

SNo	Title of Paper	Name of the Authors	Name of the Journal	Volume and Page No	Month	Year of Publication
1	An expedient total synthesis of mupirocin H:	P. Srihari, N. Hari Krishna, Y. Sridhar, A. Krishnam Raju, Ahmed Kamal	RSC Adv.	4, 37629–37636		2014
2	Evaluation of Functionalized Magnetic Iron Oxide (Fe ₃ O ₄) Nanoparticles for Capturing Gram-Positive and Gram-Negative Bacteria	P. Muralidhar Reddy, Kai-Chih Chang, Zhen-Jun Liu, Cheng-Tung Chen, and Yen-Peng Ho	Journal of Biomedical Nanotechnology	10, 1429-1439		2014
3	Synthesis, characterization and silver / copper-nitrogen substitutional effect on visible light driven photocatalytic performance of sodium hexatitanate nanostructures		J. Chem. Tech. Biotech.	90 & 1507		2014
4	Photocatalytic performance of nitrogen-doped and Cu ²⁺ and Ag ⁺ co-doped sodium trititanates	Ravi G., N. K. Veldurthi, R. Velchuri, R. Guje, Someshwar P., Vithal M., Muniratnam N. R	Int. J. Appl. Ceram. Tech	12 & 700		2014
5	Sarojini Naidu Kavithvamlo Kanarani dhalithulu	Naliganti Sharath Babu	Andhra jothi			2014
6	Allium Sativum induced Protein Changes in the Haemolymph of Corcyra	M.Madhavi	. European Journal	21(1) 207-212		2014

7	A study on structural aspects and microbial activity of (e)-4-pyridine carboxaldehyde-3-hydroxy-5-(hydroxymethyl)-2-methyl-oxime hydrochloride: An experimental and computational approach	K. Eshwari, P. Saroja, K. Sandhya, B. Sireesha, Pallepogu Raghavaiah, and Ch. Sarala Devi;	Int J Pharm Pharm Sci,	Vol 6, Issue 1, 167-173	January	2014
8	14,15-Epoxyeicosa-5,8,11-trienoic Acid (14,15-EET) Surrogates: Carboxylate Modifications:	Falck, J.R.; Koduru, S.R.; Mohapatra, S.; Manne, R.; Atcha, K.R.; Manthati, V.L.; Capdevila, J.H.; Christian, S.; Imig, J.D.; Campbell, W.B.	J. Med. Chem.,	57 (16), 6965–6972	Aug	2014
9	Preparation and structural investigations of new hexadentate Schiff base ligands and their bivalent metal complexes, and, catalytic applications of the complexes in allylic and benzylic C–H bond activation	J. Sunkari, R. R. Gundapaneni, S. Kundha, K. Sridhar, A. Reddy, Someshwar Pola, S. J. Swamy	Indian Journal of Chemistry (Sec-A)	53A & 535		2014
10	Rajatarangini of Kalhana- A Study of State Administration	Dr. K. Venkateswarlu		Page 90 to 94	March	2014
11	Identific-ation of Plant nematodes in sugarcane	R.Shir-eesha and Dr.V.Vanita Das	Journal of Pharmac-eutical Sciences and Research	Vol(6)Page no-389-391		2014
12	Thaha Phalam Thapo Balam	G.Prakash	RasanaK. syamala Yesmitha Publications Kerala	Volume-5 page-27	Jun	2014
13	Renewable Energy Sources : Towards A Growth Area of India-US cooperation	Prof. Channabasavayya and Dr. Yasmin	OUCIP Journal of International Studies	Vol. 2 Number 1 and 70 to 103	January-June	2014

14	The Significance of Donation with reference to Raghuvamsha	Dr. K. Venkateswarlu	(Kalidaso Vilasah) Dept of Sanskrit, Nizam College	Page no. 110-114		2014
15	Multiple receptor conformation docking, dock pose clustering and 3D QSAR studies on human poly(ADP-ribose)polymerase-1 (PARP-1) inhibitors	S Fatima, MB Jatavath, R Bathini, Sree Kanth Sivan, Vijjulatha Manga	J. of Recep. and Sign. Transd	34(5), 417-430		2014
16	3D QSAR based design of novel oxindole derivative as 5HT7 inhibitors	Aparna Chitta, Sree Kanth Sivan and Vijjulatha Manga	J. of Recep. and Sign. Transd	34 (3), 185-194		2014
17	Some Aspects of Modern Indian Cinema	Dr.D.Parameshwari	IJELLS	Vol 3	Apr	2014
18	Recyclable Bi2WO6 nanoparticle mediated one-pot multicomponent reactions in aqueous medium at room temperature	Banoth Paplal, S. Nagaraju, Palakollu Veerabhadraiah, Kodam Sujatha, Sriram Kanvah, B. Vijaya Kumar and Dhurke Kashinath	RSc Advances	4, 54168	October	2014
19	Synthesis, Spectral Characterization and Antimicrobial Studies of Co (II) Complexes with Tetradentate Schiff bases Derived from Ortho-Phthalaldehyde	V. Sreenivas, G. Srikanth, Ch. Vinutha, M. Shailaja, P. Muralidhar Reddy, and V. Ravinder	J. Adv. Chem.	9, 1873-1882		2014
20	Vivekananda Vishwadarma Sammelanam Abhibashanam	G.Prakash	Rasana K. Syamala Yesmitha Publications Kerala	Volume-5 page-23	Mar-14	2014
21	Synthesis, Characterization and Antibacterial Activity and DNA cleavage Studies of tetradentate Schiff bases and their Zn (II) Complexes	V. Sreenivas, G. Srikanth, M. Aruna, P. Vijayakumar, P. Muralidhar Reddy, and V. Ravinder	Res. J. Chem. Sci.	4(6), 66-72		2014

22	Biographies of Nalgonda Women Participants in Telangana Armed Struggle	Dr. S. Venkataratnam	Research India Press	69		2014
23	A STUDY ON SAVINGS AND INVESTMENT PATTERNS AMONG WOMEN	T.N.NIRMALA RANI and V.SARITHA	RADIX INTERNATIONAL JOURNAL OF ECONOMICS & BUSINESS MANAGEMENT	Volume 3, Issue 9	September	2014
24	Influence of rare-earth ion doping on magnetotransport behavior of potassium doped manganites	Y. Kalyana Lakshmi, S. Manjunathrao and P. Venugopal Reddy	Materials Chemistry and Physics	143(2014)983		2014
25	Thermopower studies of rare earth doped lanthanum barium manganites	G. Lalitha Reddy, Y. Kalyana Lakshmi, N. Pavan Kumar, S. Manjunath Rao and P. Venugopal Reddy	Journal of Magnetism and Magnetic Materials	362 (2014) 20		2014
26	Synthesis, Characterization and Conductivity studies by exchange of Fe and Mo ions on Sr ₂ FeMoO ₆ double perovskite	Y. Markandeya, S. Varaprasad, Y. Suresh Reddy, G. Rajender and G. Bhikshamaiah	International Journal of Innovative Research in Science, Engineering and Technology	Volume 3, Special Issue 2 98-101		2014
27	Issues concerning Muslim Women - with Special Reference to the old city of Hyderabad	Dr.Yasmin and Dr. Kaneez zehra	Empowerment State, Governance and Beyond	Book and page no. 348 to 359		2014
28	Quantification of genetically modified soya using strong anion exchange chromatography and time-of-flight mass spectrometry	Po-Chih Chang & P. Muralidhar Reddy & Yen-Peng Ho	Anal Bioanal Chem	406, 5339-5346		2014
29	The Concept of the Fallen Woman	Dr.D.Parameshwari	New Orientations	Vol 3		2014

30	Identification of novel leads applying in silico studies for Mycobacterium multidrug resistant (MMR) protein	Vasavi. M, Kiran Kumar Mustyala, Sarita Rajender. P, Uma Vuruputuri,	Journal of biomolecular structure and Dynamics.	Volume 32(12), Pages 1889-906	Dec	2014
31	Asia Kadam Loney Athipeda Jathara Medaram	Dr.S.K.Sharma	Moosi	5	Feb	2014
32	A Comparison of Tree-based data classifying Algorithms in Weka Tool using Glass Dataset	M.Purnachary	International Conference on Nano Bio & Material Sciences (ICONBMS-2014)		8th - 10th 1/1/2014	2014
33	Comparative Physical performance of New Private Sector Banks in India	K. Srinivas & S. Saroja	Sumedha Journal of Management	Vol. 3No:1 Page No.63-75	Jan-Mar	2014
34	Blyaam Amoolyaratnam –Mui maasa patrika	Dr. A.Vijiya Laximi	Musi			2014
35	Neti Samajaniki Adarsham-Abhignana Shakuntalam	Dr. A.Vijiya Laximi	Department of Sanskrit Nizam College, O.U		Oct	2014
36	Paper titled “Sustainable Packaging Environmental regulations	K Mahendar	Osmania Journal of International Business Studies	Vol. no.IX, No.1,	June	2014
37	Rutusamharam oka Parishilina	Dr. K. Venkateswarlu.	(Kalidaso Vilasah) Dept of Sanskrit, Nizam College	Page no. 110-114		2014
38	Macromolecular structure and interaction studies of SigmaF and Usfx in Mycobacterium tuberculosis,	Kiran Kumar Mustyala, Vasavi Malkhed, Sarita Rajender Potlapally, Venkataramana Reddy Chittireddy and Uma Vuruputuri.	Journal of Receptors and Signal Transduction,	Vol. 34, No. 3, Pages 162 – 173	January	2014
39	Docking and 3D QSAR studies on Substituted Imidazoles as p38 α MAP Kinase inhibitors	Mohan Babu Jatavath, Sreekanth sivan and Vijjulatha Manga	Journal of Chemical Science Transaction	2014, 3(1), 268-280	Sep	2014

40	Investigation of Cu(II), Zn(II) ternary complex formation with Maltol and Glycylglycine: Synthesis-characterization and Antibacterial activity	K. Ravi Kiran	Chemical Science transactions	Vol3(2)		2014
41	Special economic zone as aspring board of institutional entrepreneurship some reflections.	K.Venkataiah.	IJSSR	03&52-60	Oct-Dec	2014
42	Multi receptor conformation docking,dock pose clustering and 3DQSAR studies on human poly(ADP-ribose) polymerase-1 (PARP-1) inhibitors	Sabiha Fatima,Mohan babu jatavath, sivan sreekanth,Vijjulatha manga	Journal of receptors and signal transduction	(2014), 1-14	Dec	2014