

Sl no	Name of the Faculty	Department	Paper Published	Name of the Journal	Vol. Page No. Month & Year	Impact Factor
PUBLICATIONS 2014						
1	Dr. Asha M S	Chemistry	Synthesis, Characterization, Thermal And Biological Studies of Substituted Benzophenone Derived Schiff Base Metal(II) Complexes	Chemical Science Review and Letters	ISSN 2278-6783	
2	Dr. Asha M S	Chemistry	Synthesis and Inhibition of Microbial Growth by Benzophenone Analogues - A Simplistic Approach	Journal of Biomedical and Pharmaceutical Sciences	04 (29); 2014; 55-60.	
3	Dr. Asha M S	Chemistry	Synthesis, Characterization and Catalytic Activity of Azamacrocyclic Transition Metal Complexes	Chemical Science Review and Letters	ISSN 2278-6783 2014, 3(11), 673-684	
4	Dr. Asha M S	Chemistry	Synthesis, Characterization, Thermal, Anticancer And Dna Binding Properties Of Co(Ii), Ni(Ii), Cu(Ii), Cd(Ii) And Zn(Ii) Complexes With Schiff Base	International Journal of Medicine and Pharmaceutical Sciences (IJMPS)	ISSN(P): 2250-0049; ISSN(E): 2321-0095 Vol. 4, Issue 3, Jun 2014, 41-52	

5	Dr. Asha M S	Chemistry	Synthesis, Characterization And Biological Applications of Mononuclear Azamacrocyclic Metal Complexes	International Journal of Medicine and Pharmaceutical Sciences (IJMPS)	ISSN 2250-0049 Vol. 3, Issue 4, Oct 2014, 57-68	
6	Dr. Asha M S	Chemistry	Azamacrocyclo Complexes: Synthesis and Xanthine Oxidase and Antioxidant Activity	International Research Journal of Pure & Applied	ISSN:2231:3443 4(1): 60-75, 2014	
7	Dr. Asha M S	Chemistry	Evaluation of Antiinflammatory And antioxidant Activities of Schiffbase and its Complexes	International Research Journal of Pharmacy	Sept.2014/ Vol. 5 /Issue. 9 / 373 – 379 ISSN: 2230 –7583	
8	Dr. A Shiva Kumar	Chemistry	A Spectrophotometric Method for the Assay of Peroxidase Using Para-phenylenediamine dihydrochloride and Iminodibenzyl as Chromogenic Reagents: Applications in Some Plant Sources	Chem. Sci. Rev. lett.,	3, 1068-1079 -2014	
9	Dr. A Shiva Kumar	Chemistry	Development and kinetic validation of bio-catalatic pathway for the quantification of catalase activity using 3-methyl-2 benzothiazolinehydrazone hydrochloride and pyrocatechol as a chromogenic co-substrates	Int. J. Biotechnol. Res	4, 9-22 (2014)	

10	Dr. A Shiva Kumar	Chemistry	Quantification of antioxidants by using Chlorpramazine hydrochloride: Application of the method to food and medicinal plant samples,	Anal. Sci.,	30, 251-256. (2014)	
11	Dr. Santhosh Kumar S C	Chemistry	Eco friendly kinetic separation of trans- Limonene and Carvomenthene Oxides	J. Chem. Sci.	2014,126 (3), 875–880	
12	Dr. Santhosh Kumar S C	Chemistry	A Convenient practical synthesis of alkyl and aryl oxime esters	SYNTHESIS,	2014, 46, 1847-1852	
13	Dr. Oshma Rosette Pinto	Commerce	Recovery of Automobile Sector of India- Post Recession	Abhinav National Monthly Refereed Journal of Research in Commerce & Management	Vol.3 Issue No 9, Pg no 73- 75, September 2014	
14	Dr. Oshma Rosette Pinto	Commerce	An Analysis of Reality Sector & Developments in Future.	Scholars World International Refereed Multidisciplinary Journal of Contemporary Research.	Vol 3, Issue No 3, Pg no 97-100, July 2014	
15	Reena Francis	Commerce	“Human Resource practices and Challenges in Tourism Industry with special Reference to Mysore”	“Equality and Sustainable Human Development- Issues and Policy Implications” Publishers-Lulu Enterprises UK Ltd.,	Volume II Page No. 121-124 ISBN: 978-1-312-12663-3, Published on May 16, 2014	
16	Mr. LOKESH S B	Mathematics	Almost-Peripheral Graphs	Taiwanese Journal of Mathematics	.18 (2) (2014) 463–471.	
17	Dr. D Revannasiddaiah	Physics	Crystal Structure of N'-Benzylidene-2-chloro-N-(4-chlorophenyl)acetohydrazide.	Acta Crystallographica	Vol.E70, p. o31, (2014)	

18	Dr. D Revannasiddaiah	Physics	Static electrical conductivity of liquid crystalline p-butoxybenzylidene p-heptylaniline	International Journal of Current Research	Vol. 6 : 9, pp. 8355-8358, September, 2014
19	Dr. M. K. Usha	Physics	Crystal structure of Dimethyl 2-[2-(2,4,6-trichlorophenyl)hydrazin-1-ylidene]butanedioate	Acta Crystallographica	Vol. E70, o13, (2014)
20	Dr. M. K. Usha	Physics	Crystal structure of 4-(4-Methylphenyl)-2-(prop-2-yn-1-yl)phthalazin-1(2H)-one	Acta Crystallographica	Vol.E70, o138, (2014)
21	Dr. M. K. Usha	Physics	Crystal structure of (E)-N'-{[4-(dimethylamino)phenyl]methylidene}-2-(4-methylphenoxy)-acetohydrazide	Acta Crystallographica	Vol.E70, o140, (2014)
22	Dr. M. K. Usha	Physics	Crystal structure of 4-Cyano-3-fluorophenyl 4-(hexadecyloxy)benzoate	Acta Crystallographica	Vol.E70, o244, (2014)
23	Dr. M. K. Usha	Physics	Static electrical conductivity of liquid crystalline p-butoxybenzylidene p-heptylaniline	International Journal of Current Research	Vol. 6 : 9, pp. 8355-8358, (2014)
24	Dr. Varnashree	Food Science &	"Effect of various drying	International Journal of Food	32: 882-890, 2014
25	Ms. Latha M.T	Economics	"Food and Nutrition security in India –an interzonal analysis"	International journal of Advanced Research In Management And Social Sciences,	Vol.3. no 2 February2014

26	Ms. Latha M.T	Economics	“Health and nutrition status of women and children in India”	IJSSIR vol.3(3), March 2014	ISSN no: 2277-3930
27	Dr. Sukanya	Mass Communication and Journalism	Social Networking Media	Social Networking Media	ISBN 978-81-926593-0-5 2014
28	Dr. Noor Mubasheer C.A	Social Work	Public Health and Psychology new debates one chapter written	Discovery Publishing House Pvt Ltd	ISBN 978-93-5056-485-1
29	Dr. John Siluvai	English	A Study on Selected Poems (55 Poems)	St. Philomena’s College, Mysuru	July, 2014
30	Mr. Babu P	Malayalam	Second Year PUC Malayalam Text Book	Government of Karnataka, PUC Board	May-14