

3.4.3 details of publications by the faculty

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
1.	Sri N Veerraju Chowdary Associate Professor, Dept. of Chemistry	Watersheds and their importance	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
2.	Dr. K A Emmanuel Associate Professor Dept of Chemistry	Spectrophotometric determination of Reboxetine/ through condensation and Diazo-coupling reactions.	<i>e-journal of Chemistry</i>	0973-4945	0.696	Scholar. google, Scopus, google etc.
3.		Spectroscopic and Magnetic Properties of PbO-Bi ₂ O ₃ -B ₂ O ₃ glass doped with FeO.	<i>Rasayan Journal of Chemistry</i>	0974-1496	0.29	✓
4.		Spectroscopic and Magnetic Properties as probe in the structural study of PbO-ZnO-B ₂ O ₃ glass system doped with MnO.	<i>Rasayan Journal of Chemistry</i>	0974-1496	0.29	✓
5.		Structural Study through Magnetic and Spectroscopic Properties on PbO- TiO ₂ -B ₂ O ₃ glass system doped with Fe ³⁺ ion.	<i>Int. J. Chem, Env, Pharm Res</i>	2229-3892	0.021	✓
6.		Structural Study of PbO- NaF-B ₂ O ₃ glass system doped with Cr ₂ O ₃ through spectroscopic and Magnetic Properties.	<i>Int. J. Chem, Env, Pharm Res</i>	2229-3892	0.021	✓
7.		Influence of Chromium ion on the structure of PbO- CaF ₂ -B ₂ O ₃ glass system by means of spectroscopic and magnetic properties.	<i>Asian J Chem & Env Res</i>	0974-3049	0.039	✓

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8.	Dr. K A Emmanuel Associate Professor Dept of Chemistry	Equilibrium and kinetic studies of Methylene Blue and Rhodamine on to prepared activated carbons.	<i>Int. J. Applied Biology and Pharm. Tech B</i>	0976-4550	0.42	✓
9.		Sorption Studies of RhodamineB Dye Using Newly Prepared Kaza's Carbons.	<i>Der Pharma Chemica</i>	0975-413X	0.55	✓
10.		Structural Study of PbO-PbF ₂ -B ₂ O ₃ Glasses Doped with CoO through Optical and Magnetic properties.	<i>J Applicable Chemistry (JOAC)</i>	2278-1862	0.654	✓
11.		Structural Study of PbO-PbF ₂ -B ₂ O ₃ Glass System Doped With V ₂ O ₅ through Spectroscopic and Magnetic Properties.	<i>Chemistry Journal</i>	2049-954X	0.5	✓
12.		Spectroscopic and magnetic properties as a tool in the structural study of PbO-PbF ₂ - B ₂ O ₃ glass system doped with Mo ⁶⁺ ions	<i>Int. J. Applied Chemistry</i>	0973-1792	0.652	✓
13.		Structural Study of PbO-PbF ₂ -B ₂ O ₃ glass system doped with MnO through Spectroscopic and Magnetic Properties	<i>J Applicable Chemistry</i>	2278-1862	0.654	✓
14.		Adsorption Kinetics of A Cationic Dye onto Indigenously Prepared Activated Kaza's Carbon	<i>J Applicable Chemistry</i>	2278-1862	0.654	✓
15.		Adsorption of Fluoride from Aqueous Phase by Bombax Malabaricum Carbon (Kaza's Carbon).	<i>J Applicable Chemistry</i>	2278-1862	0.654	✓

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16.	Dr. K A Emmanuel Associate Professor Dept of Chemistry	Factors influencing the removal of fluoride from aqueous solution by Pithacelobium dulce Carbon	<i>Der Pharma Chemica</i>	0975-413X	0.55	✓
17.		Theoretical Prediction of Ultrasonic Velocities in Liquid Mixtures of Cyclohexanone with Di-hydroxy Glycols at Various Temperatures.	<i>Int. J. Res. Advent Technology</i>	2321-9637	0.453	✓
18.		Preparation of mesoporous activated carbon from jackfruit ppi-1 waste and development of different surface functional groups.	<i>Int. Letters of Chemistry, Physics and Astronomy</i>	2299-3843	0.876	✓
19.		Removal of Cationic Textile Dye (C.I. Number 11105) from Aqueous Solution by Adsorption on to prepared Activated Carbon.	<i>Chemical Science Review and Letters</i>	2278-6783	0.5	✓
20.		Decolorization of Textile Effluents Applying Sequential Operation of Prepared Activated Carbons	<i>American Scientific Research Journal for Engineering, Technology, and Sciences</i>	2313-4402	0.51	✓
21.		Adsorption of Basic Textile Dye From Aqueous Solution by Prepared Activated Carbon	<i>J Applicable Chemistry</i>	2278-1862	0.654	✓
22.		A New Bio analytical Method Develop -ment and Validation for Simultaneous Estimation of thiocolchicoside and Para -cetamol in Bulk and Pharmaceutical Dosage forms in Human Plasma by RP-HPLC Method.	<i>Int. J. Applied Pharm. Sciences</i>	2394-7446	0.020	✓

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23.	Dr. K A Emmanuel Associate Professor Dept of Chemistry	Green Marketing – A Significance of Eco-Friendly Marketing	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
24.		The Future of Nanoscale Science and Technology	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
25.		Removal of Carcinogenic Dyes from Textile Effluents by Using Activated Carbon prepared from Agricultural Waste	<i>International Journal of Engineering Research-Online Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
26.		Green Marketing – Environmental Protection	<i>International Journal of Engineering Research-Online Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
27.	Dr. K. Srikanth Associate Professor Dept of Chemistry	Spectrophotometric determination of Reboxetine through condensation and Diazo-Coupling reactions.	<i>e-journal of Chemistry 2011, 8(1), 281-287</i>	0973-4945	0.696	✓
28.		Spectroscopic and Magnetic properties of PbO-Bi ₂ O ₃ -B ₂ O ₃ glasses doped with FeO	<i>Rasayan Journal of Chemistry, Vo.4,No.2 (2011), 343-353</i>	0974-1496	0.29	✓
29.		Spectroscopic and Magnetic Properties as Probe in the structural study of PbO-ZnO-B ₂ O ₃ glass system doped with MnO	<i>Rasayan Journal of Chemistry, Vo.4,No.2 (2011), 358-370</i>	0974-1496		✓

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30.	Dr. NVVS Prasad Reader in Chemistry	Study on Physico-Chemical Analysis of Ground Water Quality and Linear Correlation analysis of, Lingapalem Mandal, West Godavari District, Andhra Pradesh, India.	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
31.		Linear Correlation Analysis and Contour Maps – Study of Groundwater Quality of Buttayagudem Mandal, West Godavari District, Andhra Pradesh, India	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
32.		Sand and other Building Material A Bounty of Mother Earth Needs Conservation	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
33.	Sri G Rambabu Associate Professor, Dept. of Chemistry	Watersheds and their importance	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
34.		The Future of Nanoscale Science and Technology	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
35.	Dr. K A Rama Raju Associate Professor Dept. of Chemistry	Water Pollution Assessment of Vemulapalli Mandal of Nalgonda District, Andhra Pradesh, India	<i>International Journal of Engineering Research-Online Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
36.		The Future of Nanoscale Science and Technology	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓

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37.	Sri S Somasundaram Associate Professor Dept. of Chemistry	Water Pollution Assessment of Vemulapalli Mandal of Nalgonda District, Andhra Pradesh, India	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
38.		The Future of Nanoscale Science and Technology	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
39.	Sri VAN Satish Assistant Professor Dept. of Chemistry	Removal of Carcinogenic Dyes from Textile Effluents by Using Activated Carbon prepared from Agricultural Waste	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
40.		Greenhouse Gas Emission from various energy systems	<i>Nov, 2016</i>	978-93-86251-20-6		✓
41.	Sri K Johar, Assistant Professor Dept. of Chemistry	Removal of Carcinogenic Dyes from Textile Effluents by Using Activated Carbon prepared from Agricultural Waste	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
42.	Sri D S Pavan Kumar Assistant Professor Dept. of Chemistry	Removal of Carcinogenic Dyes from Textile Effluents by Using Activated Carbon prepared from Agricultural Waste	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
43.	Sri DKRS Prasaka Rao Asst. Professor Dept. of Chemistry	Greenhouse Gas Emission from various energy systems	<i>Nov, 2016</i>	978-93-86251-20-6		✓
44.	Smt K Lakshmi Kantha Asst. Professor, Central Research Laboratory	Energy Resources and Consumption in Idna	<i>Nov, 2016</i>	978-93-86251-20-6		✓
45.		Biogas-Renewable energy resource	<i>Nov, 2016</i>	978-93-86251-20-6		✓

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46.	Smt K Lakshmi Kantha Asst. Professor, Central Research Laboratory	Carbon Sequestration of Eleven Oil Palm Hybrids under Irrigated Conditions	<i>Int J Oil Palm</i> 8(1&2): 27-30, June and December, 2011			✓
47.		Effect of different Irrigation methods and Levels on Nitrate reductase Activity in Oil Palm	<i>Int J Oil Palm</i> 8(1&2): 5-8, June and December, 2011			✓
48.		Changes in Photosynthetic Activity in five common hybrids of Oil Palm (<i>Elaeis guineensis</i> Jacq.) seedlings under water deficit	<i>Photosynthetica</i> 50(4): 549-556, 2012			✓
49.		Variations in Photosynthetic parameters and Leaf Water Potential in Oil Palm grown under two different moisture regions	<i>Ind j Plant Physiology</i> , Vol. 17, 3&4, pp:233-240, July to Dec, 2012			✓
50.		Growing degree days and reproductive phenology of four oil palm hybrids in India under irrigated conditions	<i>J of Agrometeorology</i> 15: 108-111, March, 2013			✓
51.	Dr. G Ramu HOD Dept of Chemistry(PG)	Visible spectrophotometric determination of Naratriptan Hydrochloride in pure and dosage forms	<i>Asian Journal of Chemistry</i> , 2012,24(8),3517-3520	0975-427X	0.253	✓
52.		Spectrophotometric determination of Lamivudine in pure and tablet forms	<i>e-Journal of Chemistry</i> , 2012,9(2), 569-575	0973-4945	0.484	✓
53.		A new isocratic RP-HPLC method development for the assay of Granisetron HCl in API and Dosage forms	<i>Rasayan Journal of Chemistry</i> , 2012, 5(2),229-233	0974-1496	0.712	✓

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54.	Dr. G Ramu HOD Dept of Chemistry(PG)	Development and validation of stability indicating reverse phase liquid chromatographic method for the assay of famotidine in bulk and formulations	<i>Rasayan Journal of Chemistry</i> , 2012,5(2), 250-255	0974-1496	0.712	✓
55.		Assay of Naratriptan Hydrochloride in pharmaceutical formulations by RP-HPLC Method	<i>J. Pharmacy & Research</i> , 2012, 5(5), 26-29	0974-6943	0.510	✓
56.		A stability indicating RP-HPLC method for the determination of amitriptyline hydrochloride in pure and dosage forms	<i>J. Pharmacy Research</i> , 2012, 5(7), 3896-3899	0974-6943	0.510	✓
57.		Reverse phase HPLC and visible spectrophotometric methods for the determination of Meropenem in pure and pharmaceutical dosage forms	<i>Int. J. Pharmacy and Research</i> , 2012, 4(3),957-962	0974-4304	0.49	✓
58.		An isocratic reverse phase high performance liquid chromatographic method development for the determination of Eletriptan Hydrochloride in pure and pharmaceutical formulations	<i>J. Pharma Tech</i> , 2012, 4, 1504-1507	0974-4304	0.130	✓
59.		UV-Visible Spectrophotometric determination of bortezomib in its bulk and formulation dosage forms	<i>Der Pharma Chemica</i> , 2012, 4(3),720-727	0975-5071	0.55	✓

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60.	Dr. G Ramu HOD Dept of Chemistry(PG)	A new RP-HPLC method development for the estimation of an antithrombocytic agent anagrelide in pure and pharmaceutical formulations.	<i>Der Pharma Chemica</i> , 2012, 4(4),1716-1722	0975-413X	0.55	✓
61.		Development of simple and sensitive visible spectrophotometric methods for the determination of Granisetron hydrochloride in pure and pharmaceutical formulations	<i>Int. J. Pharma Tech Research</i> , 2012, 4(4), 1508-1512	0974-4304	0.49	✓
62.		Extractive spectrophotometric determination of doripenem using bromo cresol purple and methylene violet as color developing reagent	<i>Der Pharma Chemica</i> , 2013, 5(3):185-189	0975-413X	0.55	✓
63.		Development of stability indicating liquid chromatography-mass tandem spectrometric method for the estimation of mycophenolate mofetil in bulk and pharmaceutical formulations	<i>J. Pharmacy & Research</i> , 2013,7640-646	-	0.74	✓
64.		Optimized and validated stability indicating RP-UPLC method for the determination of famotidine in pharmaceutical formulations	<i>J. Pharmacy & Research</i> , 2013,6, 865-869		0.74	✓
65.		Validated RP-HPLC Method for the Determination of Mycophenolate Mofetil in Tablet Dosage Forms	<i>Asian Journal of Chemistry</i> , 2013, 25(9), 4788-4790	0975-427X	0.355	✓
66.		A Reverse Phase HPLC Method Development and Validation for the Determination of Paliperidone in Pure and Dosage Forms	<i>Chemical Science Transactions</i> , 2013, 2(1), 41-46	2278-3458	0.761	✓

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67.	Dr. G Ramu HOD Dept of Chemistry(PG)	A validated reverse phase High Performance Liquid Chromatographic Method for the Determination of Doxofyline in pure and pharmaceutical formulations	<i>Int. Research J. Pharmacy,</i> 2013, 1-6	2230 – 8407	0.751	✓
68.		Stability indicating reversed phase UPLC method for the assay of Lamotrigine in Tablet dosage forms	<i>J. Global Trends in Pharm. Sci.,</i> 2013, 4(4),1346-1355	2230-7346	0.508	✓
69.		A novel validated and stability indicating RP-HPLC method for the determination of doripenem in bulk and pharmaceutical formulations	<i>Analytical Chemistry An Ind. J,</i> 2013, 12(10), 384-392	0974-7419	0.729	✓
70.		Development and Validation of HPLC method for the estimation of Lamotrigine in Bulk and Pharmaceutical Formulations	<i>J. Chemistry,</i> 2013, pp:1-4, ID: 846170		0.996	✓
71.		Optimized and validated RP-UPLC method for the study of forced degradation and determination of mycophenolate mofetil in tablet dosage forms	<i>Analytical Chemistry An Ind. J,</i> 2013, p. 1-10	0974-7419	0.729	✓
72.		Derivative Spectrophotometric determination of Naratriptan Hydrochloride in pure and dosage forms by Oxidative coupling and Condensation reactions	<i>J. Global Trends in Pharm. Sci.,</i> 2014, 5(1),1410-1418	2230-7346	0.508	✓
73.		UV Spectrophotometric and its Derivative methods for the determination of Lamo -trigine (LTG) in pure and dosage forms	<i>J. Global Trends in Pharm. Sci.,</i> 2014, 5(2), 1628-1633	2230-7346	0.508	✓

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74.	Dr. G Ramu HOD Dept of Chemistry(PG)	Assay of famotidine in API and dosage forms by UV direct and UV derivative spectrophotometric methods	<i>Der Pharmacia Sinica</i> , 2014, 5(1) p.57-65	0976-8688	0.55	✓
75.		FTIR Spectroscopic method for the determination of Famotidine in pure and pharmaceutical formulations	<i>Analytical Chemistry An Ind. J</i> , 2014,14(2),61-66	0974-7419	0.729	✓
76.		Assay of Lurasidone by a Stability Indicating RP-HPLC Method	<i>Am. J. Pharm. Tech. Res.</i> , 2014; 4(6),450-468	2249-3387	0.983	✓
77.		Spectrophotometric determination of Doripenem in bulk and pharmaceutical formulations by oxidation and azo dye reactions	<i>Analytical Chemistry An Ind. J</i> , 2014,14(2),43-48	0974-7419	0.729	✓
78.		UV direct and UV Derivative spectrophotometric methods for the determination of amitriptyline hydrochloride in pure and dosage forms	<i>Der Pharmacia Sinica</i> , 2014, 5(3):9-17	0976-8688	0.55	✓
79.		Determination of mycophenolate mofetil in bulk and pharmaceutical formulations by UV derivative spectrophotometric method	<i>Analytical Chemistry An Ind. J</i> , 2014,14(8),296-301	0974-7419	0.729	✓
80.		Sensitive visible spectrophotometric methods for the determination of anagrelide in pure and pharmaceutical dosage forms	<i>Archives of App. Sci. Research</i> , 2014, 6(1), 109-114		0.55	✓

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81.	Dr. G Ramu HOD Dept of Chemistry(PG)	A novel stability indicating RP-HPLC method for the determination of Ketorolac Tromethamine in pharmaceutical formulations	<i>Asian J. Pharm. Clin. Res.</i> , 2015, 8(2), 354-359	0974-2441	0.48	✓
82.		Validated stability indicating RP-HPLC method development for the determination of Saroglitazar in bulk and pharmaceutical dosage form	<i>Indo Am. J. Pharm. Res.</i> , 2015,5(3), 1255-1254	2231-6876	0.384	✓
83.		Validated stability indicating RP-HPLC method development for the assay of Rosuvastatin in pure and formulations	<i>Analytical Chemistry An Ind. J.</i> , 2015, 15(5), 5,160-168	0974-7419	0.729	✓
84.		Development of liquid chromatographic and visible spectrophotometric methods for the estimation of Clobazam in tablet dosage forms	<i>Int. J. Pharm.</i> , 2015; 5(1): 137-145	2249-1848	1.381	✓
85.		Stability indicating RP-UPLC Method for assay of Emtricitabine and Tenofovir Disoproxil Fumarate in Bulk and Dosage Forms	<i>Am. J. Analytical Chemistry</i> , 2015,6		0.729	✓
86.		Validation of stability indicating rp-hplc method for the assay of ibrutinib in pharmaceutical dosage form	<i>Analytical Chemistry An Ind. J.</i> , 2016,16(1), 7-19	0974-7419	0.729	✓
87.		RP-HPLC Method development for the assay and degradation study of Cobicistat and Atazanavir Sulphate in Bulk and combined dosage form	<i>Eur. J. Bio-Med. & Pharm. Sci.</i> , 2016,3(5),450-461	2349-8870	3.881	✓

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88.	Dr. G Ramu HOD Dept of Chemistry(PG)	Aaasy and stability studies of cobicistat and atazanavir sulphate in combined dosage form by RP-UPLC method	<i>Der Pharmacia Lettre</i> , 2016, 8(2),435-446	0975-5071	0.55	✓
89.		Theoretical evaluation and comparative study of ultrasonic velocities in binary liquid mixtures of o-chlorophenol with o, p-xylenes and o-chlorotoluene at different temperatures.	<i>Elixir Applied Chemistry</i> 77 (2014) 29018-29023	2229-712X	0.454	✓
90.		Theories of ultrasonic velocities and their application in binary liquid mixtures of o-chlorophenol with some aliphatic esters at different temperatures.	<i>Der Pharma Chemica</i> 2014, 6(5):158-165	0975-413X	0.55	✓
91.		Stability indicating UV-Spectrophotometric method for simultaneous determination of emtricitratrine and tenofovir desoproxil fumarate in trudada	<i>Der Pharma Lettre</i> , 2016, 8(17) :185-195	0975-5071		✓
92.		Simultaneous estimation of cobicistat and atazanavir sulphate in bulk and combined dosage form by UV-spectrophotometric method	<i>World Journal of Pharmaceutical research</i> , 2016, 5(10) : 914-932	2277-7105		✓
93.	Dr. G R Satyanarayana Asst Prof Dept of Chemistry	Evaluation and comparative study of theoretical ultrasonic velocities in binary liquid mixtures of o-chlorophenol with alkoxyethanols at different temperatures and atmospheric pressure.	<i>Physical chemistry an Ind. J.</i> , 9(8), 2014 [283-291]	0974-7524	0.851	✓

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94.	Dr. G R Satyanarayana Asst Prof Dept of Chemistry	Theories of ultrasonic velocities and their application in binary liquid mixtures of n-ethylaniline with some toluenes (toluene, o-nitrotoluene and m-nitrotoluene)	<i>Chemical Science Transactions</i> 2015, 4(1), DOI:10.7598/cst2015.940	2278-3318	0.705	✓
95.		Theories of ultrasonic velocities and their application in the binary liquid mixtures of ethyl benzoate with 2-alkoxyethanols at different temperatures.	<i>Der Pharma Chemica</i> 2015, 7(5):157-166.	0975-413X	0.55	✓
96.		Theoretical evaluation and comparative study of ultrasonic velocities in binary liquid mixtures of Ethyl benzoate with some cresols at different temperatures.	<i>J. Chem & Pharm. Res.,</i> 2015, 7(6):367-375	0975 – 7384	0.543	✓
97.		Excess parameters of binary liquid mixtures of ethyl benzoate with o-xylene, p-xylene and o-chlorotoulene at different temperatures.	<i>J. Chem & Pharm. Res.,</i> 2015, 7(8):885-896.	0975 – 7384	0.543	✓
98.		Excess Thermodynamic studies in the binary liquid mixtures of N-methyl-2-pyrrolidone and alkylethanoates at different temperatures.	<i>J. Adv. Res. App. Sci.,</i> 2015, 2(2): 54-59	2394-8442		✓
99.		Theoretical evaluation of ultrasonic velocity in binary mixtures of isomeric butanols with ethyl benzoate.	<i>Der Pharma Chemica</i> 2015, 7(10):398-408.	0975-413X	0.55	✓

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100.	Dr. G R Satyanarayana Asst Prof Dept of Chemistry	Probing the intermolecular interactions in the binary liquid mixtures of o-chlorophenol with alkoxyethanols through ultrasonic, transport and FT-IR spectroscopic studies at different temperatures.	<i>J. Molecular Liquids</i> 216 (2016) 526–537	0167-7322	2.740	✓
101.		Theoretical velocities and viscosities of binary mixtures of diethyl malonate with alkoxy alkanols.	<i>Der Pharma Chemica</i> 2016, 8(5):209-218	0975-413X	0.55	✓
102.		Adulteration of Milk	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
103.		Pollution free Environment – As Human Right	<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
104.		Effect of Intensive and Extensive Internal Training on Selected Biomotor Abilities among School Boys	<i>Journal of National Association fo Physical Education & Sports Sciences, Volume-I</i>	2229-7049		✓
105.	Smt. B V Purnima Asst Prof Dept of Chemistry	Simultaneous determination of antiretroviral drug entricitabine and tenofovir desoproxil fumarate by a stability indicating RP-HPLC method	<i>Int. J. Pharmacy & Pharm. Sci., 2015,7 (9)</i>		0.49	✓

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106.		Stability indicating RP-UPLC Method for assay of Emtricitabine and Tenofovir Disoproxil Fumarate in Bulk and Dosage Forms	<i>Am. J. Analytical Chemistry</i> , 2015,6(),	-	0.729	✓
107.		RP-HPLC Method development for the assay and degradation study of Cobicistat and Atazanavir Sulphate in Bulk and combined dosage form	<i>Eur. J. Bio-Med. & Pharm. Sci.</i> , 2016,3(5),450-461	2349-8870	3.881	✓
108.		Assay and stability studies of cobicistat and atazanavir sulphate in combined dosage form by RP-UPLC method	<i>Der Pharmacia Letter</i> , 2016, 8(2),435-446	0975-5071	0.55	✓
109.		Stability indicating UV-Spectrophotometric method for simultaneous determination of emtricitabine and tenofovir desoproxil fumarate in Trudada	<i>Der Pharma Lettre</i> , 2016, 8(17) :185-195	0975-5071		✓
110.		Simultaneous estimation of cobicistat and atazanavir sulphate in bulk and combined dosage form by UV-spectrophotometric method	<i>World Journal of Pharmaceutical research</i> , 2016, 5(10) : 914-932	2277-7105		✓
111.		Smt. M Santha Kumari Asst Prof Dept of Chemistry	RP-HPLC Method development for the assay and degradation study of Cobicistat and Atazanavir Sulphate in Bulk and combined dosage form	<i>Eur. J. Bio-Med. & Pharm. Sci.</i> , 2016,3(5),450-461	-	3.881
112.	Assay and stability studies of cobicistat and atazanavir sulphate in combined dosage form by RP-UPLC method		<i>Der Pharmacia Letter</i> , 2016, 8(2),435-446	0975-5071	0.55	✓

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113.	Smt. M Santha Kumari Asst Prof Dept of Chemistry	Stability indicating UV-Spectrophotometric method for simultaneous determination of emtricitatrine and tenofovir desoproxil fumarate in trudada	<i>Der Pharma Lettre</i> , 2016, 8(17) :185-195	0975-5071		✓
114.		Simultaneous estimation of cobicistat and atazanavir sulphate in bulk and combined dosage form by UV-spectrophotometric method	<i>World Journal of Pharmaceutical research</i> , 2016, 5(10) : 914-932	2277-7105		✓
115.	Sri P N V Prasada Rao Associate Professor Dept of Mathematics	Mathematical Application in Image Processing : A Review	<i>IJMCA</i> 4(3), 2016	2320-6349		✓
116.		Number theory and Cryptography : An Analytical Approach	<i>IJSEAT</i> , 4(3), 2016	2321-6905		✓
117.		A Novel Mathematical Approach to Steganography	<i>IJACTA</i> , 4(1), 2016	2321-4546		✓
118.		A Review on Mathematical Modelling of Fluids	<i>IJMCA</i> , 4(4), 2016	2320-6349		✓
119.		Mechanical Engineering & Computer Applications	<i>International Journal IJMCA</i> , Vol.4,No.5, Sept-Oct	2320-6349		✓
120.		Removal of Carcinogenic Dyes from Textile Effluents by Using Activated Carbon prepared from Agricultural Waste	<i>International Journal of Engieering Research-Online</i> , Vol.4.,S2.,2016 (October)	2321-7758		✓
121.		Sri B Srinivasa Rao Associate Professor Dept of Mathematics	Solution of Ecological Models by Homotopy perturbation Method (MPM)	<i>Quest Journals</i> , 2(10), 2016	23940743	

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
122.	Sri B Srinivasa Rao Associate Professor Dept of Mathematics	Mathematical Application in Image Processing : A Review	<i>IJMCA</i> 4(3), 2016	2320-6349		✓
123.		Number theory and Cryptography : An Analytical Approach	<i>IJSEAT</i> , 4(3), 2016	2321-6905		✓
124.		A Novel Mathematical Approach to Steganography	<i>IJACTA</i> , 4(1), 2016	2321-4546		✓
125.		A Review on Mathematical Modeling of Fluids	<i>IJMCA</i> , 4(4), 2016	2320-6349		✓
126.		Adulteration of Milk	<i>Nov</i> , 2016	978-93-86251-20-6	-	✓
127.	Dr. B. Jagan Mohan Rao HOD, Associate Professor Dept of Mathematics	Kaluza – Kleim radiating model in a general Scalar – Tensor Theory	<i>Int. J. Astronomy, Astrophysics & Space Sci.</i> , 337 (2011), 795-798	0004-640X		✓
128.		LRS Bianchi Type-I Cosmological Viscous Fluid Universes Coupled with a Scalar field in Einstein theory of Gravitation	<i>Prespace time Journal</i> , 4(6), (2013), 629-640	2153-8301		✓
129.		A New Class of Bulk Viscous Cosmological Models in a Modified theory of Gravity	<i>Pre-space time Journal</i> , 5(6), 2014, 521-540	2153-8301		✓
130.		Bulk Viscous Bianchi Universes coupled with Zero-mass Scalar field in General Relativity	<i>Prespace time Journal</i> , 5(8), (2014), 772-784	2153-8301		✓
131.		Bulk Viscous Cosmological Models coupled with a Scalar field in Einstein theory of Gravitation	<i>Prespace time Journal</i> , 5(8), (2014), 758-771	2153-8301		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
132.		Perfect Fluid Dark Energy Cosmological Models in Saez-Ballester and Einstein theory of Gravitation	<i>Prespace time Journal</i> 4(8), (2014), 707 - 820	2153-8301		✓
133.		Health Effects due to Water Pollution and Preventive measures	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
134.	Sri V. Ramabrahmam Associate Professor Dept of Mathematics	Ideal Congruences Fascinating on Pre A*-Algebra	<i>Math. Sci. Int. Res. J.</i> , 1, 2012, 79-87	2278-8697		✓
135.		Partial Orders Fascinating on Pre A*-Algebra	<i>Asian J. Math. & Sta.</i> , 6(1), 2013, 23-32	1994-5418		✓
136.		Factor Congruences on Pre A*-Algebra Analogous to Boolean Congruences	<i>Int. J. Sci. & Inn. Math. Res.</i> , 7(4), 2014, 45-51	2347-307X		✓
137.		A Characterisation of Congruence Permutable in Pre A*-Algebra	<i>Math. Sci. Int. Res. J.</i> , 5(2016), 26-30	2278-8697		✓
138.		Health Effects due to Water Pollution and Preventive measures	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
139.		Environmental Effects of India due to Water Pollution	<i>Int J Engg Research-Online, Vol.4.,S2.,2016</i>	2321-7758		✓
140.		Sri PNV Prasada Rao, Asst. Professor, Dept. of Mathematics	Environmental Impacts of Dams	<i>Nov, 2016</i>	978-93-86251-20-6	-
141.	Water The Elixir Of Life is Everybody's Business		<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
142.	Removal of Carcinogenic Dyes from Textile Effluents by Using Activated Carbon prepared from Agricultural Waste		<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
143.	Dr. A Veerabhadra Rao Associate Professor Dept of Physics	Adsorption of Fluoride from Aqueous phase by Bombax Malabaricum Carbo	<i>J. Applicable Chemistry</i> , 2015, 4(I); 166-177			✓
144.		Factors influencing the removal of fluoride from aqueous solution by Pithacelobium dulce Carbon	<i>Der pharma Chemica</i> , 2015 7(2); 225-236			✓
145.		Structural Study of Pbo-PbF ₂ -B ₂ O ₃ Glasses Doped with CoO through Optical and Magnetic properties.	<i>J. Applicable Chemistry</i> , 2012, 1(1), 97-108			✓
146.		Spectroscopic and Magnetic Properties of Pbo-Bi ₂ O ₃ -B ₂ O ₃ Glasses Doped with FeO	<i>Rasayan Journal of Chemistry</i> , 2011, 4(2), 343-353			✓
147.		Structural Study of Pbo-NaF-B ₂ O ₃ Glasses Doped with Cr ₂ O ₃ through spectroscopic and Magnetic properties.	<i>Int. J. Chem. Eng. & Pharm. Res.</i> , 2011, 2(2-3),101-110			✓
148.		Influence of Chromium ion on the structure of Pbo-CaF ₂ -B ₂ O ₃ Glass system by means of spectroscopic and Magnetic properties.	<i>Asian J. Chem. & Env. Res.</i> , 2011, 4(2),1-9			✓
149.		Structural Study through spectroscopic and Magnetic properties on Pbo-TiO ₂ -B ₂ O ₃ Glass system doped with Fe ³⁺ ion	<i>Int. J. Chem. Eng. & Pharm. Res.</i> , 2011, 2(2-3), 83-91			✓
150.		Spectroscopic and Magnetic Properties as probe in the structural study of Pbo-ZnO-B ₂ O ₃ Glasses Doped with MnO	<i>Rasayan Journal of Chemistry</i> , 2011, 4(2), 358-370			✓
151.		Vedic Culture – Impact on Ecolongy	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
152.	Dr. A Veerabhadra Rao Associate Professor Dept of Physics	Green Marketing – Environmental Protection	<i>International Journal of Engineering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
153.	Dr. P Paul Diwakar Associate Professor Dept of Physics	Theoretical Estimation of Internal Pressure and Excess Internal Pressure in Binary Liquid Mixtures	<i>Indian Streams Research Journal, 2011,1(8):Phys, 1-4.</i>	2230-7850	4.162	✓
154.		Study of Molecular Interactions in Binary Liquid Mixtures by Acoustical Method	<i>e-Journal of Chemistry 2012, 9(3), 1332-1335</i>	2090-9071	0.696	✓
155.		E-learning in the context of Rural India (Scholarly communication and Knowledge Management in Higher Educational Institutions)	<i>Allied Publishers Book, 2014, pp. 430-434</i>	978-81-8424-956-9		✓
156.		Aqua Culture – Kolleru Lake Eco system	<i>STC Scholars Vision, 2014,(3),321-53-55</i>	2321-6425		✓
157.		Clinical Waste- A threat to Environment- It's Management	<i>Climate Change & Dev. World, 2015, 400-405</i>	978-81-9259-991-68		✓
158.		Comparative Study of Experimental and Theoretical Ultrasonic Velocities in Binary Mixtures of Cyclohexanone with Aliphatic Esters at different Temperatures	<i>Int. Let. Chem, Phy & Astr., 2015, (3), 13-24</i>	2299-3843	ICV 73.19	✓
159.		Factors influencing the removal of fluoride from aqueous solution by Pithacelobium dulce Carbon	<i>Der Pharma Chemica 2015, (2): 225-236</i>	0975-413X	0.48	✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
160.	Dr. P Paul Diwakar Associate Professor Dept of Physics	Theoretical Prediction of Ultrasonic Velocities in Liquid Mixtures of Cyclohexanone with Di-hydroxy Glycols at Various Temperatures	<i>Int. J. Res. Advent Tech.</i> , 2015,(3), No.5, 153-160	ISSN, 2321-9637	2.865	✓
161.		Preparation of Mesoporous Activated Carbon from Jack Fruit PPI-1 Waste and Development of Different Surface Functional Groups	<i>Int. Let. Chem, Phy & Astr.</i> , 2015,(54), pp. 189-200	2299-3843	ICV 73.19	✓
162.		Impact of Globalisation on Dalit Women	<i>STC Scholars Vision</i> , 2015,(4),321-325	2321-6425		✓
163.		Study of Internal Pressure and Related Parameters in Ternary Liquid Mixtures Using Ultrasonic Velocity Measurement	<i>Int. J. Adv. Sci. & Tech.</i> ,	2348-5426	3.54	✓
164.		E-learning in the context of Rural India Scholarly communication and Knowledge Management in Higher Educational Institutions.	<i>Allied Publishers Book</i> 2014, pp.430-434	978-81-8424-956-9		✓
165.		Impact of Globalisation on Dalit Women				✓
166.		Vedic Culture – Impact on Ecolongy	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
167.		The Economical Servey of Electrical Power in India	<i>Nov, 2016</i>	978-93-86251-20-6		✓
168.		Study of Internal Pressure and Related Parameters in Ternary	<i>International Journal of Advanced Science and</i>	2348-5426	1.016	✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
		Liquid Mixtures Using Ultrasonic Velocity Measurement	<i>Technology, 2016, (93), 55-70</i>			
169.	Dr. P Paul Diwakar Associate Professor Dept of Physics	Prediction of Ultrasonic Velocities in Binary Liquid Mixtures of N, N, Dimethyl Acetamide with Certian Amines	<i>International Journal of New Technology and Research, 2016, Vol.2(9) 16-22</i>	2454-4116	1.09	✓
170.		Green Marketing – A Significance of Eco-Friendly Marketing	<i>International Journal of Engineering Research, 2016,(4),179-182</i>	2319-6890	5.49	✓
171.		Globalisation – Its effect on Biodivrsity, Environment and Society	<i>Energy & Ecology, 2016</i>	978-93-86251-20-6	-	✓
172.		Green Marketing – A Significance of Eco-Friendly Markeing	<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
173.	Sri LSRChVK Nageswara Rao Associate Professor, Dept. of Physics	Is Energy Conservation So Important?	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
174.	Sri YV Krishna Rao Associate Professor, Dept. of Physics	Is Energy Conservation So Important?	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
175.	Dr. L V Krishna Rao Associate Professor Dept of Physics	Structural Properties of Cr ³⁺ doped CdO Nano Powders	<i>Applied Magnetic Resonance, Jan, 2012, pp. 403-411.</i>			✓
176.		Room temperature synthesis and spectral characterisation of Fe ³⁺ doped CdO Nano powders	<i>J. Molecular Structure, 2014, July</i>			✓
177.		Room temperature synthesis and	<i>Indian Journal of</i>	0973-1458		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
		spectral characterisation of Cu ²⁺ doped CdO Nano powders	<i>Physics</i> , 2015, Aug vol:90			
178.		Structural spectral characterisation of Co ²⁺ and Ni ²⁺ doped CdO Nano powders	Journal of Applied Spectroscopy November 2015, Volume 82, Issue 5 , pp 760–766	DOI: 10.1007/s10812-015-0177-x		✓
179.	Sri K Ananda Rao Assistant Professor, Dept. of Physics	Solid Waste Management	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
180.	Sri KBS Gopal Asst. Professor Dept. of Physics	Energy Resources and Consumption in Idna	<i>Nov, 2016</i>	978-93-86251-20-6		✓
181.		Nuclear Energy Perspective and Challenges	<i>Nov, 2016</i>	978-93-86251-20-6		✓
182.		Biogas-Renewable energy resource	<i>Nov, 2016</i>	978-93-86251-20-6		✓
183.		Greenhouse Gas Emission from various energy systems	<i>Nov, 2016</i>	978-93-86251-20-6		✓
184.	Sri K Ravi Kumar Asst. Professor, Dept. of Physics	Nuclear Energy Perspective and Challenges	<i>Nov, 2016</i>	978-93-86251-20-6		✓
185.	K S Ch Srinivas Rao Asst. Professor Dept. of Physics	Biogas-Renewable energy resource	<i>Nov, 2016</i>	978-93-86251-20-6		✓
186.	Smt T Suneetha, Asst. Professor, Dept. of Physics	Energy-Conservation and Management	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
187.	Smt D V Vijaya Sree, Asst. Professor, Dept. of Physics	Energy-Conservation and Management	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
188.	Smt. Ch Mahita Assistant Professor, Dept. of Physics	Noise Pollution – Effects on Human Life	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
189.	Ch J N Pavan Kumar Asst. Professor Dept. of Physics	Recent advances in improving the performance of Polymer Solar Cells	<i>Nov, 2016</i>	978-93-86251-20-6		✓
190.	Dr RN VS Raja Rao Asst. Professor Dept. of Hindi	Telugu Aur Hindi Kee Kavitaom Ki Tulna	<i>Saraswathi - Tulnatmak Sahitya : Hindi aur Anya Bharatheey Bhashaem, 2014</i>	978-81-921270-1-9		✓
191.		Mahila Upanyaskarom Ke Upanyasom Me Nari Vimarsh	<i>Sahitya, Samaj Tatha Samskruthi Ke Samakaleen Prashna, 2015</i>	978-93-81980-28-6		✓
192.		Himanshujoshi Kee Kahaniyom Me Prakruthi Chitran	<i>Sahitya Me Prakruthi Aur Paryavaran, 2015</i>	978-81-928358-8-4		✓
193.		Hindi-Telugu Kahaniyam Me Dalit Chetana	<i>Hindi Telugu Sahitya Ke Vividh Vimarsh, 2015</i>	978-81-921270-2-6		✓
194.		Hindi Aur Telugu Kee Kahaniyom Me Dalit Chetan	<i>Scholar's Vision – Special Editor Ist International Conference, 2015</i>	23216425		✓
195.		STC Scholars Vision. p-46, 2015	<i>STC Scholars Vision, Ch S D St. Theresa's College, Eluru</i>	2321-6425		✓
196.		Physical, Psychological and social well-being of the individual through physical Education.	<i>Int. J. Health, Physical Education & Computer Science in Sports.</i>	2231-3265		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search	
197.	Dr. K. Ravi Asst Prof Dept of Telugu	Effect of Intensive Extensive interval Training on Selected Bio-motor Abilities Among school Boys.	<i>Journal of National Association of Physical Education and Sports Sciences</i>	2229-7049		✓	
198.		<i>STC Scholars Vision.</i> p-46	<i>STC Scholars Vision,</i> Ch S D St. Theresa's College, Eluru	2321-6425		✓	
199.		Grandhalaya Gandhi Velaga p.139	<i>Grandhalaya Gandhi Velaga,</i> p.139 Tenali Prachuranalu				✓
200.		Sahithi Bhava Veechika	<i>Sucharitha Publication,</i> Chinawaltair, Visakhapatnam	978-93-83779-93-7			✓
201.		Ecology and Environmental Issues	<i>Nov, 2016</i>	978-93-86251-20-6			✓
202.	Dr. C Ravi Reader in Geology	Study on Physico-Chemical Analysis of Ground Water Quality and Linear Correlation analysis of, Lingapalem Mandal, WGDt, AP	<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓	
203.		Linear Correlation Analysis and Contour Maps – Study of Groundwater Quality of Buttayagudem Mandal, WGDt, AP	<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓	
204.	Sri PC Swaroop Associate Professor Dept of Geology	Mineral Chemistry of Pangidi basalt flows from Andhra Pradesh	<i>Int. Journal of Earth System Science, Academy of Sciences (ELSEVIER), 121(2), (2012), 525-536</i>			✓	

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
205.		Sand and other Building Material A Bounty of Mother Earth Needs Conservation	Nov, 2016	978-93-86251-20-6	-	✓
206.		Water The Elixir Of Life is Everybody's Business	Nov, 2016	978-93-86251-20-6	-	✓
207.	Sri N Ravi Kumar Associate Professor, Dept. of Geology	Sand and other Building Material A Bounty of Mother Earth Needs Conservation	Nov, 2016	978-93-86251-20-6	-	✓
208.	Sri V Venkata Ramana Associate Professor, Dept. of Economics	Financial Inclusion – Interventions and Intermediation by Reserve Bank of India (RBI)	<i>Good Governance and Rural Development in India</i>	13978-1-5032-8325-1 ISBN 10:1503283259		✓
209.		Financial inclusions in Rural India – The Role Micro Finance	<i>Financial inclusions in India : Role of Self Help Groups and Micro Finance</i>	978-93-85100-16-1		✓
210.		Education – A Tool for Dalit's Self Expression	<i>STC Scholars Vision</i>	2321-6425		✓
211.		Human Rights – A Historical Perspective	<i>Human Rights – A Study Review</i>	978-81-922, 783-3-9		✓
212.	Sri V Venkata Ramana Associate Professor, Dept. of Economics	Women Rights	<i>Emerging Issues in Human Rights in India : Acts and Facts</i>	2348-7666		✓
213.		Higher Education : Issues and Concerns	<i>Promoting Excellence in Higher Education Issues and Challenges</i>	2348-7666		✓
214.		Effects of Globalisation on Natural Resources	Nov, 2016	978-93-86251-20-6	-	✓
215.		Green Marketing – Environmental Protection	<i>Int J Engg Research-Online, Vol.4.,S2.,2016</i>	2321-7758		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
216.	Sri D Sankara Polaiah Asst. Professor Dept. of Economics	The Economical Servey of Electrical Power in India	<i>Nov, 2016</i>	978-93-86251-20-6		✓
217.		Green Marketing – Environmental Protection	<i>Int J Engg Research-Online, Vol.4., S2., 2016</i>	2321-7758		✓
218.		Gandhiji – Non-Violence	<i>Int J of Academic Research, Vol.3, 2016</i>	2348-7666		✓
219.		Globalisation and Education Cultural Trends:challenges and Oppurtinities	<i>Int J Multi disciplinary empirical Research, IJMER, Vol.III Issue(I), Aug, 2016</i>	2349 – 9556		✓
220.		Raniforming Impact on Watershed Development Programme, the care Study of Ananthapur District	<i>Int J Multi disciplinary Research Trends , IJMART, Vol.III Issue(I), Aug, 2016</i>	2349 - 7408		✓
221.	Sri VSVS Bapuji Associate Professor, Dept. of Physical Education	Water The Elixir Of Life is Everybody’s Business	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
222.		Physical, Psychological and Social Well – Being of the Individual Through Physical Education	<i>Int J Health, Physical Edu & Comp Science in Sports, Vol-17 No.2</i>	2231-3265		✓
223.	Sri V Venkata Rao Asst. Prof. Dept. of English	Communication Skills for the students in Daily Life	<i>International Journal of Academic Research, Sept, 2016</i>	2348-7666		✓
224.		Carbon Sequestration Potential of Oil Palm in Mitigating Climate Change – An Oil Palm Groower’s Perspective	<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
225.	Sri M Vincent Paul Associate Professor, Dept. of English	Vedic Culture – Impact on Ecology	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
226.	Sri Boda Srinivasa Rao Asst. Professor Dept. of English	Renewable Energy – Sources & Opportunities	<i>Nov, 2016</i>	978-93-86251-20-6		✓
227.	Smt MSC Sophia Asst. Professor Dept of English(PG)	Incorporating Soft Skills into the Curriculum	<i>Perspectives on Quality Enhancement in Higher Education</i>	978-81-8387-536-3		✓
228.		Cultural Revitalization in Achebe’s novel titled “Things Fall Apart”	<i>Deconstructing Foundations: Post Modern Perspectives</i>	976-93-60992-12-7		✓
229.		Technology: A boon to Women	<i>Social Reform & Education – A tool of Women Empowerment- Some Reflections</i>	978-93-5067-756-8		✓
230.		Triple Consciousness and Clash of Civilizations Complex in V. S. Naipaul’s The Mimic Men	<i>Changing Worlds : Reviewing & reinventing Literature and Culture</i>	978-81-920711-0-7		✓
231.		The Touch of the Master’s Hand	<i>Voyage: A Collection of Short Storries</i>	978-81-908822-6-2		✓
232.		Inner Strength & Self Faith as Exemplified in Hagar Shipley in the Stone Angel by Margaret Laurence	<i>Research Nebula Vol. II(3), Oct, 2013</i>	2277-8071	0.307	✓
233.		Crafting Reciprocation: A Study of Chitra Banerjee Divakaruni’s The Mistress of Spices	<i>Research Nebula Vol. II(4), Jan, 2014</i>	2277-8071	0.307	✓
234.		Soft Skills for Success	<i>Int J Adv in Arts Sciences & Engg. Vol.2(4), Jan,2014</i>	2320-6144		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
235.	Smt MSC Sophia Asst. Professor Dept of English(PG)	Right to Life and Liberty to Women	<i>Int J Academic Research – Voice of Intellectuals Vol.2(4), Oct, 2015</i>	2348-7666	3.075	✓
236.		Values Education for Quality Enhancement	<i>Int J Academic Research – Voice of Intellectuals Vol.3(2), Feb, 2016</i>	2348-7666	3.075	✓
237.		Women Protest in the Plays of Poile Sengupta	<i>New Directions in Post Colonial Literatures</i>			✓
238.		Gandhian Literature and its impact on present day society	<i>Int J Academic Research – Voice of Intellectuals Vol.3(9), Sept, 2016</i>	2348-7666	3.075	✓
239.	G Vijaya Lakshmi Asst. Professor, Dept. of Electronics	Biomass Energy	<i>Nov, 2016</i>	978-93-86251-20-6		✓
240.	Sri V Vijay Kumar Asst Prof Dept of Commerce	Challenges and opportunities for Entrepreneurship of Small Scale Industries in the Global Scenario	<i>Int. J. Res. & Business Inno.,2014</i>			✓
241.		FDI in Banking and Finance	<i>Int. J. Res. & Business Inno.,2015</i>			✓
242.		A study on Major Sources of Water Pollution in India	<i>International Journal of Engieering Research-Online, Vol.4.,S2.,2016 (October)</i>	2321-7758		✓
243.	Smt. A. Lavanya Asst Prof Dept of Commerce	Challenges and opportunities for Entrepreneurship of Small Scale Industries in the Global Scenario	<i>Int. J. Res. & Business Inno.,2014</i>			✓
244.	Sri J Madan Asst. Professor Dept. of Commerce (PG)	Women Empowerment in Panchayat Raj Institutions	<i>Need for Empowering Panchayath Raj Institutions</i>	978-93-85100-36-9		✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search	
245.	Sri J Madan Asst. Professor Dept. of Commerce (PG)	Business Management and Human Rights	<i>Int. J. Academic Research</i>	2348-7666		✓	
246.		Challenges and Opportunities in Commerce Education	<i>Int. J. Academic Research</i>	2348-7666		✓	
247.		Worked related employee performance in organisation	<i>Int. J. Financial Management</i> , 2013, 169-176			✓	
248.		The Indian Capital Market performance through Research	<i>Int. J. Financial Mangt</i> , 2014, 80-87			✓	
249.		Challenges Marketing Promotional Continuing Transformation Role of Banks and RBI Autonomy in Financial Sector	<i>Pezzottaite Journals</i> , 2013, 498-505			✓	
250.		A Study on Marketing Problems of Entrepreneurs in India	<i>Pezzottaite Journals</i> , 2013, 380-384			✓	
251.		FDI Role in Retail Sector in India	<i>J. Business Management</i>			✓	
252.		Management Education in India	<i>J. Education Research</i>			✓	
253.		Empowering the Powerless through Education	<i>Human Rights Int. Res.J.</i> ,			✓	
254.		Bench Marking Business Performance	<i>Int. J. Res. & Business Inno.</i> ,			✓	
255.		Corporate Governance in Banking Sector in India	<i>Good Governance and Rural Development</i>			✓	
256.		Sri J Madan Asst. Professor Dept. of Commerce (PG)	Role of FDI in Retail Sector	<i>Comdex Times</i> , October, 2013, pp.10-11			✓
257.			The Distribution Systems of Life Insurance Business – Trends	<i>Economic Affairs</i> , Sept., 2013, pp.87-89			✓
258.			Challenges and opportunities for entrepreneurship of small scale industries in the global scenario	<i>Int. J. Res & Business innovation</i>	2321-5615	1.53	✓

S.No.	Author	Title	Journal	ISBN/ISSN Number	Impact Factor	Web Search
259.		FDI in Banking and Finance	<i>Int. J. Res & Business innovation</i>	2321-5615	1.53	✓
260.		Spectrophotometric determination of Levetiracetam by developing colored complexes with 2-Chlorophenyl hydrazine and Anthranilic acid	<i>Asian Journal of Chemistry</i> , 2012, 24 (94), 1855-1857	0975-427X	0.253	✓
261.	Dr. T Rajesh Assistant Professor Dept. of Management	Green Marketing – Environmental Protection	<i>International Journal of Engineering Research-Online</i> , Vol.4.,S2.,2016 (October)	2321-7758		✓
262.		Green Marketing – A Significance of Eco-Friendly Marketing	<i>Int J Engg Research</i> , Vol.4.,S2.,2016 (October)	2321-7758		✓
263.		Globalisation : It Effects on Biodiversity, Environment and Society	<i>Nov, 2016</i>	978-93-86251-20-6		✓
264.	Sri YVR Satish Kumar , Asst. Prof. Dept. of Management Studies	Agricultural Credit with Reference to Second Green Revolution	<i>Int Research J Arts Science & Commerce</i> 1-1-2015, 2231-4172			✓
265.	Ms. PVS L Aparna Asst. Professor Dept. of Management	Recent advances in improving the performance of Polymer Solar Cells	<i>Nov, 2016</i>	978-93-86251-20-6		✓
266.	Sri Hemanth Subba Rao Pali , Asst. Professor, Dept. of Management	The Effects of Air, Water, Soil, Radiation & Noise Pollution on our Health	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓
267.	Dr. P Giri Babu , Asst. Professor, Dept. of Management	Pollution Control : Role of Environmental Management	<i>Nov, 2016</i>	978-93-86251-20-6	-	✓