

### 3.4.3 Number of research papers published per teacher in the Journals as notified on UGC CARE list during **2022-2023**

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
Mapping The Spiritual Journey Through Cultres:James Vance Marshall's Walk About Culture/Practice	Dr . B. RAJU	ENGLISH	ZEICHEN JOURNAL	Jan-23	0932-4747	<a href="http://www.ezeichen./com/Email:editorzeichen@gmail.com">www.ezeichen./com/Email: editorzeichen@gmail.com</a>	<a href="http://www.ezeichen./com/Email:editorzeichen@gmail.com">www.ezeichen./com/Email: editorzeichen@gmail.com</a>	YES
New Geological Epoch- The Anthropocene	Dr T Sai Mamata	English	Dickensian Journal	June, 2022	0012-2440	<a href="https://portal.issn.org/resource/ISSN/0012-2440">https://portal.issn.org/resource/ISSN/0012-2440</a>	<a href="https://portal.issn.org/resource/ISSN/0012-2440">https://portal.issn.org/resource/ISSN/0012-2440</a>	YES
Fuzzy Relation On Gamma Seminearrings	Dr. Paruchuri Venu Gopala Rao	Mathematics	Mathematical Sciences International Research Journal	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/1NU3Bcojfn0QprlgSRuyjcpq9Qk3QHs4T/view">https://drive.google.com/file/d/1NU3Bcojfn0QprlgSRuyjcpq9Qk3QHs4T/view</a>	<a href="https://drive.google.com/file/d/1NU3Bcojfn0QprlgSRuyjcpq9Qk3QHs4T/view">https://drive.google.com/file/d/1NU3Bcojfn0QprlgSRuyjcpq9Qk3QHs4T/view</a>	YES
Fixed Points Of Almost Generalized TAC-Contractive Mappings In B-Metric Spaces And Uniqueness	K.Anuradha	Mathematics	Mathematical Sciences International Research Journal	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/1Ok9UZTKZsS6njZwBo7BYt5a89kaLowZK/view">https://drive.google.com/file/d/1Ok9UZTKZsS6njZwBo7BYt5a89kaLowZK/view</a>	<a href="https://drive.google.com/file/d/1Ok9UZTKZsS6njZwBo7BYt5a89kaLowZK/view">https://drive.google.com/file/d/1Ok9UZTKZsS6njZwBo7BYt5a89kaLowZK/view</a>	YES
Existence Of Fixed Points Of Almost Generalized TAC-Contractive Mappings In B-Metric Spaces	B.N.Padmavathi	Mathematics	Mathematical Sciences International Research Journal	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/1Bo0WpzeL2iapzECn0klqqUAkoHEA0WoX/view">https://drive.google.com/file/d/1Bo0WpzeL2iapzECn0klqqUAkoHEA0WoX/view</a>	<a href="https://drive.google.com/file/d/1Bo0WpzeL2iapzECn0klqqUAkoHEA0WoX/view">https://drive.google.com/file/d/1Bo0WpzeL2iapzECn0klqqUAkoHEA0WoX/view</a>	YES
A Study on Ringed Automata Over Boolean Automata Space	Dr. D.Tabhita	Mathematics	Mathematical Sciences International	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/15Pm_Qq8a5D7pkHsHttvDxg9euEPBhJ/view">https://drive.google.com/file/d/15Pm_Qq8a5D7pkHsHttvDxg9euEPBhJ/view</a>	<a href="https://drive.google.com/file/d/15Pm_Qq8a5D7pkHsHttvDxg9euEPBhJ/view">https://drive.google.com/file/d/15Pm_Qq8a5D7pkHsHttvDxg9euEPBhJ/view</a>	YES

			Research Journal					
Upper Signed Edge Unidomination Number of a Path	J.Hari Priya	Mathematics	Mathematical Sciences International Research Journal	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/1PtUQCYwJpjrUPwthWYLQc0eGhKbkJjR9/view?pli=1">https://drive.google.com/file/d/1PtUQCYwJpjrUPwthWYLQc0eGhKbkJjR9/view?pli=1</a>	<a href="https://drive.google.com/file/d/1PtUQCYwJpjrUPwthWYLQc0eGhKbkJjR9/view?pli=1">https://drive.google.com/file/d/1PtUQCYwJpjrUPwthWYLQc0eGhKbkJjR9/view?pli=1</a>	YES
A Note On Translations Of Bipolar Vague Subgroups	J.Hari Priya	Mathematics	Mathematical Sciences International Research Journal	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/1GzPJTlxaSwyQweyqsUTOAMmxlvVI7DnX/view">https://drive.google.com/file/d/1GzPJTlxaSwyQweyqsUTOAMmxlvVI7DnX/view</a>	<a href="https://drive.google.com/file/d/1GzPJTlxaSwyQweyqsUTOAMmxlvVI7DnX/view">https://drive.google.com/file/d/1GzPJTlxaSwyQweyqsUTOAMmxlvVI7DnX/view</a>	YES
EPQ Model with Generalized Pareto Rate of Production and Weibull Decay Having Demand as Function of on Hand Inventory	Dr. D. Madhulatha	Statistics	Reliability: Theory and Applications	September, 2022	1932-2321	<a href="https://www.scopus.com/sourceid/21100967049">https://www.scopus.com/sourceid/21100967049</a>	<a href="https://www.scopus.com/sourceid/21100967049">https://www.scopus.com/sourceid/21100967049</a>	YES
Probability Density Function, Cumulative Distribution Function, Hazard Function and Survival Function of Novel Exponent Power Rayleigh Distribution	Mrs. N. Bharathi	Statistics	International Research Journal of Management Science and Technology	July, 2022	2348 - 9367	<a href="http://www.irjmst.com/g_cover?vol=11&amp;issue=8">http://www.irjmst.com/g_cover?vol=11&amp;issue=8</a>	<a href="http://www.irjmst.com/g_cover?vol=11&amp;issue=8">http://www.irjmst.com/g_cover?vol=11&amp;issue=8</a>	YES
A Novel Exponent Power Rayleigh (NovEPR) distribution Properties and its Applications	Mrs. N. Bharathi	Statistics	Int.Journal of Creative Research Thoughts (IJCRT)	August, 2022	2320-2882	<a href="https://ijcrt.org/papers/IJCRT2208352.pdf">https://ijcrt.org/papers/IJCRT2208352.pdf</a>	<a href="https://ijcrt.org/papers/IJCRT2208352.pdf">https://ijcrt.org/papers/IJCRT2208352.pdf</a>	YES
Maximum Likelihood Estimation for the parameters of the Novel Exponent Power Rayleigh (NovEPR) distribution	Mrs. N. Bharathi	Statistics	Bulletin of Mathematics and Statistics Research	September, 2022	2348-0580	<a href="http://www.bomsr.com/10.3.22/30-38%20Dr.M.%20Vijaya%20Lakshmi.pdf">http://www.bomsr.com/10.3.22/30-38%20Dr.M.%20Vijaya%20Lakshmi.pdf</a>	<a href="http://www.bomsr.com/10.3.22/30-38%20Dr.M.%20Vijaya%20Lakshmi.pdf">http://www.bomsr.com/10.3.22/30-38%20Dr.M.%20Vijaya%20Lakshmi.pdf</a>	YES

Dielectric Characteristics and AC Conductivity of Pb3O4-Bi2O3-B2O3: CuO Glass Ceramics with CuBi2O4 Crystal Phase: A Possible Electrode Material for Ionic Batteries	Prof. N. Veeraiah	Physics	ECS Journal of Solid State Science and Technology	05-10-2023	2162-8769	<a href="https://iopscience.iop.org/article/10.1149/2162-8777/acfd5e/meta">https://iopscience.iop.org/article/10.1149/2162-8777/acfd5e/meta</a>	<a href="https://iopscience.iop.org/article/10.1149/2162-8777/acfd5e/meta">https://iopscience.iop.org/article/10.1149/2162-8777/acfd5e/meta</a>	YES
Influence of HgO on dielectric features and ac conductivity of lithium phosphate glasses-potential material for applications in energy storage devices as electrolyte	Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	01-11-2023	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122575">https://doi.org/10.1016/j.jnoncrysol.2023.122575</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122575">https://doi.org/10.1016/j.jnoncrysol.2023.122575</a>	YES
The influence of silver ions on the dielectric dispersion dipolar relaxation dynamics and dielectric breakdown strength of zinc selenium phosphate glass system	Prof. N. Veeraiah	Physics	Physica Status Solidi A	28-06-2023	·Online ISSN: 1862-6319 Print ISSN: 1862-6300	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122299">The Influence of Silver Ions on the Dielectric Dispersion Dipolar Relaxation Dynamics and Dielectric Breakdown Strength of Zinc Selenium Phosphate Glass System - Reddy - 2023 - physica status solidi (a) - Wiley Online Library</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122299">The Influence of Silver Ions on the Dielectric Dispersion Dipolar Relaxation Dynamics and Dielectric Breakdown Strength of Zinc Selenium Phosphate Glass System - Reddy - 2023 - physica status solidi (a) - Wiley Online Library</a>	YES
Dynamical behavior of Ag ions on structural and dielectric features of As2O3 glass ceramics containing chalcogenide oxides	Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	01-06-2023	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122299">https://doi.org/10.1016/j.jnoncrysol.2023.122299</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122299">https://doi.org/10.1016/j.jnoncrysol.2023.122299</a>	YES
Amplification of blue emission of Tm <sup>3+</sup> ions in Li2O-HfO2-SiO2 glass system by means of Au <sup>0</sup> metallic particles View Submission	Prof. N. Veeraiah	Physics	Luminescence	01-04-2023	Online ISSN: 1522-7243 Print ISSN: 1522-7235	<a href="https://doi.org/10.1002/bio.4468">/ https://doi.org/10.1002/bio.4468</a>	<a href="https://doi.org/10.1002/bio.4468">https://doi.org/10.1002/bio.4468</a>	YES

The influence of Au <sub>2</sub> O <sub>3</sub> on insulating character of ZnO-P <sub>2</sub> O <sub>5</sub> -SeO <sub>2</sub> glass system: Investigation by means of dielectric studies	Prof. N. Veeraiah	Physics	Applied Physics A	23-02-2023	0947-8396 (print) 1432-0630 (web)	<a href="https://doi.org/10.1007/s00339-023-06422-6">https://doi.org/10.1007/s00339-023-06422-6</a>	<a href="https://doi.org/10.1007/s00339-023-06422-6">https://doi.org/10.1007/s00339-023-06422-6</a>	YES
The role of modifier oxides on red emission of Eu <sup>3+</sup> ions in lithium antimonite glass system	Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	15-01-2023	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.122036">https://doi.org/10.1016/j.jnoncrysol.2022.122036</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.122036">https://doi.org/10.1016/j.jnoncrysol.2022.122036</a>	YES
Dielectric features of Au <sub>2</sub> O <sub>3</sub> doped Li <sub>2</sub> O-SiO <sub>2</sub> glass system-influence of Pb <sub>3</sub> O <sub>4</sub>	Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	01-01-2023	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.121954">https://doi.org/10.1016/j.jnoncrysol.2022.121954</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.121954">https://doi.org/10.1016/j.jnoncrysol.2022.121954</a>	YES
Luminescence efficiency of Sm <sup>3+</sup> ions in hafnia added lithium silicate glass system-the impact of Au <sub>0</sub> particles	Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	15-11-2022	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.121863">https://doi.org/10.1016/j.jnoncrysol.2022.121863</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.121863">https://doi.org/10.1016/j.jnoncrysol.2022.121863</a>	YES
Influence of nanosized defects on photoluminescence efficiency of Er <sup>3+</sup> ions co-doped with Au <sub>2</sub> O <sub>3</sub> in a lead boroselenate glass ceramic system: a novel approach using positron annihilation lifetime spectroscopy	Prof. N. Veeraiah	Physics	Luminescence,	03-08-2022	Online ISSN: 1522-7243 Print ISSN: 1522-7235	<a href="https://doi.org/10.1002/bio.4357">https://doi.org/10.1002/bio.4357</a>	<a href="https://doi.org/10.1002/bio.4357">https://doi.org/10.1002/bio.4357</a>	YES
Influence of Gold Nano Particles on Dielectric Features A.C. Conductivity and Dielectric Breakdown Strength of PbO-B <sub>2</sub> O <sub>3</sub> -SeO <sub>2</sub> :Ho <sub>2</sub> O <sub>3</sub> Glass Ceramics	Prof. N. Veeraiah	Physics	ECS Journal of Solid State Science and Technology	12-08-2022	2162-8769 (print); 2162-8777 (web)	<a href="#">Influence of Gold Nano Particles on Dielectric Features A.C. Conductivity and Dielectric Breakdown Strength of PbO-B<sub>2</sub>O<sub>3</sub>-SeO<sub>2</sub>:Ho<sub>2</sub>O<sub>3</sub> Glass Ceramics - IOPscience</a>	<a href="#">Influence of Gold Nano Particles on Dielectric Features A.C. Conductivity and Dielectric Breakdown Strength of PbO-B<sub>2</sub>O<sub>3</sub>-SeO<sub>2</sub>:Ho<sub>2</sub>O<sub>3</sub> Glass Ceramics - IOPscience</a>	YES

Tuning the $\pi$ -conjugation of 2-Thiohydantions towards a rigorously defined detection of volatile organic compounds (VOCs) by surface photovoltage	Prof. N. Veeraiah	Physics	ACS Applied Electronic Materials 4,5(2022) 2313–2325,	04-05-2022	2637-6113	<a href="https://doi.org/10.1021/acsaelm.2c00149">https://doi.org/10.1021/acsaelm.2c00149</a>	<a href="https://doi.org/10.1021/acsaelm.2c00149">https://doi.org/10.1021/acsaelm.2c00149</a>	YES
Impact of silver ions on dielectric properties and conductivity of lithium silicate glass system mixed with red lead	Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	19-04-2022	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.121641">https://doi.org/10.1016/j.jnoncrysol.2022.121641</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2022.121641">https://doi.org/10.1016/j.jnoncrysol.2022.121641</a>	YES
Ultrasonic Investigation of Viscoelastic Properties in Silver Nanofluids Asian Journal of Chemistry; Vol. 34, No. 3 (2022), 550-556	Dr G Sahaya Baskaran	Physics	Asian Journal of Chemistry;	01-Mar-22	Online ISSN: 0975-427X Print ISSN: 0970-7077	<a href="https://asianpubs.org/index.php/ajchem/article/view/34_3_10">https://asianpubs.org/index.php/ajchem/article/view/34_3_10</a>	<a href="https://asianpubs.org/index.php/ajchem/article/view/34_3_10">https://asianpubs.org/index.php/ajchem/article/view/34_3_10</a>	YES
Optical and luminescence properties of Er <sup>3+</sup> doped Sb <sub>2</sub> O <sub>3</sub> –Li <sub>2</sub> O–MO (M=Mg, Ca and Sr) glasses. Optical Materials Volume 128, June 2022, 112422	Dr G Sahaya Baskaran	Physics	Optical Materials	13-May-22	0925-3467	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925346722004566">https://www.sciencedirect.com/science/article/abs/pii/S0925346722004566</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0925346722004566">https://www.sciencedirect.com/science/article/abs/pii/S0925346722004566</a>	YES
Influence of nanosized defects on photoluminescence efficiency of Er <sup>3+</sup> ions co-doped with Au <sub>2</sub> O <sub>3</sub> in a lead boroselenate glass ceramic system: a novel approach using positron annihilation lifetime spectroscopy	Dr G Sahaya Baskaran & Prof. N. Veeraiah	Physics	Luminescence	03-Aug-22	Online ISSN: 1522-7243 Print ISSN: 1522-7235	<a href="https://doi.org/10.1002/bio.4357">https://doi.org/10.1002/bio.4357</a>	<a href="https://doi.org/10.1002/bio.4357">https://doi.org/10.1002/bio.4357</a>	YES
Influence of Gold Nano Particles on Dielectric Features A.C. Conductivity and	Dr G Sahaya Baskaran &	Physics	ECS Journal of Solid State Science and	12-Aug-22	2162-8769 (print); 2162-8777 (web)	<a href="#">Influence of Gold Nano Particles on Dielectric Features A.C. Conductivity</a>	<a href="#">Influence of Gold Nano Particles on Dielectric Features A.C. Conductivity</a>	YES

Dielectric Breakdown Strength of PbO-B2O3-SeO2:Ho2O3 Glass Ceramics	Prof. N. Veeraiah		Technology			<a href="#">and Dielectric Breakdown Strength of PbO-B2O3-SeO2:Ho2O3 Glass Ceramics - IOPscience</a>	<a href="#">and Dielectric Breakdown Strength of PbO-B2O3-SeO2:Ho2O3 Glass Ceramics - IOPsciencea</a>	
The role of modifier oxides on red emission of Eu <sup>3+</sup> ions in lithium antimonite glass system Volume 600, 15 January 2023, 122036	Dr G Sahaya Baskaran & Prof. N. Veeraiah	Physics	Journal of Non-Crystalline Solids	15-Jan-23	0022-3093	<a href="http://dx.doi.org/10.1016/j.jnoncrysol.2022.122036">http://dx.doi.org/10.1016/j.jnoncrysol.2022.122036</a>	<a href="http://dx.doi.org/10.1016/j.jnoncrysol.2022.122036">http://dx.doi.org/10.1016/j.jnoncrysol.2022.122036</a>	YES
Amplification of blue emission of Tm <sup>3+</sup> ions in Li2O-HfO2-SiO2 glass system by means of Au <sup>0</sup> metallic particles View Submission	Dr G Sahaya Baskaran & Prof. N. Veeraiah	Physics	Luminescence	01-04-2023	Online ISSN: 1522-7243 Print ISSN: 1522-7235	<a href="https://doi.org/10.1002/bio.4468">https://doi.org/10.1002/bio.4468</a>	<a href="https://doi.org/10.1002/bio.4468">https://doi.org/10.1002/bio.4468</a>	YES
Dielectric Characteristics and AC Conductivity of Pb3O4-Bi2O3-B2O3: CuO Glass Ceramics with CuBi2O4 Crystal Phase: A Possible Electrode Material for Ionic Batteries	Dr G Sahaya Baskaran & Prof. N. Veeraiah	Physics	ECS Journal of Solid State Science and Technology	05-10-2023	2162-8769	<a href="#">Dielectric Characteristics and A.C. Conductivity of Pb3O4-Bi2O3-B2O3:CuO Glass Ceramics with CuBi2O4 Crystal Phase: A Possible Electrode Material for Ionic Batteries - IOPscience</a>	<a href="#">Dielectric Characteristics and A.C. Conductivity of Pb3O4-Bi2O3-B2O3:CuO Glass Ceramics with CuBi2O4 Crystal Phase: A Possible Electrode Material for Ionic Batteries - IOPscience</a>	YES
Novel BiVO <sub>4</sub> -nanosheet-supported MoS <sub>2</sub> -nanoflake-heterostructure with synergistic enhanced photocatalytic removal of tetracycline under visible light irradiation	Dr.M. C RAO	Physics	Chemosphere	305 (2022) 135465 (1-12)	0045-6535	<a href="https://doi.org/10.1016/j.chemosphere.2022.135465">https://doi.org/10.1016/j.chemosphere.2022.135465</a>	<a href="https://doi.org/10.1016/j.chemosphere.2022.135465">https://doi.org/10.1016/j.chemosphere.2022.135465</a>	YES
Influence of excitation wavelength on the down-conversion photoluminescence characteristics of Gd <sub>2</sub> O <sub>3</sub> :Er <sup>3+</sup> -Yb <sup>3+</sup> phosphor	Dr.M. C RAO	Physics	Inorganic Chemistry Communications	143 (2022) 109736	ISSN 1387-7003	<a href="https://doi.org/10.1016/j.inoche.2022.109736">https://doi.org/10.1016/j.inoche.2022.109736</a>	<a href="https://doi.org/10.1016/j.inoche.2022.109736">https://doi.org/10.1016/j.inoche.2022.109736</a>	YES



Analysis of Convection Related Parameters on Heavy Rainfall Event over Kerala during August, 2018	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030023	1551-7616	<a href="https://doi.org/10.1063/5.0080524">https://doi.org/10.1063/5.0080524</a>	<a href="https://doi.org/10.1063/5.0080524">https://doi.org/10.1063/5.0080524</a>	YES
Convective System over Sami Region on 2 <sup>nd</sup> October, 2013	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030024	1551-7616	<a href="https://doi.org/10.1063/5.0080520">https://doi.org/10.1063/5.0080520</a>	<a href="https://doi.org/10.1063/5.0080520">https://doi.org/10.1063/5.0080520</a>	YES
Statistical Downscaling in Maximum Temperature Future Climatology	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030026	1551-7616	<a href="https://doi.org/10.1063/5.0081087">https://doi.org/10.1063/5.0081087</a>	<a href="https://doi.org/10.1063/5.0081087">https://doi.org/10.1063/5.0081087</a>	YES
Conductivity Studies on PVA-Mg(OTf) <sub>2</sub> Polymer Films for Battery Application	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030028	1551-7616	<a href="https://doi.org/10.1063/5.0080521">https://doi.org/10.1063/5.0080521</a>	<a href="https://doi.org/10.1063/5.0080521">https://doi.org/10.1063/5.0080521</a>	YES
Effect of Humidity Sensitivity on Solid Polymer Electrolytes	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030029	1551-7616	<a href="https://doi.org/10.1063/5.0080531">https://doi.org/10.1063/5.0080531</a>	<a href="https://doi.org/10.1063/5.0080531">https://doi.org/10.1063/5.0080531</a>	YES
Rainfall Activity over Vijayawada region during 2019	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030030	1551-7616	<a href="https://doi.org/10.1063/5.0080529">https://doi.org/10.1063/5.0080529</a>	<a href="https://doi.org/10.1063/5.0080529">https://doi.org/10.1063/5.0080529</a>	YES
Analysis of Rainfall Activity over Allahabad Region during 2019	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030031	1551-7616	<a href="https://doi.org/10.1063/5.0080518">https://doi.org/10.1063/5.0080518</a>	<a href="https://doi.org/10.1063/5.0080518">https://doi.org/10.1063/5.0080518</a>	YES
Influence of Various Atmospheric Parameters over Aizawl Region	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 030033	1551-7616	<a href="https://doi.org/10.1063/5.0080525">https://doi.org/10.1063/5.0080525</a>	<a href="https://doi.org/10.1063/5.0080525">https://doi.org/10.1063/5.0080525</a>	YES
Factors Influencing Vegetation on Guwahati Region during 2010-2015	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 040021	1551-7616	<a href="https://doi.org/10.1063/5.0080528">https://doi.org/10.1063/5.0080528</a>	<a href="https://doi.org/10.1063/5.0080528">https://doi.org/10.1063/5.0080528</a>	YES
Study of Vegetation Related Parameters over Shillong Region during winter and Post-monsoon Seasons	Dr.M. C RAO	Physics	AIP Conference Proceedings	2357 (2022) 040022	1551-7616	<a href="https://doi.org/10.1063/5.0080527">https://doi.org/10.1063/5.0080527</a>	<a href="https://doi.org/10.1063/5.0080527">https://doi.org/10.1063/5.0080527</a>	YES

Thermal potential porous materials and challenges of improving solar still using TiO <sub>2</sub> /Jackfruit peel - enhanced energy storage material	Dr.M. C RAO	Physics	Mateials Today Proceedings	66(8) (2022) 3616-3625	2214-7853	<a href="https://doi.org/10.1016/j.matpr.2022.07.142">https://doi.org/10.1016/j.matpr.2022.07.142</a>	<a href="https://doi.org/10.1016/j.matpr.2022.07.142">https://doi.org/10.1016/j.matpr.2022.07.142</a>	YES
Optical and Spectral properties of Dispersed ZnO P-n Octyloxy Benzoic acid Liquid Crystalline Compounds	Dr.M. C RAO	Physics	Journal of Applied Spectroscopy	89(6) (2023) 1177-1183	0021-9037	<a href="https://doi.org/10.1007/s10812-023-01484-z">https://doi.org/10.1007/s10812-023-01484-z</a>	<a href="https://doi.org/10.1007/s10812-023-01484-z">https://doi.org/10.1007/s10812-023-01484-z</a>	YES
Structural and Electrical Dielectrical studies of PVA based NANO <sub>3</sub> Polymer	Dr.M. C RAO	Physics	International Journal of Ambient Energy	44(1) (2023) 246-255	2162-8246	<a href="https://doi.org/10.1080/01430750.2022.2126521">https://doi.org/10.1080/01430750.2022.2126521</a>	<a href="https://doi.org/10.1080/01430750.2022.2126521">https://doi.org/10.1080/01430750.2022.2126521</a>	YES
Estimation of Convection related parameters over Vijayawada	Dr.M. C RAO	Physics	Thalassas: An International Journal of Marine Sciences	38 (2023) 459-478	ISSN 2077-1312	<a href="https://doi.org/10.1007/s41208-022-00488-4">DOI:10.1007/s41208-022-00488-4</a>	<a href="https://doi.org/10.1007/s41208-022-00488-4">DOI:10.1007/s41208-022-00488-4</a>	YES
Flexible Multi band near field Cloaking Meta surface for C,X, and Ku band Applications	Dr.M. C RAO	Physics	Applied Physics A	128(12) (2022) 1091	ISSN 0021-8979	<a href="https://doi.org/10.1007/s00339-022-06247-9">https://doi.org/10.1007/s00339-022-06247-9</a>	<a href="https://doi.org/10.1007/s00339-022-06247-9">https://doi.org/10.1007/s00339-022-06247-9</a>	YES
Fabrication of InVO <sub>4</sub> /SnWO <sub>4</sub> heterostructured Photocatalyst for Efficient for Photocatalytic degradation of Tetracycline under Visible Light	Dr.M. C RAO	Physics	Environmental Research	220 (2023) 11519	ISSN 0013-9351	<a href="https://doi.org/10.1016/j.envres.2022.115191">DOI: 10.1016/j.envres.2022.115191</a>	<a href="https://doi.org/10.1016/j.envres.2022.115191">DOI: 10.1016/j.envres.2022.115191</a>	YES
Structural and Morphological and Photoluminescence Properties TiO <sub>2</sub> doped CdOnanocomposites Prepared By Simple Solution Method	Dr.M. C RAO	Physics	Journal of Applied Spectroscopy	90(1) (2023) 155-159	0021-9037	<a href="https://doi.org/10.1007/s10812-023-01517-7">https://doi.org/10.1007/s10812-023-01517-7</a>	<a href="https://doi.org/10.1007/s10812-023-01517-7">https://doi.org/10.1007/s10812-023-01517-7</a>	YES



Structural and Electrical properties of TSP:CH <sub>3</sub> COONA amorphous Biopolymer Electrolytes for Electrochemical Cell applications	Dr.M. C RAO	Physics	Journal of Non Crystalline Solids	616 (2023) 122465	0022-3093	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122465">https://doi.org/10.1016/j.jnoncrysol.2023.122465</a>	<a href="https://doi.org/10.1016/j.jnoncrysol.2023.122465">https://doi.org/10.1016/j.jnoncrysol.2023.122465</a>	YES
Optimizing the luminescence efficiency of aneuropium (Eu <sup>3+</sup> ) doped SrY <sub>2</sub> O <sub>4</sub> phosphor	Dr.M. C RAO	Physics	RSC Advances	13 (2023) 20217 - 20228	ISSN 1866-7511	<a href="https://doi.org/10.1039/D3RA03199C">https://doi.org/10.1039/D3RA03199C</a>	<a href="https://doi.org/10.1039/D3RA03199C">https://doi.org/10.1039/D3RA03199C</a>	YES
The physical, structural, elastic, optical and thermal studies on sesquioxides (Al <sub>2</sub> O <sub>3</sub> , Y <sub>2</sub> O <sub>3</sub> , Sb <sub>2</sub> O <sub>3</sub> ) doped Oxy Fluoro Cobalt Borate Glasses	Dr. Ch. Srinivasa Rao	PHYSICS	<u>Physica Scripta</u>	May-23	<u>1402-4896</u>	<a href="https://iopscience.iop.org/article/10.1088/1402-4896/acce79">https://iopscience.iop.org/article/10.1088/1402-4896/acce79</a>	<a href="https://iopscience.iop.org/article/10.1088/1402-4896/acce79">https://iopscience.iop.org/article/10.1088/1402-4896/acce79</a>	YES
Bio Behavioural, Elastic, Structural and Spectroscopic Aspects of CZPT glasses	Dr. Ch. Srinivasa Rao	PHYSICS	<u>OPTIK</u>	Mar-23	0030-4026	<a href="https://doi.org/10.1088/1402-4896/acce79">Bio behavioral, elastic, structural and spectroscopic aspects of CZPT glasses - ScienceDirect</a>	<a href="https://doi.org/10.1088/1402-4896/acce79">Bio behavioral, elastic, structural and spectroscopic aspects of CZPT glasses - ScienceDirect</a>	YES
Thermodynamic Studies of Liquid Mixtures of Ethyl Lactate with Amino-, Chloro- and Phenyl Ethanol at Different Temperatures	Dr.P. V. S. Sairam	Physics	International Journal on Engineering Applications	May-23	2533-2295	<a href="http://dx.doi.org/10.15866/ir ea.v11i3.23022">http://dx.doi.org/10.15866/ir ea.v11i3.23022</a>	<a href="http://dx.doi.org/10.15866/ir ea.v11i3.23022">http://dx.doi.org/10.15866/ir ea.v11i3.23022</a>	YES
An Enhanced Cryptography Technique (ECT) using Laplace Transform	Dr. P. V. S. Sairam	Physics	2022 6th International Conference on Electronics, Communication and Aerospace	Jan-23	Electronic ISBN:978-1-6654-8271-4	<a href="http://dx.doi.org/10.1109/ice ca55336.2022.10009134">http://dx.doi.org/10.1109/ice ca55336.2022.10009134</a>	<a href="http://dx.doi.org/10.1109/ice ca55336.2022.10009134">http://dx.doi.org/10.1109/ice ca55336.2022.10009134</a>	YES

			Technology 2022-12-01   Journal article					
The physical, structural, elastic, optical and thermal studies on sesquioxides (Al <sub>2</sub> O <sub>3</sub> , Y <sub>2</sub> O <sub>3</sub> , Sb <sub>2</sub> O <sub>3</sub> ) doped Oxy Fluoro Cobalt Borate Glasses	Dr. N.RKCHA ND	PHYSIC S	<u>Physica Scripta</u>	May-23	<u>1402-4896</u>	<a href="https://iopscience.iop.org/article/10.1088/1402-4896/acce79">https://iopscience.iop.org/article/10.1088/1402-4896/acce79</a>	<a href="https://iopscience.iop.org/article/10.1088/1402-4896/acce79">https://iopscience.iop.org/article/10.1088/1402-4896/acce79</a>	YES
Bio Behavioural, Elastic, Structural and Spectroscopic Aspects of CZPT glasses	Dr. N.RKCHA ND	PHYSIC S	<u>OPTIK</u>	Mar-23	0030-4026	<a href="https://www.sciencedirect.com/science/article/abs/S0030402623000304">Bio behavioral, elastic, structural and spectroscopic aspects of CZPT glasses - ScienceDirect</a>	<a href="https://www.sciencedirect.com/science/article/abs/S0030402623000304">Bio behavioral, elastic, structural and spectroscopic aspects of CZPT glasses - ScienceDirect</a>	YES
The physical, structural, elastic, optical and thermal studies on sesquioxides (Al <sub>2</sub> O <sub>3</sub> , Y <sub>2</sub> O <sub>3</sub> , Sb <sub>2</sub> O <sub>3</sub> ) doped Oxy Fluoro Cobalt Borate Glasses	B.K. SUDHAKA R	PHYSIC S	<u>Physica Scripta</u>	May-23	<u>1402-4896</u>	<a href="https://iopscience.iop.org/article/10.1088/1402-4896/acce79">https://iopscience.iop.org/article/10.1088/1402-4896/acce79</a>	<a href="https://iopscience.iop.org/article/10.1088/1402-4896/acce79">https://iopscience.iop.org/article/10.1088/1402-4896/acce79</a>	YES
Bio Behavioural, Elastic, Structural and Spectroscopic Aspects of CZPT glasses	B.K. SUDHAKA R	PHYSIC S	<u>OPTIK</u>	Mar-23	0030-4026	<a href="https://www.sciencedirect.com/science/article/abs/S0030402623000304">Bio behavioral, elastic, structural and spectroscopic aspects of CZPT glasses - ScienceDirect</a>	<a href="https://www.sciencedirect.com/science/article/abs/S0030402623000304">Bio behavioral, elastic, structural and spectroscopic aspects of CZPT glasses - ScienceDirect</a>	YES
Zn(OAc) <sub>2</sub> ·2H <sub>2</sub> O-catalyzed one-pot synthesis of divergently substituted Imidazoles	Dr. BHARGAV I CHINTA	CHEMI STRY	Current Chemistry Letters	Aug-22	ISSN 1927-730X (Online) - ISSN 1927-7296 (Print)	<a href="https://doi.org/10.5267/j.ccl.2022.8.007">DOI:10.5267/j.ccl.2022.8.007</a>	<a href="https://doi.org/10.5267/j.ccl.2022.8.007">DOI:10.5267/j.ccl.2022.8.007</a>	YES
Sustainable mesoporous graphitic activated carbon as biosorbent for efficient adsorption of acidic and basic dyes from wastewater: Equilibrium, kinetics and	Dr. Y. Subba Reddy	CHEMI STRY	Journal of Hazardous Materials Advances	01-02- 2023	2772-4166	<a href="https://www.sciencedirect.com/science/article/pii/S277241662200170X">https://www.sciencedirect.com/science/article/pii/S277241662200170X</a>	<a href="https://www.sciencedirect.com/science/article/pii/S277241662200170X">https://www.sciencedirect.com/science/article/pii/S277241662200170X</a>	YES

thermodynamic studies								
Morphological features and photoluminescence of ZnO and ZnO decorated S, N-doped few-layered graphene (ZnO-S, N-FLGs)	Dr. Y. Subba Reddy	CHEMISTRY	Journal of Physics and Chemistry of Solids	01-03-2023	0022-3697	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022369722005923">https://www.sciencedirect.com/science/article/abs/pii/S0022369722005923</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022369722005923">https://www.sciencedirect.com/science/article/abs/pii/S0022369722005923</a>	YES
UV light sensing and switching applications of dimeric smectic liquid crystals: comparative calculations	Dr. T. Jaison Jose	CHEMISTRY	The European Physical Journal E	Dec-22	1292-8941	<a href="https://drive.google.com/file/d/1DuL7s_HsGQ0BVixNyYaDWjn54d7JgMnp/view?usp=sharing">https://drive.google.com/file/d/1DuL7s_HsGQ0BVixNyYaDWjn54d7JgMnp/view?usp=sharing</a>	<a href="https://drive.google.com/file/d/1DuL7s_HsGQ0BVixNyYaDWjn54d7JgMnp/view?usp=sharing">https://drive.google.com/file/d/1DuL7s_HsGQ0BVixNyYaDWjn54d7JgMnp/view?usp=sharing</a>	YES
Equilibrium, kinetic and thermodynamic study of adsorption of Safranin O dye from aqueous solution by Bael tree (Aegle marmelos) bark powder	Dr. T. Jaison Jose	CHEMISTRY	YMER	Apr-22	0044-0477	<a href="https://drive.google.com/file/d/15GBXAlpkURx52hwIji7kjgBS6v43EH5j/view?usp=sharing">https://drive.google.com/file/d/15GBXAlpkURx52hwIji7kjgBS6v43EH5j/view?usp=sharing</a>	<a href="https://drive.google.com/file/d/15GBXAlpkURx52hwIji7kjgBS6v43EH5j/view?usp=sharing">https://drive.google.com/file/d/15GBXAlpkURx52hwIji7kjgBS6v43EH5j/view?usp=sharing</a>	YES
Study on Thermodynamic and Transport Properties of Binary Liquid Mixtures (N-Methylformamide with Aniline, N-Methylaniline, and N, N-Dimethylaniline) at Various Temperatures	Dr. D.Bala	CHEMISTRY	Russian Journal of Physical Chemistry A	May-22	0143-0750	<a href="https://doi.org/10.1134/S0036024422040057">https://doi.org/10.1134/S0036024422040057</a>	<a href="https://doi.org/10.1134/S0036024422040057">https://doi.org/10.1134/S0036024422040057</a>	YES
International Journal of Health Sciences, "Synthesize and Analyze Pure and myrtaceae doped kh2po4 crystals".	Dr. D.Bala	CHEMISTRY	International Journal of Health Sciences	01-03-2022	2550-6968	<a href="https://doi.org/10.53730/ijhs.v6nS3.5335">https://doi.org/10.53730/ijhs.v6nS3.5335</a>	<a href="https://doi.org/10.53730/ijhs.v6nS3.5335">https://doi.org/10.53730/ijhs.v6nS3.5335</a>	YES
Studies on associated solutions: Evaluation of thermodynamic parameters of blends of N-methyl formamide and o-	Dr. D.Bala	CHEMISTRY	YMER	Jan-23	0044-0477	<a href="https://ymerdigital.com/uploads/YMER220199.pdf">https://ymerdigital.com/uploads/YMER220199.pdf</a>	<a href="https://ymerdigital.com/uploads/YMER220199.pdf">https://ymerdigital.com/uploads/YMER220199.pdf</a>	YES

substituted aniline at various temperatures								
Eco-friendly green synthesis of Ag@ Cu bimetallic nanoparticles: Evaluation of their structural, morphological and electrochemical characterizations	Dr. Kalli Sai Bhavani	CHEMISTRY	Vietnam Journal of Chemistry	Mar-23	25728288	<a href="https://doi.org/10.1002/vjch.202200126">https://doi.org/10.1002/vjch.202200126</a>	<a href="https://doi.org/10.1002/vjch.202200126">https://doi.org/10.1002/vjch.202200126</a>	YES
Anti-Obesity formulation from medicinal plants and preparation method thereof	Dr.M.Usha Rani	CHEMISTRY	Patent	2022	----	<a href="https://drive.google.com/file/d/10iP7-rkiLUkyMHiQTHg5IWdbQ2Nvjtfk/view?usp=drive_link">https://drive.google.com/file/d/10iP7-rkiLUkyMHiQTHg5IWdbQ2Nvjtfk/view?usp=drive_link</a>	<a href="https://drive.google.com/file/d/10iP7-rkiLUkyMHiQTHg5IWdbQ2Nvjtfk/view?usp=drive_link">https://drive.google.com/file/d/10iP7-rkiLUkyMHiQTHg5IWdbQ2Nvjtfk/view?usp=drive_link</a>	YES
Synthesize and Analyse pure and myrtaceae doped KH <sub>2</sub> PO <sub>4</sub> crystals.	Dr.M.Usha Rani	CHEMISTRY	Internation Journal of Health Sciences	Jul-05	2249-9571	<a href="https://drive.google.com/file/d/1c0virp7ecdu-GM8ah1UeLoWkRUwu85OG/view?usp=drive_link">https://drive.google.com/file/d/1c0virp7ecdu-GM8ah1UeLoWkRUwu85OG/view?usp=drive_link</a>	<a href="https://drive.google.com/file/d/1c0virp7ecdu-GM8ah1UeLoWkRUwu85OG/view?usp=drive_link">https://drive.google.com/file/d/1c0virp7ecdu-GM8ah1UeLoWkRUwu85OG/view?usp=drive_link</a>	YES
Bio analytic and analytic method quantitative to tucatinib estimation in pure and pharmaceutical dosage form.	Dr.M.Usha Rani	CHEMISTRY	YMER Journal	Jul-05	0044-0477	<a href="https://drive.google.com/file/d/1BGHWhLjFuYH0uX4zugj34iTXKLeAmay8/view?usp=drive_link">https://drive.google.com/file/d/1BGHWhLjFuYH0uX4zugj34iTXKLeAmay8/view?usp=drive_link</a>	<a href="https://drive.google.com/file/d/1BGHWhLjFuYH0uX4zugj34iTXKLeAmay8/view?usp=drive_link">https://drive.google.com/file/d/1BGHWhLjFuYH0uX4zugj34iTXKLeAmay8/view?usp=drive_link</a>	YES
Development and validation of RP-HPLC method for the simultaneous determination of Cisplatin, Capecitabine and Trastuzumab.	Dr.M.Usha Rani	CHEMISTRY	IJPQA	2022	0975-9506	<a href="https://drive.google.com/file/d/1TdAZ5UhXhVTNRwwPhyS_TOXxaDQTD26U/view?usp=drive_link">https://drive.google.com/file/d/1TdAZ5UhXhVTNRwwPhyS_TOXxaDQTD26U/view?usp=drive_link</a>	<a href="https://drive.google.com/file/d/1TdAZ5UhXhVTNRwwPhyS_TOXxaDQTD26U/view?usp=drive_link">https://drive.google.com/file/d/1TdAZ5UhXhVTNRwwPhyS_TOXxaDQTD26U/view?usp=drive_link</a>	YES
Anion receptors based on hydroquinone for binding to redox-switchable chloride	Dr.M.Usha Rani	CHEMISTRY	European Chemical Bulletin	2023	2197-2205	<a href="https://drive.google.com/file/d/1x-Xk0gUt--Aq24jxnAoNWD3IFvcSW-hQ/view?usp=drive_link">https://drive.google.com/file/d/1x-Xk0gUt--Aq24jxnAoNWD3IFvcSW-hQ/view?usp=drive_link</a>	<a href="https://drive.google.com/file/d/1x-Xk0gUt--Aq24jxnAoNWD3IFvcSW-hQ/view?usp=drive_link">https://drive.google.com/file/d/1x-Xk0gUt--Aq24jxnAoNWD3IFvcSW-hQ/view?usp=drive_link</a>	YES
Marching Towards Sustainability - Role Of Women	Dr B Baby Rani	Economics	IJFANS INTERNATI	Dec-22	ISSN PRINT 2319 1775	<a href="https://ijfans.org/issue?volume=Volume%2011&amp;issue=I">https://ijfans.org/issue?volume=Volume%2011&amp;issue=I</a>	<a href="https://ijfans.org/issue?volume=Volume%2011&amp;issue=I">https://ijfans.org/issue?volume=Volume%2011&amp;issue=I</a>	YES

In Environmental Conservation In India			ONAL JOURNAL OF FOOD AND NUTRITIONAL SCIENCES		Online 2320 7876	<a href="#">Issue% 209&amp;year=2022</a>	<a href="#">ssue% 209&amp;year=2022</a>	
Digital Marketing-A Virtual Supression of Traditional Marketing	P.Uma Kumari	BBA	International Journal of Food and Nutritional Sciences	Decemb er,2022	2320-17876	<a href="https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022">https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022</a>	<a href="https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022">https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022</a>	YES
A study on Impulsive Buying Behaviour among consumers in Shopiing malls	Dr. A.Sree Lakshmi and P.Uma Kumari	Bcom/B BA	International Journal of Food and Nutritional Sciences	Decemb er,2022	2320-17876	<a href="https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022">https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022</a>	<a href="https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022">https://www.ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022</a>	YES
An Analysis of the Talent Management Process's Digital Transformation in Indian Context	Dr. SURESH	MBA	International Management Review	Nov-22	1551-6849	<a href="http://www.americanscholarpress.us/journals/IMR/pdf/IMR-1-2023/IMRV19N1-Art4.pdf">http://www.americanscholarpress.us/journals/IMR/pdf/IMR-1-2023/IMRV19N1-Art4.pdf</a>	<a href="http://www.americanscholarspress.us/journals/IMR/pdf/IMR-1-2023/IMRV19N1-Art4.pdf">http://www.americanscholarspress.us/journals/IMR/pdf/IMR-1-2023/IMRV19N1-Art4.pdf</a>	YES
A STUDY ON PERCEPTION OF EMPLOYEES WITH REFERENCE TO WELFARE MEASURES IN SELECT PAPER UNITS IN ANDHRA REGION	Dr. SURESH	MBA	IJFANS INTERNATIONAL JOURNAL OF FOOD AND NUTRITIONAL SCIENCES	Nov-22	2319 1775	<a href="https://www.ijfans.org/uploads/paper/7bf1af7759a0edef73d0eb1365bc0462.pdf">https://www.ijfans.org/uploads/paper/7bf1af7759a0edef73d0eb1365bc0462.pdf</a>	<a href="https://www.ijfans.org/uploads/paper/7bf1af7759a0edef73d0eb1365bc0462.pdf">https://www.ijfans.org/uploads/paper/7bf1af7759a0edef73d0eb1365bc0462.pdf</a>	YES
“A STUDY ON PERCEPTION OF EMPLOYEES WITH REFERENCE TO WELFARE	Dr.B.R.Kumar	MBA	“Internationa l journal of food and	Decemb er – 2022	1322 – 1328	<a href="https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-">https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-</a>	<a href="https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-">https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-</a>	YES

<i>MEASURES IN SELECT PAPER UNITS ANDHRA REGION</i>			nutritional sciences”			<a href="https://www.researchgate.net/publication/372627011_nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034">nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034</a>	<a href="https://www.researchgate.net/publication/372627011_nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034">nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034</a>	
<i>“EXAMINING THE IMPACT OF ENTERPRISE SOCIAL NETWORKING SYSTEMS (ESNS) ON KNOWLEDGE MANAGEMENT AND ORGANISATIONAL LEARNING”</i>	Dr.B.R.Kumar	MBA	“Manager-The British Journal of Administrative Management”	November – 2022	1746-1278	<a href="https://www.researchgate.net/publication/372627011_EXAMINING_THE_IMPACT_OF_ENTERPRISE_SOCIAL_NETWORKING_SYSTEMS_ESNS_ON_KNOWLEDGE_MANAGEMENT_AND_ORGANISATIONAL_LEARNING">https://www.researchgate.net/publication/372627011_EXAMINING_THE_IMPACT_OF_ENTERPRISE_SOCIAL_NETWORKING_SYSTEMS_ESNS_ON_KNOWLEDGE_MANAGEMENT_AND_ORGANISATIONAL_LEARNING</a>	<a href="https://www.researchgate.net/publication/372627011_EXAMINING_THE_IMPACT_OF_ENTERPRISE_SOCIAL_NETWORKING_SYSTEMS_ESNS_ON_KNOWLEDGE_MANAGEMENT_AND_ORGANISATIONAL_LEARNING">https://www.researchgate.net/publication/372627011_EXAMINING_THE_IMPACT_OF_ENTERPRISE_SOCIAL_NETWORKING_SYSTEMS_ESNS_ON_KNOWLEDGE_MANAGEMENT_AND_ORGANISATIONAL_LEARNING</a>	YES
<i>“ROLE OF CORPORATE BUSINESS RESPONSIBILITIES IN BUSINESS”</i>	Dr.B.R.Kumar	MBA	“KOREA REVIEW OF INTERNATIONAL STUDIES”	April – 2023	1226-4741	<a href="https://www.researchgate.net/publication/371400123_ROLE_OF_CORPORATE_BUSINESS_RESPONSIBILITIES_IN_BUSINESS">https://www.researchgate.net/publication/371400123_ROLE_OF_CORPORATE_BUSINESS_RESPONSIBILITIES_IN_BUSINESS</a>	<a href="https://www.researchgate.net/publication/371400123_ROLE_OF_CORPORATE_BUSINESS_RESPONSIBILITIES_IN_BUSINESS">https://www.researchgate.net/publication/371400123_ROLE_OF_CORPORATE_BUSINESS_RESPONSIBILITIES_IN_BUSINESS</a>	YES
<i>“A STUDY ON ATTITUDE OF CONSUMERS TOWARDS GREEN FMCG PRODUCTS”</i>	Dr.B.R.Kumar	MBA	“European Chemical Bulletin”	April – 2023	2063-5346	<a href="https://www.eurchembull.com/issue-content/a-study-on-attitude-of-consumers-towards-green-fmcg-products-2192">https://www.eurchembull.com/issue-content/a-study-on-attitude-of-consumers-towards-green-fmcg-products-2192</a>	<a href="https://www.eurchembull.com/issue-content/a-study-on-attitude-of-consumers-towards-green-fmcg-products-2192">https://www.eurchembull.com/issue-content/a-study-on-attitude-of-consumers-towards-green-fmcg-products-2192</a>	YES
<i>“A STUDY ON MONETARY AND NON-MONETARY AND TALENT MANAGEMENT MEASURES IN HIGHER EDUCATIONAL INSTITUTIONS”</i>	Dr.B.R.Kumar	MBA	“World Journal of Management and Economics”	April – 2023	1819-8643	<a href="https://www.researchgate.net/publication/372627246_A_STUDY_ON_MONETARY_AND_NON-MONETARY_AND_TALENT_MANAGEMENT_MEASURES_IN_HIGHER_E">https://www.researchgate.net/publication/372627246_A_STUDY_ON_MONETARY_AND_NON-MONETARY_AND_TALENT_MANAGEMENT_MEASURES_IN_HIGHER_E</a>	<a href="https://www.researchgate.net/publication/372627246_A_STUDY_ON_MONETARY_AND_NON-MONETARY_AND_TALENT_MANAGEMENT_MEASURES_IN_HIGHER_E">https://www.researchgate.net/publication/372627246_A_STUDY_ON_MONETARY_AND_NON-MONETARY_AND_TALENT_MANAGEMENT_MEASURES_IN_HIGHER_E</a>	YES



						<u>DUCATIONAL INSTITUTIONS</u>	<u>CATIONAL INSTITUTIONS</u>	
<i>“SERVICE QUALITY, CUSTOMER SATISFACTION AND CUSTOMER LOYALTY: A COMPREHENSIVE LITERATURE REVIEW”</i>	Dr.B.R.Kumar	MBA	“Journal of Survey in Fisheries Sciences”	April – 2023	2368-7487	<a href="http://sifisheressciences.com/journal/index.php/journal/article/view/2218">http://sifisheressciences.com/journal/index.php/journal/article/view/2218</a>	<a href="http://sifisheressciences.com/journal/index.php/journal/article/view/2218">http://sifisheressciences.com/journal/index.php/journal/article/view/2218</a>	YES
AN EMPIRICAL STUDY ON EMPLOYEES WORK LIFE BALANCE WITH REFERENCE TO EDUCATIONAL INSTITUTIONS OF KRISHNA AND GUNTUR DISTRICTS	Dr.A.Madhuri	MBA	International Journal of Food and Nutritional Sciences	December,2022	ISSN PRINT 2319-1775,ONLINE 2320-7876	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList">https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList">https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList</a>	YES
“A STUDY ON PERCEPTION OF EMPLOYEES WITH REFERENCE TO WELFARE MEASURES IN SELECT PAPER UNITS ANDHRA REGION”	Dr.A.Madhuri	MBA	International Journal of Food and Nutritional Sciences	December,2022	1322 – 1328	<a href="https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034">https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034</a>	<a href="https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034">https://ijfans.org/issue-content/ijfans-international-journal-of-food-and-nutritional-sciences-issn-print-2319-1775-online-2320-7876-research-paper-2012-ijfans-all-rights-reserved-ugc-care-listed-group-i-journal-volume-11-s-iss-1-oct-2022-2034</a>	YES
MEASUREMENT OF USERS ACCEPTANCE OF SELECTED FINANCIAL TECHNOLOGY PRODUCTS AND SERVICES	Ch.Varalakshmi	MBA	International Journal of Professional Business Review	February,2023	E-ISSN:2525-3654	<a href="https://www.scopus.com/sourceid/21101045037">https://www.scopus.com/sourceid/21101045037</a>	<a href="https://www.scopus.com/sourceid/21101045037">https://www.scopus.com/sourceid/21101045037</a>	YES
IMPULSE BUYING BEHAVIOR OF CONSUMERS: AN	Dr. Shireesha Manchem	MBA	Madhya Bharti Humanities	January-June, 2023	0974-0066	<a href="https://www.researchgate.net/publication/372767970_IMPULSE_BUYING_BEH">https://www.researchgate.net/publication/372767970_IMPULSE_BUYING_BEH</a>	<a href="https://www.researchgate.net/publication/372767970_IMPULSE_BUYING_BEHAVI">https://www.researchgate.net/publication/372767970_IMPULSE_BUYING_BEHAVI</a>	YES

EMPIRICAL STUDY			and Social Sciences			<a href="#">AVIOR OF CONSUMER S AN EMPIRICAL STUDY</a>	<a href="#">OR OF CONSUMERS AN EMPIRICAL STUDY</a>	
PERCEPTION OF WOMEN TOWARDS THE GLASS CEILING -AN EMPIRICAL STUDY	Dr.Shireesh aManchem	MBA	Journal of Asiatic Society of Mumbai	January, 2023	0972-0766	<a href="https://www.researchgate.net/publication/370843727_PERCEPTION_OF_WOMEN_TOWARDS_THE_GLASS_CEILING_-_AN_EMPIRICAL_STUDY">https://www.researchgate.net/publication/370843727_PERCEPTION_OF_WOMEN_TOWARDS_THE_GLASS_CEILING_-_AN_EMPIRICAL_STUDY</a>	<a href="https://www.researchgate.net/publication/370843727_PERCEPTION_OF_WOMEN_TOWARDS_THE_GLASS_CEILING_-_AN_EMPIRICAL_STUDY">https://www.researchgate.net/publication/370843727_PERCEPTION_OF_WOMEN_TOWARDS_THE_GLASS_CEILING_-_AN_EMPIRICAL_STUDY</a>	YES
FACTORS IMPEDING THE CAREER ADVANCEMENT OF WOMEN IN THE CORPORATE SECTOR: AN EMPIRICAL STUDY	Dr. Shireesha Manchem	MBA	Phalanx: A Quarterly Review for Continuing Debate	March, 2023	2320-7698	<a href="https://www.researchgate.net/publication/370843661_Phalanx_A_Quarterly_Review_for_Continuing_Debate_FACTORS_IMPENDING_THE_CAREER_ADVANCEMENT_OF_WOMEN_IN_THE_CORPORATE_SECTOR_AN_EMPIRICAL_STUDY">https://www.researchgate.net/publication/370843661_Phalanx_A_Quarterly_Review_for_Continuing_Debate_FACTORS_IMPENDING_THE_CAREER_ADVANCEMENT_OF_WOMEN_IN_THE_CORPORATE_SECTOR_AN_EMPIRICAL_STUDY</a>	<a href="https://www.researchgate.net/publication/370843661_Phalanx_A_Quarterly_Review_for_Continuing_Debate_FACTORS_IMPENDING_THE_CAREER_ADVANCEMENT_OF_WOMEN_IN_THE_CORPORATE_SECTOR_AN_EMPIRICAL_STUDY">https://www.researchgate.net/publication/370843661_Phalanx_A_Quarterly_Review_for_Continuing_Debate_FACTORS_IMPENDING_THE_CAREER_ADVANCEMENT_OF_WOMEN_IN_THE_CORPORATE_SECTOR_AN_EMPIRICAL_STUDY</a>	YES
Comparative Assessment of Colon Cancer Classification using Diverse Deep Learning Approaches	M. Arulselvi KBS Sastry, V. T. R. P kumar	Computer Science	Journal of Data Science and Intelligent Systems	July 2023	2972-3841	<a href="https://doi.org/10.47852/bonviewJDSIS32021193">https://doi.org/10.47852/bonviewJDSIS32021193</a>	<a href="https://doi.org/10.47852/bonviewJDSIS32021193">https://doi.org/10.47852/bonviewJDSIS32021193</a>	YES
Colon Cancer Classification using Google Net	VT Ram Pavan Kumar, M Arulselvi, KBS Sastry	Computer Science	10th International Conference on Computing for Sustainable Global Development	March 2023	978-1-4673-9417-8	<a href="http://bvicam.in/INDIACom/news/INDIACom%202023%20Proceedings/Main/index.html">http://bvicam.in/INDIACom/news/INDIACom%202023%20Proceedings/Main/index.html</a> ,	<a href="http://bvicam.in/INDIACom/news/INDIACom%202023%20Proceedings/Main/index.html">http://bvicam.in/INDIACom/news/INDIACom%202023%20Proceedings/Main/index.html</a> ,	YES

			(INDIACom)					
War Strategy Optimization-enabled Alex Net for classification of colon cancer	VT Ram Pavan Kumar, M Arulsevi, KBS Sastry	Computer Science	1st International Conference on Computational Science and Technology (ICCST)	Nov 2022	978-1-6654-7656-0	<a href="https://ieeexplore.ieee.org/document/10040331/#:~:text=Finally%2C%20colon%20cancer%20is%20effectively,and%20high%20specificity%20of%2098.68.">https://ieeexplore.ieee.org/document/10040331/#:~:text=Finally%2C%20colon%20cancer%20is%20effectively,and%20high%20specificity%20of%2098.68.</a>	<a href="https://ieeexplore.ieee.org/document/10040331/#:~:text=Finally%2C%20colon%20cancer%20is%20effectively,and%20high%20specificity%20of%2098.68.">https://ieeexplore.ieee.org/document/10040331/#:~:text=Finally%2C%20colon%20cancer%20is%20effectively,and%20high%20specificity%20of%2098.68.</a>	YES
Hybrid Optimization Enabled Transfer Learning With Alexnet, And Googlenet Based Segmentation For Colon Cancer Detection	K B S Sastry	Computer Science	Advanced Engineering Science	Oct 2022	2096-3246	<a href="https://www.researchgate.net/scientific-contributions/M-Arulsevi-2205064487">https://www.researchgate.net/scientific-contributions/M-Arulsevi-2205064487</a>	<a href="https://www.researchgate.net/scientific-contributions/M-Arulsevi-2205064487">https://www.researchgate.net/scientific-contributions/M-Arulsevi-2205064487</a>	YES
early diagnosis of Covid-19 using Advanced Learning Algorithms	Kamalakar Raju Tella Dr. K. B. S. Sastry, S. A. B. Nehru, A. Lavanya	Computer Science	International Journal for Innovative Engineering and Management Research	May 2022	2456-5083	<a href="https://ijiemr.org/public/uploads/paper/258221655188084.pdf">https://ijiemr.org/public/uploads/paper/258221655188084.pdf</a>	<a href="https://ijiemr.org/public/uploads/paper/258221655188084.pdf">https://ijiemr.org/public/uploads/paper/258221655188084.pdf</a>	YES
Classification of brain tumours using artificial neural networks	KB S Sastry	Comp Sc	Acta IMEKO	Mar 2022	978-1-4244-7404-2	<a href="https://acta.imeko.org/index.php/acta-imeko/article/view/IMEKO-ACTA-11%20%282022%29-01-35/pdf">https://acta.imeko.org/index.php/acta-imeko/article/view/IMEKO-ACTA-11%20%282022%29-01-35/pdf</a>	<a href="https://acta.imeko.org/index.php/acta-imeko/article/view/IMEKO-ACTA-11%20%282022%29-01-35/pdf">https://acta.imeko.org/index.php/acta-imeko/article/view/IMEKO-ACTA-11%20%282022%29-01-35/pdf</a>	YES
Deep Learning (DL) Algorithms for Privacy in Online Social Networking Sites (OSNS)	KB S Sastry	Computer Science	2022 6th International Conference on	Mar 2022	978-1-6654-1029-8	<a href="https://ieeexplore.ieee.org/document/9888888">Deep Learning (DL) Algorithms for Privacy in Online Social Networking Sites (OSNS)   IEEE</a>	<a href="https://ieeexplore.ieee.org/document/9888888">Deep Learning (DL) Algorithms for Privacy in Online Social Networking Sites (OSNS)   IEEE</a>	YES

			Computing Methodologies and Communication (ICCMC)			<a href="#">Conference Publication   IEEE Xplore</a>	<a href="#">Conference Publication   IEEE Xplore</a>	
An Optimized Deep Learning Based Optimization Algorithm for the Detection of Colon Cancer Using Deep Recurrent Neural Networks	KB S Sastry	Computer Science	International Journal of Communication Networks and Information Security	2022	2076-0930	<a href="https://doi.org/10.17762/ijcnis.v14i1s.5589">https://doi.org/10.17762/ijcnis.v14i1s.5589</a>	<a href="https://doi.org/10.17762/ijcnis.v14i1s.5589">https://doi.org/10.17762/ijcnis.v14i1s.5589</a>	YES
Pattern Recognition in Mathematical Sequences using Deep Learning	Dr. B. Balaji Bhanu	Electronics	Mathematical Sciences International Research Journal	Mar-23	2278-8697	<a href="https://drive.google.com/file/d/1VANgGEudTvT8gTFfFXkTonVoFNcZ2lpH/view">https://drive.google.com/file/d/1VANgGEudTvT8gTFfFXkTonVoFNcZ2lpH/view</a>	<a href="https://drive.google.com/file/d/1VANgGEudTvT8gTFfFXkTonVoFNcZ2lpH/view">https://drive.google.com/file/d/1VANgGEudTvT8gTFfFXkTonVoFNcZ2lpH/view</a>	YES
Bluetooth Based Home Automation System Using a Microcontroller	Dr. B. Balaji Bhanu	Electronics	International journal for Innovative Engineering and Management Research (IJIEMR)	Feb-23	2456 – 5083	<a href="https://ijiemr.org/public/uploads/paper/523771676716350.pdf">https://ijiemr.org/public/uploads/paper/523771676716350.pdf</a>	<a href="https://ijiemr.org/public/uploads/paper/523771676716350.pdf">https://ijiemr.org/public/uploads/paper/523771676716350.pdf</a>	YES
Basic Functionalities of Quantum Computing	Dr. B. Balaji Bhanu	Electronics	International journal for Innovative Engineering and Management Research (IJIEMR),	Feb-23	2456 – 5083	<a href="https://ijiemr.org/public/uploads/paper/461931676721048.pdf">https://ijiemr.org/public/uploads/paper/461931676721048.pdf</a>	<a href="https://ijiemr.org/public/uploads/paper/461931676721048.pdf">https://ijiemr.org/public/uploads/paper/461931676721048.pdf</a>	YES

Automated Detection of Skin Lesions Using Back Propagation Neural Network.	Dr. B. Balaji Bhanu	Electronics	Intelligent Computing and Applications. Smart Innovation, Systems and Technologies	Nov-22	ISBN 978-981-19-4162-	<a href="https://link.springer.com/chapter/10.1007/978-981-19-4162-7_13">https://link.springer.com/chapter/10.1007/978-981-19-4162-7_13</a>	<a href="https://link.springer.com/chapter/10.1007/978-981-19-4162-7_13">https://link.springer.com/chapter/10.1007/978-981-19-4162-7_13</a>	YES
Customizing Home Appliances Using IoT	Mr. A. Kantha Rao	Electronics	International journal for Innovative Engineering and Management Research (IJIEMR)	Feb-23	2456 – 5083	<a href="https://ijiemr.org/public/uploads/paper/182311676716655.pdf">https://ijiemr.org/public/uploads/paper/182311676716655.pdf</a>	<a href="https://ijiemr.org/public/uploads/paper/182311676716655.pdf">https://ijiemr.org/public/uploads/paper/182311676716655.pdf</a>	YES
Factors Influencing Consumer Buying Behaviour in Trendset Shopping Mall, Vijayawada	Dr. A SREE LAKSHMI	COMMERCE	<i>IJFANS INTERNATIONAL JOURNAL OF FOOD AND NUTRITIONAL SCIENCES</i>	Nov-22	ISSNPRINT 2319 1775, ONLINE 23207876	<a href="https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%207&amp;year=2022">https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%207&amp;year=2022</a>	<a href="https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%207&amp;year=2022">https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%207&amp;year=2022</a>	YES
A Study on Impulsive Buying Behaviour Among Consumers in Shopping Malls	Dr. A SREE LAKSHMI	COMMERCE	<i>IJFANS INTERNATIONAL JOURNAL OF FOOD AND NUTRITIONAL</i>	Dec-22	ISSN PRINT 2319 1775, ONLINE 2320 7876	<a href="https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022">https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022</a>	<a href="https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022">https://ijfans.org/issue?volume=Volume%2011&amp;issue=Issue%209&amp;year=2022</a>	YES

			SCIENCES”					
Preparation of a Business Plan in Entrepreneurship: The Road Map of an enterprise	Dr. A SREE LAKSHMI	COMMERCE	journal of Creativity and Innovation in Entrepreneurship	Nov-22	Journal ISBN 978-93-92257-48-3	<a href="https://mail.google.com/mail/u/0?ui=2&amp;ik=2f682edcfd&amp;attid=0.1&amp;permmsgid=msg-g- f:1750097831157079273&amp;th=184998b47c4c9ce9&amp;view=att&amp;disp=inline&amp;realattid=f laqle3kh0">https://mail.google.com/mail/u/0?ui=2&amp;ik=2f682edcfd&amp;attid=0.1&amp;permmsgid=msg-g- f:1750097831157079273&amp;th=184998b47c4c9ce9&amp;view=att&amp;disp=inline&amp;realattid=f laqle3kh0</a>	<a href="https://mail.google.com/mail/u/0?ui=2&amp;ik=2f682edcfd&amp;attid=0.1&amp;permmsgid=msg-f:1750097831157079273&amp;th=184998b47c4c9ce9&amp;view=att&amp;disp=inline&amp;realattid=f laqle3kh0">https://mail.google.com/mail/u/0?ui=2&amp;ik=2f682edcfd&amp;attid=0.1&amp;permmsgid=msg-f:1750097831157079273&amp;th=184998b47c4c9ce9&amp;view=att&amp;disp=inline&amp;realattid=f laqle3kh0</a>	YES
Customer buying behavior and satisfaction level towards PVP shopping mall in Vijayawada city	Dr. A SREE LAKSHMI	COMMERCE	International Journal for Innovative Engineering and Management Research	Mar-23	978-93-92257-48-3	<a href="https://www.ijemr.com/">IJEMR   INTERNATIONAL JOURNAL FOR INNOVATIVE ENGINEERING AND MANAGEMENT RESEARCH</a>	<a href="https://www.ijemr.com/">IJEMR   INTERNATIONAL JOURNAL FOR INNOVATIVE ENGINEERING AND MANAGEMENT RESEARCH</a>	YES
Development induced Displacement – Impact on Adivasi’s at Polavaram National Irrigation Project A.P India	John Remalli	Service Learning	International Journal of all Research Education & Scientific Methods (IJARESM)	Jun-22	2455 – 6211	<a href="https://www.ijaresm.com/uploaded_files/document_file/John_Remallit5O7.pdf">https://www.ijaresm.com/uploaded_files/document_file/John_Remallit5O7.pdf</a>	<a href="https://www.ijaresm.com/uploaded_files/document_file/John_Remallit5O7.pdf">https://www.ijaresm.com/uploaded_files/document_file/John_Remallit5O7.pdf</a>	YES
A Study on Land and Forest Resource Protection of Konda Reddi Primitive Tirbes at Chintur Mandal East Godavari District A.P India	John Remalli	Service Learning	International Journal of Creative Research Thoughts (IJCRT) entitled	Jun-22	2320 – 2882	<a href="https://www.ijcrt.org/papers/IJCRT22A6700.pdf">https://www.ijcrt.org/papers/IJCRT22A6700.pdf</a>	<a href="https://www.ijcrt.org/papers/IJCRT22A6700.pdf">https://www.ijcrt.org/papers/IJCRT22A6700.pdf</a>	YES



BhashanuBodhistunnama? Badhistunnama?	Dr. R. Ravindra Bhas	Telugu	Ammanudi	March, 2023	2582-8738			YES
Adunika Telugu Katha (2001- 2010)- MadyataragatiKutumbalaDeena stuti	Dr. K. Sekhar	Telugu	Bhavaveena.	Jan-23	2456-4702			YES
BoyiBheemannaKavitvam- Dalita Tatvika Drukpadam	Dr. K. Sekhar	Telugu	Bhavaveena.	October, 2022	2456-4702			YES
Manchi Telugu Raasenduku Yem Cheyali?	Dr. K. Sekhar	Telugu	Ammanudi	March, 2023	2582-8738			YES
Dalita SrivadaChaitanyam	Dr. D. Kruparao	Telugu	Bhavaveena.	Jan-23	2456-4702			YES
Telugu Chaistava Bhasha SahityalakuPaschatyaChaistava Mishanarila Seva	Dr. D. Kruparao	Telugu	Ammanudi	March, 2023	2582-8738			YES
prapancha sahitya charithraloteluguchristavasahbit yam	DR. B. Subba rao	Telugu	Ammanudi	March, 2023	2582-8739			YES
Exploration of Identity and Individuality of the Women Characters in the Feminist Literature	Dr T Sai Mamata	English	Achievers Journal	July, 2022	Online 2395- 0897			YES
Transmission, Transition and Transposition of Native Works	Dr T Sai Mamata	English	Centre for Applied Linguistics and Translational Studies,	Septemb er, 2022	978-93-5737- 257-2			YES

			University of Hyderabad				
Intertwisted and Interweaved Lives on Earth	Dr T Sai Mamata	English	An Almanac of Multidisciplinary Research Perspective	April, 2023	978-93-92995-47-7		YES
Nature blends Artificial and Natural life	Dr.L.SUBHA	ENGLISH	Dickensian Journal	Jul-22	ISSN No. 0012-2440		YES
A Conceit in Nefarious Success	Dr.L.SUBHA	ENGLISH		Jul-22	ISBN No. (ONLINE) 2395-0897, ISBN (PRINT). 2454-2296		YES
A Father's Ardent Love- A Translated Work	Dr.L.SUBHA	ENGLISH		Sep-22	ISBN No. 978-93-5737-257-2		YES
Rudiments of Language Skills	Dr.L.SUBHA	ENGLISH	An Almanac of Multidisciplinary Research Perspective, ISBN	Apr-23	ISBN: 978-93-92995-47-7		YES



*[Signature]*  
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