

SNo	Title of Paper	Name of the Authors	Name of the Journal	Volume and Page	Month	Year of Publication
1	Magnetotransport properties of lanthanum based colossal magnetoresistance manganites synthesized by using PVA gel route	D. C. Krishna, Y. Kalyana Lakshmi and P. Venugopal Reddy	Physics Express	3(2013) 17		2013
2	Thermopower Studies of Polycrystalline Ag Doped LaMnO ₃ Manganites	Y. Kalyana Lakshmi, N. Pavan Kumar and P. Venugopal Reddy	Journal of Superconductivity and Novel Magnetism	DOI 10.1007/s10948-013-2123-6		2013
3	Molecular Dynamic Simulations of Co (III) and Ru (II) polypyridyl complexes and docking studies with dsDNA, Navaneetha Nambigari,	Kiran Kumar Mustyala, Vasavi Malkhed, Ramasree Dulapalli, Uma Vuruputuri*, Nagababu Penumeka, Satyanarayana Sirasani,	Journal of Medicinal Chemistry Research,	Volume 22, Issue 11, Pages 5557-5565	November	2013
4	Trends and Patterns of Agricultural Growth in India	Dommati Devender	Journal of Global Management Outlook	Vol-I, ISSUE-III,	Jan-June	2013
5	Spectro – Analytical, X-Ray Diffraction and Computational Studies on N'-[(2-hydroxyphenyl) methylidene] acetohydrazide and its copper complex	A.V.Aparna, K.Sudeepa, Ch, Sarala Devi, Raghavaiah Pallepogu.	Journal of Indian Chemical Society	Vol. 90, pp 33 – 39.	January	2013
6	ZnO catalyst for Knoevenagel condensation in aqueous medium at ambient temperature	Manohar Basude*, Prasad Sunkara and Veera Somaiah Puppala	Journal of Chemical and Pharmaceutical Research	5(9):46-50		2013
7	Irrigation Works under Asafjahis: With Special Reference to Last Two Nizams	Dr. S. Venkataratnam	IJSSR	189-190	July-Sept	2013

8	Molecular docking guided structure based design of Symmetrical N, N' - disubstituted urea/thiourea as HIV-1 gp120 - CD4 binding inhibitors	Sree Kanth Sivan, Radhika Vangala and Vijjulatha Manga	Bioorg. Med. Chem.	21(15), 4591-4599		2013
9	Is the Growth rate in Indian Agriculture Accelerated: An Empirical Search	Prof. B. Narayana	Osmania Journal of International Business Studies	Vol:VIII Page No: 225-229	January-June 2013&July-December	2013
10	Synthesis Characterization Antibacterial activity and Potentiometric Investigation of Ternary Complexes of Kojic acid and Dipeptides	K. Ravi Kiran* and Ashwini K	Journal of the Indian council of chemists	Vol 30 page 1-17		2013
11	An experimental and theoretical study on the structural properties of N'-[(E)-(5-chloro-2-hydroxyphenyl) methyldene] acetohydrazide	A.V.Aparna, D.A.Padmavathy	IOSR Journal of Applied Chemistry	Volume 3, Issue 3, pp 5-13	Jan - Feb	2013
12	Thermopower and resistivity studies of Nd-Na-Mn-O manganties	Y. Kalyana Lakshmi, K. Raju and P. Venugopal Reddy	Journal of Applied Physics	113 (2013) 163701		2013
13	Bhaya Gouravam Bhakthi Gouvrvam	G.Prakash	RasanaK. syamala Yesmitha Publications Kerala	Volume-5 page-33	Nov	2013
14	A cutting - edge to drug discovery in Cancer; Cyclins as novel targets - an in silico technique	Sarita Rajender Potlapally, BhargaviKondagari, RamasreeDulapalli and Uma Vuruputuri	Journal of Biomolecular and Structure Dyanamics	31,102-102	Sep	2013

15	Sree Venkatachala Mahatmyam Tarigonda Venugimpu.	Dr. A.Vijiya Laximi	sliver juble Government College			2013
16	"Vitex negundo induced protein changes in the Fat body of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	International Journal of Pharmaceutical Biological and Chemical Sciences.	5(1):134-137.		2013
17	"Vitex negundo induced protein changes in the Haemolymph of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	International Journal of Pure and Applied Zoology.	Volume 1 Issue 4.		2013
18	"Vitex negundo induced protein changes in the Ovary of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	International Journal of Biolife.	7(3) 22-25		2013
19	Synthesis of 1,5-Diarylpyrazoles as Potential COX-2 Inhibitors with Nitric Oxide Releasing Ability:	Bolla Narasimha Rao, Meyyappan Muthuppalaniappan, Saketh Sriram Dinavahi, Srikant, Viswanadha, Chandrakant Bagul, Kolupula Srinivas, Swaroop Kumar V. S. Vakkalanka, Krishnam Raju Atcha, Ahmed Kamal	Letters in Drug Design & Discovery	10, 594-603		2013
20	Dual Inhibitors of COX-2 and Soluble Epoxide Hydrolase (sEH):	Vijaykumar D. Nimbarte, Murtuza Hadianawala, Krishnam Raju Atcha	Journal of Modern Medicinal Chemistry	1,105-114		2013

21	Design, synthesis and biological evaluation of 4-(1-(4(sulphanilamide)phenyl)-3-(methyl)-1H-pyrazol-5-yl)dine urea and N-acyl derivatives as a soluble epoxide hydrolase inhibitors:	Vijaykumar D. Nimbarte, HadianawalaMurtuza, SahishnaPhaniraj, Shweta Srivastava, V. G. M. Naidu, N. Satheesh Kumar, Krishnam Raju Atcha	Med. Chem. Res.	23, (5), 2178-2197	Oct	2013
22	RP-HPLC Method for the Simultaneous Estimation of Eight Cardiovascular Drugs:	Chiguru Vishnuvardhan, P. Radhakrishnanand, Sameer G. Navalgund, Krishnam Raju Atcha, N. Satheeshkumar	Chromatographia	77, 265–275	Nov	2013
23	Environmental Education for Sustainable Development. A Concern.	Dr. R. Ravi Kumar	An International Research Journal	Vol- XXXX30, P, Nos: 1-7	Mar-13	2013
24	“Effect of Vitex negundo on the DNA Levels in the Fat body of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	International Journal of Bioassays.	3(1):55-59.		2013
25	“Effect of Vitex negundo on the RNA Levels in the Fat body of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	International Journal of Biolife.			2013
26	“Effect of Vitex negundo on the RNA Levels in the Ovary of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	Aaram	25(2) 23-25		2013
27	“Vitex negundo induced Ovarian Deformities in the growth of Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	IJUPB,	21(1)10-12		2013
28	The Construction of Temples and Images with reference to The Sukraniti	Dr. K. Venkateswarlu	Sanskrit Academy – Granthamala-99	Page no. 105-108		2013

29	Synthesis of Cu ²⁺ and Ag ⁺ doped Na ₂ Ti ₃ O ₇ by a facile ion-exchange method as visible-light-driven photocatalysts	M.Vithal, S. Rama Krishna, G. Ravi, S. Palla, R.Velchuri and Someshwar Pola	Ceram. Int.	39 & 8429		2013
30	Evaluating Potential Nonthermal Microwave Effects of Microwave-Assisted Proteolytic Reactions	P. Muralidhar Reddy, Yu-Shan Huang, Chen-Tung Chen, P-Chi Chang and Yen-Peng Ho	Journal of Proteomics	80, 160-170		2013
31	Sol-Gel Synthesis and Photocatalytic Study of Visible Light Active N-Doped KSbWO ₆	J. R. Reddy, G. Ravi, N. K. Veldurthi, R. Velchuri, Someshwar Pola, M. Vithal and B. Sreedhar	Z. Anorg. Allg. Chem	639 & 794		2013
32	Preparation and photocatalytic activity of KAl _{0.33} W _{1.67} O ₆ and Sn _{0.5} Al _{0.33} W _{1.67} O ₆	G. Ravi, N. K. Veldurthi, S. Palla, Radha V, Someshwar Pola, M. Vithal	Photochemistry and Photobiology	89 & 824		2013
33	"Vitex negundo induced Structural changes in Corcyra cephalonica.	M.Madhavi and S.Sabita Raja	IJUPB	56(3): 254-256		2013
34	Globalization – Its Political and Socio Economic Implications in the Indian Context	Dr.Yasmin	Osmania Journal of Social Sciences (Back dated – Published in the year 2013)	Vol.X. No.2 and page no. 26 to 38		2013
35	Nexus between Political Empowerment of Women and Political Participation in India. A Concern.	Dr. R. Ravi Kumar	An International Research Refereed Journal	Vol-2, No-1, P. No-4	Mar	2013
36	Identification of novel leads applying in silico studies for Mycobacterium multidrug resistant(MMR) protein	VasaviMalkheda, Kiran Kumar Mustyala, SaritaRajenderPotlappa and Uma Vuruputuri	Journal of Biomolecular Structure and Dynamics	32(12), 1889-1906	Oct	2013

tion

