies</i> . 8(5):187-19	5.53
NARASIMHAMURTHY, H.B., RAVINDRA, H, MUKESH SEHGAL, SURESHA D EKABOTE AND GANAPATHI,	2020	Galling pattern and host range studies of rice root-knot nematode	(<i>Meloidogyne graminicola</i>) <i>Journal of Entomology and Zoology Studies</i> . 8(5): 187-191.	5.53
NARENDRA, SAHANA, AMARESH KUMAR AND SALIMATH, S.B.,	2020	Constraints faced by farmers in different (drip, Sprinkler and flood) Irrigation methods and suggestions given by them in Arecanut cultivation at Chitradurga district of Karnataka.	<i>J. Pharmacognosy and Phytochemistry</i> , 9(5): 795-798	5.21
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UMADEVI K., GANESHA NAIK R., NANDISH M.S., SARVAJNA SALIMATH B AND RAVINDRA H.	2022	Effect of weather parameters on severity of septoria leaf spot disease of tomato.	The Pharma Innovation Journal;10(12): 628-631.	5.23
VEERANNA H. K., SHILPA H.D., SHILPA M.E., ADARSHA	2022	Response of different levels of jeevamrutha and	Applied Ecology and Envir.	6.71

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S.K., DEEPA A.G.,		ghanajeevamrutha on pod yield and yield components of rainfed groundnut (<i>Arachis hypogaea</i> L.)	Res.21(2):1219-1231.	
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YACKOB ALEMAYEHU S.B., SALIMATH G.N., THIPPESHAPPA G. GANAPATHI., NANDISH M.S., & MALLIKARJUNA H. B.,	2022	Liquid Bioformulation Regulates Soil Microbial and Enzymatic Activities, and Nutrient Dynamics in Drip-Irrigated Aerobic Rice.	Communications in Soil Science and Plant Analysis,53(22): 3008-3028.	

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ARKESH, V. P., LAKSHMANA, D., FAKRUDIN, B., DEVARAJU AND GANAPATHI, M.,	2023	Genetic Variability Studies in Advanced mutant lines in cluster bean (<i>Cyamopsis tetragonoloba</i> (L.) Taub.).	Ecology, Environment and Conservation,29: S525-528.	5.05
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BASAVARAJ, YOGEEESH, L. N. AND NINGARAJU, T. M.,	2023	Assessment of genetic Divergence in white finger Millet [<i>Eleusine coracana</i> (L.) Gaertn.] genotypes for Yield and Yield Contributing Traits.	International Journal of Environment and Climate Change,13(8): 2305-2311.	5.16
BASAVARAJAPPA BHOGI, B., MAHESHWARA BABU, NAGARAJAPPA ADIVAPPAR, PREMAN AND SRINIVASA REDDY, B. D., KRISHNAMURTHY, D. AND RAMESH, G.,	2023	Investigation of irrigation and mulching on yield and water use efficiency of cucumber (<i>Cucumis sativus</i> L.) under protected structure.	The Pharma Innovation Journal,12(6): 4753-4757.	5.23
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