

3.4.3 Number of research papers published per teacher in the Journals as notified on UGC CARE list during **2018-2019**

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal		
						Link to website of the Journal	Link to article/paper /abstract of the article	Is it listed in UGC Care list
The Role of Women Characters in the Plays of Shakespeare	DR T SAI MAMATA	ENGLISH	Research Journal of English	2018	2456-2696	https://www.rjoe.org.in/Files/vol3issue1/new/OK%20RJOEMamatha%20%20(8-11).pdf	https://www.rjoe.org.in/Files/vol3issue1/new/OK%20RJOEMamatha%20%20(8-11).pdf	YES
Images of Women in Modern Creative Writings	DR T SAI MAMATA	ENGLISH	Research Journal of English	2018	2456-2696	https://www.rjoe.org.in/Files/v3sp1/Special%20Issue%20on%20Women%20in%20Literature.pdf	https://www.rjoe.org.in/Files/v3sp1/Special%20Issue%20on%20Women%20in%20Literature.pdf	YES
Absorbing Multi Linguistic Cultures through Translations	DR T SAI MAMATA	ENGLISH	Bodhi International Journal of Research in Humanities	2019	2456-5571	https://www.bodhijournals.com/pdf/sp1/march2019/Bodhi_V3S1.pdf	https://www.bodhijournals.com/pdf/sp1/march2019/Bodhi_V3S1.pdf	YES
Chimeras in Time-Honoured Societies on “Emerging Trends in English Language Teaching and Literature	DR T SAI MAMATA	ENGLISH	Think India	2018	0971-1260	https://thinkindiaquarterly.org/index.php/think-india/article/view/8751	https://thinkindiaquarterly.org/index.php/think-india/article/view/8751	YES

Sagacious Creation of Modern Women Characters	L.Subha	ENGLISH	Research Journal of English	2018	2456-2696	Special Issue on Women in Literature.pdf (rjoe.org.in)	Special Issue on Women in Literature.pdf (rjoe.org.in)	YES
A Move to Upkeep the Contemporary Humanoid Relations	L.Subha	ENGLISH	Think India	2018	0971-1260	https://thinkindiaquarterly.org/index.php/think-india/article/view/8930	https://thinkindiaquarterly.org/index.php/think-india/article/view/8930	YES
The Role of Women Characters in the Plays of Shakespeare	L.Subha	ENGLISH	Research Journal of English	2018	2456-2696	https://www.rjoe.org.in/Files/vol3issue1/new/OK%20RJOEMamatha%20%20(8-11).pdf	https://www.rjoe.org.in/Files/vol3issue1/new/OK%20RJOEMamatha%20%20(8-11).pdf	YES
Mahasweta Devi plays Render Voice to the voiceless: A critical study	Dr Raju	ENGLISH	ijrar	2018	2348-1269	https://www.researchgate.net/publication/343751298_MAHASWETA_DEVI_PLAYS_RENDER_VOICE_TO_THE_VOICELESS_A_CRITICAL_SERVEY	https://www.researchgate.net/publication/343751298_MAHASWETA_DEVI_PLAYS_RENDER_VOICE_TO_THE_VOICELESS_A_CRITICAL_SERVEY	YES
Electrical Conductivity Studies on (1-x)[PVA/PVP]: x[MgCl ₂ {6H ₂ O}] Blend Polymer Electrolytes	SK Shahenoor Basha, K. Veera Bhadrareddy & M.C Rao	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5032657	https://doi.org/10.1063/1.5032657	YES
Optical Absorption Studies on Biodegradable PVA/PVP Blend Polymer Electrolyte System	SK Shahenoor Basha, K. Veera Bhadrareddy & M.C	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5032658	https://doi.org/10.1063/1.5032658	YES

	Rao							
Spectroscopic Studies on Samarium Oxide (Sm ₂ O ₃) Doped Tungsten Tellurite Glasses	M.S Shekhawat, S KShahenoor Basha & M.C Rao	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5032848	https://doi.org/10.1063/1.5032848	YES
Dielectric Studies on PVA/PVP Blend Polymer Electrolyte Films	B.Ranjit Kumar, SKShahenoor Basha & M.C Rao	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5032938	https://doi.org/10.1063/1.5032938	YES
Impedance Analysis on PVA/PVP: GO Blend Nano composite Polymer Films	M.C Rao, SKShahenoor Basha & B.Ranjit Kumar	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5032939	https://doi.org/10.1063/1.5032939	YES
Role of Mn ²⁺ ions on optical and luminescent properties of LiF–Sb ₂ O ₃ –ZnO–B ₂ O ₃ –SiO ₂ glasses	G.Ravi Kumar, Ch Srinivasa Rao & M.C Rao	PHYSICS	Optik	2018	0030-4026	https://doi.org/10.1016/j.jle.2018.05.108	https://doi.org/10.1016/j.jle.2018.05.108	YES
Role of Mn ²⁺ ions on optical and luminescent properties of CaF ₂ –Y ₂ O ₃ –ZnO–B ₂ O ₃ –SiO ₂ glasses	G.Ravi Kumar, S. Uday Kumar & M.C Rao	PHYSICS	Results in Physics	2018	2211-3797	https://doi.org/10.1016/j.rinp.2018.05.046	https://doi.org/10.1016/j.rinp.2018.05.046	YES

Effect of Al ₂ O ₃ on structural and luminescent properties of neodymium (Nd ³⁺) doped lead germanate glasses	M.C Rao	PHYSICS	Optik	2018	0030-4026	https://doi.org/10.1016/j.jleo.2018.07.032	https://doi.org/10.1016/j.ijleo.2018.07.032	YES
Effect of ZrO ₂ Nanofiller on Ionic Conductivity Studies of PVP-CH ₃ COONa.3H ₂ O Polymer Electrolyte Films	M.C. Rao, R.V.S.S.N. Ravikumar, M. Seshu Kumar, N. Umakanth, Sk . Shahenoor Basha & B. Ranjit Kumar	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5047962	https://doi.org/10.1063/1.5047962	YES
Structural and Luminescent Properties of Samarium Oxide (Sm ₂ O ₃) Doped Lead Fluoro Tungsten Tellurite Glasses	SK.Shahenoor Basha, D.V.S atish, T.Srikumar, K.S.Srikanth, R.K.N.R. Manepalli & M.C. Rao	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5047984	https://doi.org/10.1063/1.5047984	YES
Effect of TiO ₂ Nanofiller on Structural Properties of PVP-CH ₃ COOK Based Solid Polymer Electrolytes	R.Naveen, K. Lakshmi, SK. Shahenoor Basha, K.S.Srikanth, R.V.S. S.N. Ravikumar & M.C. Rao	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5047985	https://doi.org/10.1063/1.5047985	YES

Grid Power Energy System for IoT Applications	M.Tanooj Kumar, K.S.S rikanth, Ch. Ranga Rao, K.Rama chandra Rao, Ch. Srinivasa rao & MC Rao	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5047986	https://doi.org/10.1063/1.5047986	YES
Effect of Zinc Stannate Nanofiller on PVA-CH ₃ COONa Polymer Electrolyte for Humidity Sensor Application	M.C. Rao, T. Srikumar, D. V. Satish, J. Siva Rama Krishna, Ch. Srinivasa Rao & Ch.Ran ga babu	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5047987	https://doi.org/10.1063/1.5047987	YES
Thermal and Optical Properties of Zinc Stannate Doped PVA Capped CH ₃ COONa Polymer Electrolyte Films	M.C Rao,SKShahe noor Basha & K.S Srikanth	PHYSICS	AIP Conference Proceedings	2018	AIP Conference Proceedings	https://doi.org/10.1063/1.5047988	https://doi.org/10.1063/1.5047988	YES
Cr ³⁺ doped NaF-ZrO ₂ -B ₂ O ₃ -SiO ₂ glass ceramic materials for optoelectronic device Application	G.Ravikumar, M.Gopala Krishna & M.C Rao	PHYSICS	Optik	2018	0030-4026	https://doi.org/10.1016/j.jjleo.2018.07.114	https://doi.org/10.1016/j.ijleo.2018.07.114	YES
Structural and ionic conductivity studies of PVA/PVP: KNO ₃ composite polymer electrolyte films	M.C Rao,Ch Srinivasa Rao &T.Srikumar	PHYSICS	Materials Today Proceedings	2018	26365-26371	https://doi.org/10.1016/j.matpr.2018.08.088	https://doi.org/10.1016/j.matpr.2018.08.088	YES

Dielectric studies on PVP-CH ₃ COONa based solid polymer electrolytes	M.Seshu Kumar & M.C Rao	PHYSICS	Materials Today Proceedings	2018	26405-26410	https://doi.org/10.1016/j.matpr.2018.08.093	https://doi.org/10.1016/j.matpr.2018.08.093	YES
Absorption and emission features of Ho ³⁺ ion in Nb ₂ O ₅ mixed Lithium zirconium silicate glasses	T.Srikumar, Ch.Srinivasa Rao, M.C.Rao, R.Raja Priyanka, T.Vennela, J.Saidurga&B.Karthik	PHYSICS	Materials Today Proceedings	2018	26411-26416	https://doi.org/10.1016/j.matpr.2018.08.094	https://doi.org/10.1016/j.matpr.2018.08.094	YES
Influence of TiO ₂ on structural, luminescent and conductivity investigations of CaF ₂ -CaO-Y ₂ O ₃ -B ₂ O ₃ -P ₂ O ₅ glasses	M.C Rao &G.Ravikumar	PHYSICS	Optik	2019	0030-4026	https://doi.org/10.1016/j.jjleo.2018.10.163	https://doi.org/10.1016/j.jjleo.2018.10.163	YES
Structural and electrochemical properties of ZrO ₂ doped PVP-Na ⁺ based nanocomposite polymer films	M.C. Rao, Ravindranadh Koutavarapu &K.Vijay Kumar	PHYSICS	Materials Science Semiconing Processing	2019	1369-8001	https://doi.org/10.1016/j.mssp.2018.08.030	https://doi.org/10.1016/j.mssp.2018.08.030	YES
Structural and photoluminescence investigations of Cr ³⁺ mixed Li ₂ O-Bi ₂ O ₃ -ZrO ₂ -SiO ₂ glass ceramics for optoelectronic device application	G.Ravikumar & M.C Rao	PHYSICS	Optik	2019	0030-4026	https://doi.org/10.1016/j.jjleo.2018.12.110	https://doi.org/10.1016/j.jjleo.2018.12.110	YES

Effect of Some Modifier Ions in CuO Doped Sodium Borosilicate Antibacterial Bioglass	G. SAHAYA BASKARAN, P. SYAM PRASAD, G. LITTLE FLOWER	PHYSICS	Asian Journal of Chemistry	2020	0970-7077	https://doi.org/10.14233/ajchem.2021.23043	https://doi.org/10.14233/ajchem.2021.23043	YES
Optical and spectroscopic study as a tool to probe the role of modifier oxides on bioactive behavior of zirconia added sodium boro silicate glass system'	Y.Sudhakar,G .Sahaya Baskaran, V.Ravi Kumar, G.Little Flower, B.Deva Prasad Raju	PHYSICS	Optical Materials	2019	0925-3467	https://doi.org/10.1016/j.optmat.2019.109451	https://doi.org/10.1016/j.optmat.2019.109451	YES
Role of molybdenum ions in lead zinc phosphate glass system by means of dielectric studies	, G. SAHAYA BASKARAN , N. VEERAI AH	PHYSICS	Materials Science-Poland	2018	0137-1339	https://intapi.sciendo.com/pdf/10.2478/msp-2018-0074	https://intapi.sciendo.com/pdf/10.2478/msp-2018-0074	YES
Influence of strontium on structure, bioactivity and corrosion behaviour of B ₂ O ₃ -SiO ₂ -Na ₂ O-CaO glasses- investigation by spectroscopic methods	G.Jagan Mohini, G.Sahaya Baskaran, Ch.Srinivasa Rao, N.Veeraiah	PHYSICS	Optical Materials	2018	0925-3467	https://doi.org/10.1016/j.optmat.2018.07.024	https://doi.org/10.1016/j.optmat.2018.07.024	YES

In vitro degradation studies on bioactive calcium fluoroborophosphate glasses mixed with some modifier oxides-influence of therapeutically active vanadium ions	V. RaviKumar, G. SahayaBaskaran, N.Veeraiah	PHYSICS	Materials Chemistry and Physics	2018	0254-0584	https://doi.org/10.1016/j.matchemphys.2017.11.029	https://doi.org/10.1016/j.matchemphys.2017.11.029	YES
The role of Ni ²⁺ ions on structural and spectroscopic properties of Li ₂ O–ZrO ₂ –Y ₂ O ₃ –SiO ₂ glass system	G.Ravi Kumar, T.Srikumar, G.Murali Krishna, G.Sahaya Baskaran, Ch.Srinivasa Rao	PHYSICS	Journal of Non-Crystalline Solids	2018	0022-3093	https://doi.org/10.1016/j.jnoncrysol.2018.03.025	https://doi.org/10.1016/j.jnoncrysol.2018.03.025	YES
Investigation on silver doped B ₂ O ₃ - SiO ₂ - P ₂ O ₅ - Na ₂ O – CaObioglass system for biomedical applications	N.Krishnamacharyulu, G.Jagan Mohini, G.Sahaya Baskaran, V.Ravi Kumar, N.Veeraiah	PHYSICS	Journal of Alloys and Compounds	2018	0925-8388	https://doi.org/10.1016/j.jallcom.2017.10.271	https://doi.org/10.1016/j.jallcom.2017.10.271	YES
Influence of Ga ³⁺ ions on the Structure and in vitro bioactivity of B ₂ O ₃ –SiO ₂ –Na ₂ O–CaO glass system	GJ Mohini, N Krishnamacharyulu, DR Rao, GL Flower, GS Baskaran,	PHYSICS	Materials Today: Proceedings	2018	2214-7853	https://doi.org/10.1016/j.matpr.2018.08.074	https://doi.org/10.1016/j.matpr.2018.08.074	YES

An in-vitro bioactive, structural and degradation studies on B ₂ O ₃ –SiO ₂ –P ₂ O ₅ –Na ₂ O–CaO glass system incorporated with chromium ions	G. jagan Mohini, G. Little Flower, G. Sahaya Baskaran, N Veeraiah	PHYSICS	Materials Today: Proceedings	2018	2214-7853	https://doi.org/10.1016/j.matpr.2018.08.078	https://doi.org/10.1016/j.matpr.2018.08.078	YES
Influence of Mn ²⁺ ions on optical and electrical properties of Sb ₂ O ₃ mixed lithium fluoro borophosphate glasses	G. Ravi Kumar, T. Srikumar, M.C. Rao, P. Venkat Reddy, Ch. Srinivasa Rao	PHYSICS	Optik	2018	0030-4026	https://doi.org/10.1016/j.jleo.2018.02.039	https://doi.org/10.1016/j.jleo.2018.02.039	YES
Influence of strontium on structure, B ₂ O ₃ –SiO ₂ –Na ₂ O–CaO glasses-investigation by spectroscopic methods bioactivity and corrosion	G. Jagan Mohini, N. Krishnamacharyulu, G. Sahaya Baskaran,*, Ch. Srinivasa Rao, V. Ravi Kumar, N. Veeraiah	PHYSICS	Optical Materials	2018	0925-3467	https://doi.org/10.1016/j.optmat.2018.07.024	https://doi.org/10.1016/j.optmat.2018.07.024	YES
The role of Ni ²⁺ ions on structural and spectroscopic properties of Li ₂ O–ZrO ₂ –Y ₂ O ₃ –SiO ₂ glass system	G. Ravi Kumara T. Srikumar, G. Murali Krishna, G. Sahaya Baskaran, A. Siva Sesha	PHYSICS	Journal of Non-Crystalline Solids	2018	0022-3093	https://doi.org/10.1016/j.jnoncrysol.2018.03.025	https://doi.org/10.1016/j.jnoncrysol.2018.03.025	YES

	Reddy,V. Ravi Kumar, Ch. Srinivasa Rao							
Spectroscopic, dielectric dispersion and dc conductivity studies of Sb ₂ O ₃ doped lithium fluoro borophosphate glasses mixed with small concentrations of NiO	G. Ravi Kumar , M. Koteswara Rao T. Srikumar M.C. Rao, V. Ravi Kumar ,N. Veeraiah, Ch.Srinivasa Rao,	PHYSICS	Journal of Alloys and Compounds	2018	1873-4669	https://doi.org/10.1016/j.jallcom.2018.04.165	https://doi.org/10.1016/j.jallcom.2018.04.165	YES
Influence of cobalt ions on spectroscopic and dielectric properties of Sb ₂ O ₃ doped lithium fluoroborophosphate glasses	G Ravi Kumar T Srikumar MCRao, P Venkat Reddy and Ch Srinivasa Rao	PHYSICS	MRX	2018	2053-1591	https://doi.org/10.1088/2053-1591%2Faab4e6	https://doi.org/10.1088/2053-1591%2Faab4e6	YES
Role of Mn ²⁺ ions on optical and luminescent properties of LiF–Sb ₂ O ₃ –ZnO–B ₂ O ₃ –SiO ₂ glasses	G. Ravi Kumar, Ch. Srinivasa Rao, M.C. Rao	PHYSICS	Optik	2018	0030-4026	https://doi.org/10.1016/j.ijleo.2018.05.108	https://doi.org/10.1016/j.ijleo.2018.05.108	YES

Equilibrium and kinetic studies of the adsorption of acid blue 9 and SafraninO from aqueous solutions by MgO decked FLG coated Fuller's earth, Journal of Physics and Chemistry of Solids 123 (2018) 43–51	Y.Subba Reddy,	CHEMISTR Y	Journal of Physics and Chemistry of Solids	2018	1879-2553	https://doi.org/10.1016/j.jpccs.2018.07.009	https://doi.org/10.1016/j.jpccs.2018.07.009	YES
Theoretical model of a nematogen : Estimation of phase stability , absorption , electrochemical and nonlinear optical properties	Dr. T. Jaison Jose	CHEMISTR Y	Polish Academy of Sciences- Institute of Physics	2018	0587-4246	http://doi.org/10.12693/APhysPolA.134.512	http://doi.org/10.12693/APhysPolA.134.512	YES
Theoretical study on ultraviolet profile and chemical reactivity descriptors of fluorinated liquid crystals:Effect of end chain length and substituent	Dr. T. Jaison Jose	CHEMISTR Y	Taylor & Francis	2019	1542-1406	https://doi.org/10.1080/15421406.2018.1518661	https://doi.org/10.1080/15421406.2018.1518661	YES
Quantum and Thermodynamic estimation of mesostate behaviour of alkyl benzoic acids in dielectric medium: Comparative study	Dr. T. Jaison Jose	CHEMISTR Y	Springer	2019	1319-8025	https://doi.org/10.1007/s13369-019-03791-0	https://doi.org/10.1007/s13369-019-03791-0	YES

Prediction of Speeds of Sound in the Binary Mixtures of Ethyl Lactate with Cyclohexanone, Cyclohexylamine and Cyclohexanol at 303.15 K	Dr. K. Rayapa Reddy	CHEMISTRY	JOAc	2019	2278-1862	http://www.joac.info/ContentPaper/2019/42-8-2-29-32.pdf	http://www.joac.info/ContentPaper/2019/42-8-2-29-32.pdf	YES
Vapor-Liquid Equilibrium Studies of the Binary Liquid Mixtures of Ethyl lactate with Amino-, Chloro- and Phenyl-ethanols	Dr. K. Rayapa Reddy	CHEMISTRY	JOAC	2019	2278-1862	http://www.joac.info/ContentPaper/2019/44-8-2-36-34.pdf	http://www.joac.info/ContentPaper/2019/44-8-2-36-34.pdf	YES
One-pot three-component tandem reaction:synthesis of aryl/alkyl cyanamides libraries and their further conversion into tetrazole derivatives, in synthetic communications.	UshaRani Mandapati	CHEMISTRY	Synthetic Communications	2018	0039-7911	https://doi.org/10.1080/00397911.2017.1402349	https://doi.org/10.1080/00397911.2017.1402349	YES
Synthesis of cyanamides libraries and further conversion into tetrazole compounds via click chemistry.	UshaRani Mandapati	CHEMISTRY	Heterocyclic Letters	2018	2231-3087	https://www.heteroletters.org/issue84/Paper-10.pdf	https://www.heteroletters.org/issue84/Paper-10.pdf	YES
Estimation of high and low UV intensity profiles of mesogenic oxovanadium (IV) salencomplexes : Doubling effect of homologue number	Dr. T. Jaison Jose	CHEMISTRY	Molecular Crystals and Liquid Crystals	2018	1542-1406	https://doi.org/10.1080/15421406.2017.1328216	https://doi.org/10.1080/15421406.2017.1328216	YES

An Improved Rayleigh model for Software Defect Prediction	Ms Lavanya AdusumilliDr. R.Satya Prasad	COMPUTER SCIENCE	Journal of Information and Computational Science	2019	1548-7741	https://drive.google.com/file/d/1RIWe1v_iLeIM38L_JnNJfPsPIiIHU1Cq/view?usp=drivesdk	https://drive.google.com/file/d/1RIWe1v_iLeIM38L_JnNJfPsPIiIHU1Cq/view?usp=drivesdk	YES
Enhanced Top Text Mining using NLP and AI Techniques	Dr. K.B.S Sastry,S.A.B Nehru	COMPUTER SCIENCE	international journal of research in electronics and computer engineering	2018	2393-9028	https://nebula.wsimg.com/e9d84bb67990dc8f6f0870fa402dc775?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	https://nebula.wsimg.com/e9d84bb67990dc8f6f0870fa402dc775?AccessKeyId=DFB1BA3CED7E7997D5B1&disposition=0&alloworigin=1	YES
Review on Political using Social Media	Dr. K.B.S Sastry,S.A.B Nehru	COMPUTER SCIENCE	International Journal for Development of Computer Science and Technology	2018	2320-7884	https://drive.google.com/file/d/1hxIJ0tHOFu1dr0VQJTWVMV0wvHJ02BFNt/view?usp=drivesdk	https://drive.google.com/file/d/1hxIJ0tHOFu1dr0VQJTWVMV0wvHJ02BFNt/view?usp=drivesdk	YES
IMPACT OF E-RECRUITMENT ON HUMAN RESOURCES PRACTICES	CH.VARALA KSHMI	MBA	International journal of advanced research	2018	2320-5407	http://dx.doi.org/10.21474/IJAR01/7250	http://dx.doi.org/10.21474/IJAR01/7250	YES
AN EMPIRICAL STUDY ON YOUTH PERCEPTION TOWARDS ENTREPRENEURSHIP WITH REFERENCE TO VIJAYAWADA CITY	CH.VARALA KSHMI	MBA	International journal of advanced research	2019	2320-5407	http://dx.doi.org/10.21474/IJAR01/8291	http://dx.doi.org/10.21474/IJAR01/8291	YES

INFLUENCE OF CONSUMER PROFILE ON ADOPTION OF FINTECH PRODUCTS WITH REFERENCE TO VIJAYAWADA CITY, AP	CH.VARALA KSHMI	MBA	International journal of Recent technology and Engineering	2019	2277-3878	https://www.ijrte.org/portfolio-item/E10950275S419/	https://www.ijrte.org/portfolio-item/E10950275S419/	YES
COGNITIVE COMPUTATIONAL MODEL FOR EVALUATION FOR FINTECH PRODUCTS AND SERVICES WITH REFERENCE TO VIJAYAWADA CITY , AP	CH.VARALA KSHMI	MBA	International journal of innovative technology and Exploring Engineering	2019	2278-3075	http://dx.doi.org/10.35940/ijitee.J9074.0881019	http://dx.doi.org/10.35940/ijitee.J9074.0881019	YES
AN EMPIRICAL STUDY ON USERS PERCEPTION TOWARDS ADOPTION OF DIGITAL PAYMENT METHODS WITH REFERENCE TO VIJAYAWADA CITY , AP	CH.VARALA KSHMI	MBA	Kala Sarovar	2019	0975-4520	https://www.researchgate.net/publication/372720024_Kala_Sarovar_AN_EMPIRICAL_STUDY_ON_USERS_PERCEPTION_TOWARDS_ADOPTION_OF_DIGITAL_PAYMENT_METHODS_WITH_REFERENCE_TO_VIJAYAWADA_CITY_AND_HRA_PRADESH	https://www.researchgate.net/publication/372720024_Kala_Sarovar_AN_EMPIRICAL_STUDY_ON_USERS_PERCEPTION_TOWARDS_ADOPTION_OF_DIGITAL_PAYMENT_METHODS_WITH_REFERENCE_TO_VIJAYAWADA_CITY_ANDHRA_PRADESH	YES
“A STUDY ON MANAGING WORKPLACE RELTIONS”,	P.RAMESH	BBA	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/view?paper=JETIR1812375	https://www.jetir.org/view?paper=JETIR1812375	YES

A PAPER ON THE BIGGEST TAX REFORM IN INDIA”,	P.RAMESH	BBA	Journal of Emerging Technologies and Innovative Research	2018	2349-5162	https://www.jetir.org/papers/JETIR1812378.pdf	https://www.jetir.org/papers/JETIR1812378.pdf	YES
SECURITIES [GILT-EDGED] IN INDIA”	P.RAMESH	BBA	International Journal of Research in Humanities, Arts and	2019	2349-5162	https://www.jetir.org/papers/JETIR1901632.pdf	https://www.jetir.org/papers/JETIR1901632.pdf	YES
STRENGTHEN THE INDIAN ECONOMY THROUGH CASHLESS	P.RAMESH	BBA	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	https://www.jetir.org/papers/JETIR1901425.pdf	https://www.jetir.org/papers/JETIR1901425.pdf	YES
“TECHNOLOGICAL INFLUENCE ON ENGLISH LANGUAGE IMPACT ON LITERATURE AND CULTURE, IN THE INDIAN CONTEXT”	P.RAMESH	BBA	Journal of English Language and Literature [JOELL]	2018	2349-9753	https://joell.in/wp-content/uploads/2018/11/21-23-TECHNOLOGICAL-INFLUENCE-ON-ENGLISH-LANGUAGE.pdf	https://joell.in/wp-content/uploads/2018/11/21-23-TECHNOLOGICAL-INFLUENCE-ON-ENGLISH-LANGUAGE.pdf	YES
Soft rot of Jackfruit (<i>Artocarpus heterophyllus</i>) by <i>Rhizopus artocarp</i> (Berk. & Broome) Boedijn, in Andhra Pradesh, India.	DR. PRAVEEN KUMAR	BOTANY	Annals of Plant Sciences	2018	2287-688X	Soft rot of Jackfruit (<i>Artocarpus heterophyllus</i>) by <i>Rhizopus artocarp</i> (Berk. & Broome) Boedijn, in Andhra Pradesh, India. Babu Annals of Plant Sciences	Soft rot of Jackfruit (<i>Artocarpus heterophyllus</i>) by <i>Rhizopus artocarp</i> (Berk. & Broome) Boedijn, in Andhra Pradesh, India. Babu Annals of Plant Sciences	YES

Bio-Ethanol Fuel production by White Rot Fungi for future Energy Needs and Economy.	DR. PRAVEEN KUMAR	BOTANY	International Journal of Creative Research Thoughts (IJCRT)	2018	2320-2882	https://ijcrt.org/papers/IJCRT1892203.pdf	https://ijcrt.org/papers/IJCRT1892203.pdf	YES
Aero-mycoflora of Amaravati Capital of Andhra Pradesh	DR. PRAVEEN KUMAR	BOTANY	Journal of Biodiversity and Environmental Sciences (JBES)	2018	2220-6663	https://innspub.net/aero-mycoflora-of-amaravati-capital-of-andhra-pradesh-india/	https://innspub.net/aero-mycoflora-of-amaravati-capital-of-andhra-pradesh-india/	YES
Floristics and plaeoecological implications of the early Cretaceous sequences of Krishna-Godavari basin, east coast of India.	DR. CH. CHINNAPPA	BOTANY	Geobiodiversita	2018	1280-9659	http://geodiversitas.com/40/12	http://geodiversitas.com/40/12	YES
Palaeofloras from the Kota Formation, India: palaeodiversity and ecological implications	DR. CH. CHINNAPPA	BOTANY	VoluminaJurassica	2018	1896-7876	https://vjs.pgi.gov.pl/article/view/26903	https://vjs.pgi.gov.pl/article/view/26903	YES
Protaxodioxyton from the Late Jurassic to Early Cretaceous Kota Formation, Pranhita-Godavari Basin, India.	DR. CH. CHINNAPPA	BOTANY	Palaeontologica l Journal	2018	0031-0301	https://doi.org/10.1134/s0031030119110029	https://doi.org/10.1134/s0031030119110029	YES
Mesozoic woods from India: Nomenclatural review and palaeoclimatic implications.	DR. CH. CHINNAPPA	BOTANY	Palaeoworld	2018	1875-5887	https://doi.org/10.1016/j.palwor.2017.12.004	https://doi.org/10.1016/j.palwor.2017.12.004	YES

OPTIMIZATION OF CULTURAL PARAMETERS FOR ENHANCED BIOMASS PRODUCTION OF BIOACTIVE METABOLITE BY ALCALIGENES FACALLIS VUBC M20 ISOLATED FROM MACHILIPATNAM SEACOAST OF ANDHARAPRADESH INDIA	K BALACHANDRA	MICRO BIOLOGY	JOURNAL OF PHARMACEUTICAL CHEMICAL AND BIOLOGICAL SCIENCES	2018	2348-7658	https://www.jpccbs.info/2018/6/2/11/Bala%20Chandra.pdf	https://www.jpccbs.info/2018/6/2/11/Bala%20Chandra.pdf	YES
Pest Management using Machine Learning Algorithms : A Review	R.P.L.DURGABAI	M.C.A	International Journal of Computer Science Engineering and Information Technology Research	2018	2249-6831	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3225758	https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3225758	YES
Big Data for Analysis of Commonly Cultivated Crops in Andhra Pradesh	R.P.L.DURGABAI	M.C.A	International Journal of Pure and Applied Mathematics,	2018	1314-3395	https://acadpubl.eu/hub/2018-120-6/4/320.pdf	https://acadpubl.eu/hub/2018-120-6/4/320.pdf	YES



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