

SNo	Title of Paper	Name of the Authors	Name of the Journal	Volume and Page No	Month	Year of Publication
1	SYNTHESIS, SPECTRO-ANALYTICAL AND BIOLOGICAL STUDIES OF N'-[(E)-(4-METHOXYPHENYL)METHYLIDENE]-1,3- BENZOTHIAZOLE-2-CARBOHYDRAZIDE AND ITS COMPLEXES	Kunche Sudeepa1 , Boinala Aparna2 , Mudavath Ravi2 , Palreddy Ranjithreddy2 , Karunakar Rao Kudle3 and CH. Sarala devi2 *	INTERNATIONAL JOURNAL OF RESEARCH IN PHARMACY AND CHEMISTRY	5(4) ,668- 682	october- December	2015
2	A Study of Online Trading and Offline Trading at JRG Securities Ltd.	Laxminarayana, Premchander Rao and K.Srinivas	Intercontinental Journal of Finance Research Review	Vol. 3 Page NO.1-15	Mar	2015
3	1. Unusual tandem ring closing metathesis - claisen rearrangement enroute to spiro annulation of O-allyl biscoumarins,	Jayaprakash Rao Yerrabelly, Venu Chakravarthula , Hemasri Yerrabelly , Prasad Rao Chitneni , Venkateshwar Rao Batchu , Jagadeesh Babu Nanubolu and Ravi Kumar Krishnan	Tetrahedron Letters .	56, 2180– 2182	Apr	2015
4	Homology modeling and virtual screening of ubiquitin conjugation enzyme E2A for designing novel selective antagonist against cancer	Viswanath Ramatenki, Sarita RajenderPotlapally, Ramakrishna Dumpati, Rajender Vadija and Uma Vuruputuri	Journal of Receptors and Signal Transduction	35(6): 536-549	Nov	2015
5	Hydrolysis of Letrozole Catalyzed by Macrocyclic Rhodium (I) Schiff-base Complexes	P. Muralidhar Reddy, K. Shanker, E. Ravi Krishna, R. Rohini, V. Srinivas, Anren Hu and Vadde Ravinder	Spectrochimica Acta, A.	139, 43- 48		2015

6	Virtual screening studies to identify novel inhibitors for Sigma F protein of Mycobacterium tuberculosis,	Kiran Kumar Mustyala, Vasavi Malkhed, Venkataramana Reddy Chittireddy and Uma Vuruputuri.	International Journal of Mycobacteriology,	Vol. 4, No. 4, Pages 330–336.	Dec	2015
7	Synthesis, Characterization and Molecular Docking Studies of Novel 2-amino 3-cyano pyrano[2,3H]chrysin Derivatives as Potential Antimicrobial Agents	P Ramesh, Ch Sanjeeva Reddy, K Suresh Babu, P Muralidhar Reddy, V Srinivasa Rao, T Parthasarathy	Med. Chem. Res.	24 (10), 3696-3709		2015
8	Talaraatala 'Tarumaaru'	Dr. A.Vijiya Laximi	Nadusthuna Telangana			2015
9	A New Security Primitive Based Hard AI Problems by using Captcha	M.Purnachary	International Journal of Scientific Engineering and Technology Research	Vol.04	2015	2015
10	A Survey On Implementation Of Column Oriented Nosql Data Stores	M.Purnachary	International Journal of Computer Engineering in Research Trends	Volume 2,	8-Aug-15	2015
11	"FDI in Retail: Food And Grocery Industry"	T.VIJAYA, Naveena Grape Kumari,	Sumedha Journal Of Management	vol.4 No.2	April-june	2015
12	Memory Effect in Weakly-interacting Fe <sub>3</sub> O <sub>4</sub> Nanoparticles	Ashish Chhaganal Gandhi, P. Muralidhar Reddy, Sheng Yun Wu, Ting-Shan Chan, Yen-Peng Ho and Sheng Yun Wu	RSC Advances	5, 84782-84789		2015
13	Pharmacophore modelling and docking studies on prolyl oligopeptidase (POP)inhibitors	Mohan Babu Jatavath, Lingala Yamini, Sree Kanth Sivan and Vijjulatha Manga	Journal of Chemical and Pharmaceutical Research	2015, 7(10):100-107	Aug	2015

14	Anomalous thermopower in bismuth doped La-Li-Mn-O manganites	Kalyana Lakshmi Yanapu, Gunadhor Singh Okram and Venugopal Reddy Paduru	Physics Letters A	379 (2015) 175		2015
15	Molecular docking and MM/GBSA integrated protocol for designing small molecule inhibitors against HIV-1 gp41	Ramakrishna M, Sree Kanth S, Vijjulatha M	Med. Chem. Res	24(2), 829-841		2015
16	New Photocatalyst for Allylic aliphatic CH Bond Activation and degradation of organic pollutants: Schiff's base Ti (IV) complexes	Someshwar Pola, M Subburu, R Guje, V. Muga, Y. T. Tao	RSC Advances	5 & 58504		2015
17	Supramolecular interactions between a diamine-diamide ligand and anions, trigonal planar NO <sub>3</sub> <sup>-</sup> and spherical Cl <sup>-</sup> : Multiple hydrogen bond cooperativity through water molecules	Sunkari, S. Kundha, R. R. Gundapaneni, A. Reddy, Someshwar Pola, S. Kodumuru, J. S. Sreedasyam	Indian Journal of Chemistry (Sec-A)	54A & 596		2015
18	Comparative Financial Performance of HDFC and ICICI Bank	K. Srinivas & S. Saroja	Finance India	Vol. XXXIX No:4 Page No.1255-1278	Dec	2015
19	Allium Sativum induced Protein Changes in the Fatbody of Corcyra.	M.Madhavi	International Journal of latest Technology	2(3) 11-15		2015
20	A STUDY ON CONGESTION ROUTING IN AD HOC NETWORKS	BHARATHI	A STUDY ON CONGESTION ROUTING IN AD HOC NETWORKS	VOL- 2, Pg- 6	March	2015
21	Tarka Shastram telugu Academi			1		2015

22	Cross culture issues in global work place	B.Thirupathi Naik		Volume 1 Page No.9	December	2015
23	Jaganada Champu Prabandam Ekamanusheelanam	G.Prakash	International Journal of Indology	10,106	July-Dec	2015
24	Synthesis of functionalized 1,2,3 Triazoles using Bi <sub>2</sub> WO <sub>6</sub> nanoparticle as efficient and reusable heterogeneous catalysts in aqueous medium	Banoth Pappal, Sakkani Nagaraju, Veerabhadraiah Palakollu, Sriram Kanvah, B. Vijaya Kumar and Dhurke Kashinath	RSc Advances	557,842	June	2015
25	Gnana Jyothim prajwalayama	G.Prakash	Rasana K. Syamala Yesmitha Publications Kerala	Volume-6 page-39	Oct	2015
26	Dharmo rashathi Rakshithaha	G.Prakash	Rasana K. Syamala Yesmitha Publications Kerala	Volume-6 page-27	Jul	2015
27	Characterization and thermal expansion of Sr <sub>2</sub> FexMo <sub>2-x</sub> O <sub>6</sub> double perovskites	Y. Markandeya, Y. Suresh Reddy, Shashidhar bale, C. Vishnuvardhan Reddy, G. Bhikshamaiah	Bulliten of Material Science	38,1603-1608.		2015
28	PRIVACY PRESERVING DATA RECOVERY FOR DECENTRALIZED DISRUPTION TOLERANT MILITARY NETWORKS	BHARATHI	PRIVACY PRESERVING DATA RECOVERY FOR DECENTRALIZED DISRUPTION TOLERANT MILITARY NETWORKS	VOL- 02, Pg-6	April	2015
29	Corporate Social Responsibility of LIC	V Saritha	Business Vision		April – June	2015
30	Molecular Modeling Studies on Series of A-Amino acid Functionalized 4-Quinazoline Derivatives Based on Cytotoxic Activity Data Against U 937 Cell Lines	P. Mani Chandrika, T. Yakaiah, B. Narsaiah, S. Gururaj, T. Parthasarathy and A. Raghu Ram Rao	Journal of Applicable Chemistry	4 (3): 931-940	9th May	2015

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Enhanced visible light photocatalytic activity of Sn doped Bi<sub>2</sub>WO<sub>6</sub> Nanocrystals

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