

## Publications in the year 2014

### International Publications : 72

Sl#	Authors	Title	Journal Name
1.	M Sonal Sekhar, MK Unnikrishnan, K Vijayanarayana, Gabriel Sunil Rodrigues, Chiranjay Mukhopadhyay.	Topical application/formulation of probiotics: Will it be a novel treatment approach for diabetic foot ulcer?	Medical Hypotheses. 2014, 82, 86-88.
2.	Jayesh Mudgal, Vasantharaju S Gowdra, Geetha Mathew, Pawan G Nayak, Nitin D Reddy, Neelesh Namdeo, Ravilla R Kumar, Chaitanya Kantamaneni, Mallikarjuna R Chamallamudi, Gopalan K Nampurath.	Remedial effects of novel 2,3 - disubstituted thiazolidin - 4-ones in chemical mediated inflammation.	Chemico-Biological Interactions. 2014, 210, 34-42.
3.	Girish Pai K and M Sreenivasa Reddy	Formulation and Evaluation of Extended Release Ocular Inserts prepared from Synthetic and Natural Biodegradable - Biocompatible Polymers.	Research Journal of Pharmaceutics and Technology; January 2014, 7(1), 48 - 51.
4.	Phani Krishna Kondamudi, Hemalatha Kovelamudi, Geetha Mathew, Pawan G Nayak, Mallikarjuna C Rao and Rekha R Shenoy.	Investigation of Sesamol on Myeloperoxidase and Colon Morphology in Acetic Acid - Induced Inflammatory Bowel Disorder in Albino Rats.	The Scientific World Journal, Jan 2014, 1-7.
5.	Muddukrishna B S, Krishnamurthy Bhat and Gautham G Shenoy.	Preparation and Solid State Characterization of Paclitaxel Cocrystals.	Research Journal of Pharmaceutics and Technology, Jan 2014, 7(1); 64-69.
6.	Raghu Jetti, Raghuveer CV, Mallikarjuna Rao C, Somayaji SN, Prakash Babu B.	Neuroprotective Effect of Ascorbic acid and Ginkgo biloba against Fluoride caused Neurotoxicity.	IOSR Journal of Environmental Sciences, Toxicology & Food Technology, Feb 2014, Vol: 8(1); 30-36.
7.	M Atulya, A Jesil Mathew, J Venkata Rao, C Mallikarjuna Rao.	Influence of milk components in establishing biofilm mediated bacterial mastitis infections in cattle: A fractional factorial approach.	Research in Veterinary Science. 2014, 96(1), 25-27.
8.	Vamshi Krishna T, M Sreenivasa Reddy.	Formulation and Evaluation of enteric coated pellets of Rifampicin and Isoniazid with improved Rifampicin Stability.	Asian Journal of Pharmaceutical and Clinical Research. 2014; 7(1), 154-156.
9.	Kranti P Musmade, M Trilok, Swapnil J Denge, Krishnamurthy Bhat, M S Reddy, Prashant B Musmade & N Udupa.	Development and Validation of Liquid Chromatographic Method for Estimation of Naringin in Nanoformulation.	Journal of Pharmaceutics, 2014.

10.	Prashanth Kumawat, Jagadish PC, Muddukrishna & Krishnamurthy Bhat.	Development and Validation of Stability Indicating HPLC Method for Clotrimazole Lozenges Formulation.	International Journal of Pharmacy and Pharmaceutical Sciences. 2014, 6(1), 126-129.
11.	Verma R, Das M, Mohamed Saleem TS, Kumar L, Gauthaman K.	Protective effect of catechin from black tea in an in-vitro model of myocardial ischemic reperfusion injury.	Journal of Pharmacy Research, 2014, 8(1),
12.	Vamshi Krishna T, M Sreenivasa Reddy.	Formulation and Evaluation of Multiparticulate systems of Rifampicin and Isoniazid with improved rifampicin stability.	International Journal of Pharmacy and Pharmaceutical Sciences. 2014; 6(2), 386-388.
13.	Maulick Chopra, Usha Y Nayak, Aravind Kumar Gurram, M Sreenivasa Reddy and KB Koteswara.	Formulation, Characterization and In Vivo Evaluation of Self Nanoemulsifying Drug Delivery System for Oral Delivery of Valsartan.	Current Nanosciences. 2014, 10(2), 263-270.
14.	Pramod B Kumar, Suvarna G Kini and Muhammad Mubeen.	Synthesis, Antimicrobial and Docking studies of novel benzotriazole Derivatives.	International Journal of Pharma and Bio Sciences, April 2014, 5(2), 35-42.
15.	Daniel Dhayabaran, Ebinezar Jeyaseeli Florance, Krishnadas Nandakumar, Alagarsamy Shanmugarathinam, Ayarivan Puratchikody	Anticonvulsant activity of fraction isolated from ethanolic extract of heartwood of Cedrus deodara.	Journal of Natural Medicine (2014) 68 : 310-315.
16.	Vamshi Krishna T, M Sreenivasa Reddy.	Isocratic High Performance Liquid Chromatographic (HPLC) Determination of Rifampicin in Presence of Isoniazid.	Research Journal of Pharmacy and Technology, 7(3), March 2014, 328-331.
17.	Vamshi Krishna T, Lalit Kumar, M Sreenivasa Reddy, Muddukrishna B S, and Girish Pai K.	Process Deviations in Pharmaceutical Industry: Various Types, Handling Procedure and Systems.	Research Journal of Pharmacy Technology, March 2014, 7(3), 340-342.
18.	Jayashree BS, Kawade Shishir, Venkatechalam H.	Anticancer Evaluation of some novel Iminoflavones.	Research Journal of Chemistry & Environment. January 2014, Vol 18(1), 32-40
19.	Prachi Sharma, MK Unnikrishnan and Abhishek Sharma.	Sexual violence in India: addressing gaps between policy and implementation.	Health Policy and Planning, 2014, 1-4.
20.	Geetha Mathew, Magith Thambi, MK Unnikrishnan.	A multimodal Darwinian strategy for alleviating the atherosclerosis pandemic.	Medical Hypotheses, 2014, 82(2); 159-162.
21.	Bhagat Singh, Ganesh V Sangle, Jeya Murugan, Rinku Umrani, Subhasis Roy, Onkar Kulkarni, Arvind Semwal, MK Unnikrishnan and Mukul Jain.	Effect of combination treatment of S-amlodipine with peroxisome proliferator-activated receptor agonists on metabolic and cardiovascular parameters in Zucker fa/fa rats.	Diabetology & Metabolic Syndrome. 2014, 6(45), 1-7.

22.	Dhirendra B Sanghai, Vijaya Kumar S, KK Srinivasan and CS Shreedhara.	Antioxidant & Hepato-protective Potential of Leaves of Clitoria ternatea (L).	International Journal of Pharmaceutical & Phyto pharmacological Research (eIJPPR). 2014; 3(4), 337-342.
23.	Dhanya Sunil, Ranjitha, S Balaji and KSR Pai.	(E)-1-(2,3-dimethoxyphenyl)-N-(4-methylpyridin-2-yl) methanimine as a potent anticancer agent against colorectal cancer.	International Journal of Pharmaceutical Chemistry. 2014, 04 (01).11-14
24.	Srinivasa Rao Sirasanagandla, Sreedhara Ranganath Pai Karkala, Bhagath Kumar Potu and Kumar MR Bhat.	Beneficial Effect of Cissus quadrangularis Linn. On Osteopenia Associated with Streptozotocin - Induced Type 1 Diabetes Mellitus in Male Wistar Rats.	Advances in Pharmacological Sciences. 2014, 04(01),
25.	Om Prakash Ranjan & Usha Y. Nayak & M. Sreenivasa Reddy & Swapnil J. Dengale & Prashant B. Musmade & Nayanabhirama Udupa.	Optimization of Chronomodulated Delivery System Coated with a Blend of Ethyl Cellulose and Eudragit L100 by Central Composite Design: In Vitro and In Vivo Evaluation.	Journal of Pharmaceutical Innovation 2014; 9, 95-105.
26.	Vamshi Krishna T, Girish Pai K, Mohan Singh, Lalit Kumar, M Sreenivasa Reddy.	Comparative evaluation of a few marketed products of amoxicillin trihydrate Dispersible Tablets IP.	Asian Journal of Pharmaceutical and Clinical Research. April 2014, Vol 7(2), 109-110
27.	Vasantharaju S Gowdra, Jayesh Mudgal, Punit Bansal, Pawan G Nayak, Seethappa A Manohara Reddy, Gautham G Shenoy, Manna Valiathan, Mallikarjuna R C, and Gopalan K Nampurath.	Synthesis, Characterization, & Preclinical Evaluation of New Thiazolidin - 4 - Ones Substituted with p-Chlorophenoxy Acetic Acid & Clofibric Acid against Insulin Resistance & Metabolic Disorder.	BioMed Research International. Vol 2014: June 2014: 1 to 14.
28.	V Ganga Prasad, Shishir Kawade, BS Jayashree, Neetinkumar D Reddy, Albi Francis, Pawan G Nayak, Anoop Kishore, K Nandakumar, C Mallikarjuna Rao and Rekha R Shenoy.	Iminoflavones Combat 1,2 - Dimethyl Hydrazine - Induced Aberrant Crypt Foci Development in Colon Cancer.	BioMed Research International, Vol 2014, 1 to 7
29.	Sumit Bansal, Manju Bala, Sharad Kumar Suthar, Shivani Choudhary, Shoumyo Bhattacharya, Varun Bhardwaj, Sumit Singla, Alex Joseph.	Design and synthesis of novel 2-phenyl-5-(1,3-diphenyl-1H-pyrazol-4-yl)-1,3,4-oxadiazoles as selective COX -2 inhibitors with potent anti-inflammatory activity.	European Journal of Medical Chemistry. 80(2014), 167-174.

30.	Swapnil J Dengale, Om Prakash Ranjan, Syed Sajjad Hussien, BSM Krishna, Prashant B Musmade, G Gautham Shenoy, Krishnamurthy Bhat.	Preparation & characterization of co-amorphous Ritonavir-Indomethacin systems by solvent evaporation technique: Improved dissolution behavior and physical stability without evidence of intermolecular interactions.	European Journal of Pharmaceutical Sciences, 62, (2014), 57-64.
31.	Madhavan Nampoothiri, Neetinkumar D Reddy, Jessy John, Nitesh Kumar, Gopalan Kutty Nampurath, & C Mallikarjuna Rao	Insulin Blocks Glutamate - Induced Neurotoxicity in Differentiated SH-SY5Y Neuronal Cells.	Behavioural Neurology. 2014.
32.	Radhakrishnan Rajesh, Sudha Vidyasagar, Danturulu Muralidhar Varma, Vasudeva Guddattu, Naren Ramanlal Patel, Manju Varghese, Poornima Pulagam.	Evaluating the effects of combination antiretroviral therapy regimens & the development of adverse drug reactions in Indian human immunodeficiency virus positive patients.	Saudi Journal of Health Sciences, May - Aug 2014, Vol 3(2), 107-117.
33.	Rajesh Y, Narayanan K, Subrahmanyam VM & Venkata Rao J.	Bioprospecting for Cyclodextrin Glycosyl transferase Producing Bacteria.	Indian Drugs, June 2014, 51(06), 44-48.
34.	Srinivas Mutalik, Pallavi K Shetty, Aravind Kumar, Rohit Kalra, and Harendra S Parekh.	Enhancement in deposition and permeation of 5 - fluorouracil through human epidermis assisted by peptide dendrimers.	Drug Delivery, 2014, 21(1), 44-54.
35.	Srinivas Mutalik, Sujith Raj Salian, Kiran Avadhani, Jyothsna Menon, Harithima Joshi, Aswathi R Hegde, Pratap Kumar, Guruprasad Kalthur & Satish Kumar Adiga.	Liposome encapsulated soy lecithin and cholesterol can efficiently replace chicken egg yolk in human semen cryopreservation medium.	Systems Biology in Reproductive Medicine. 2014, 60(3), 183-188.
36.	Jayant Choudary, Suvarna G Kini, Sreedhara Ranganath Pai K & Muhammad Mubeen.	Docking Studies and Biological Activity of Fosinopril Analogs.	International Journal of Medicinal Chemistry, July 2014, 1-5.
37.	Nitesh Kumar, Amita Rai, Neetinkumar D Reddy, P Vasanth Raj, Prateek Jain, Praful Deshpande, Geetha Mathew, N Gopalan Kutty, N Udupa & C Mallikarjuna Rao.	Silymarin Liposomes improve Oral Bioavailability of Silybin besides targeting hepatocytes, and immune cells.	Pharmacological Reports. 2014, 66, 788-798.
38.	C S Sreedhara, Sowmya S, Dhirendra B Sanghai, Kranti P Musmade, KB Koteswara.	Preparation of Nano-formulation of Triphala Extract and Evaluation of its in Vitro Antioxidant & Cytotoxic Potential.	International Journal of Pharmaceutical & Phytopharmacological Research (eIJPPR), 2014, 3(4): 300-305.

39.	Kranti P Musmade, Praful B Deshpande, Prashant B Musmade, M Naseer Maliyakkal, A Ranjith Kumar, M Sreenivasa Reddy and N Udupa.	Methotrexate- loaded biodegradable nanoparticles: preparation, characterization and evaluation of its cytotoxic potential against U -343 MGa human neuronal glioblastoma cells.	Bulletin of Material Sciences, Vol 37(4), June 2014, 945-951.
40.	Nitesh Kumar, Isha Dhamija, P Vasanth Raj, BS Jayashree, Vipani Parihar, SN Manjula, Seeja Thomas, N Gopalan Kutty, C Mallikarjuna Rao.	Preliminary Investigation of Cytotoxic potential of 2-quinolone derivatives using in vitro and in vivo (solid tumor and liquid tumor) models of cancer.	Arabian Journal of Chemistry, 2014, 7, 409-417.
41.	Ramya Nair, Vikram Jeet Singh, Sujith Raj Salian, Sneha Guruprasad Kalthur, Antony Sylvan D'Souza, Pallavi K. Shetty, Srinivas Mutalik, Satish Kumar Adiga.	Methyl parathion inhibits the nuclear maturation, decreases the cytoplasmic quality in oocytes and alters the developmental potential of embryos of Swiss albino mice,	Toxicology and Applied Pharmacology 279 (2014) 338-350.
42.	Yamini D, Chandrashekar KS, Vasudev P, Shreedhara CS, Shilpee C.	In vitro Antioxidant Activity of Hydroalcoholic Extract of Centella Asiatica Using abts Assay Method.	World Journal of Pharmaceutical Research. 2014, Vol 3(2), 2113-2116.
43.	Narayanan Kasinathan, Subrahmanyam Mallikarjuna Voley and Venkata Rao Josyula.	Application of Experimental Design in Preparation of Nanoliposomes Containing Hyaluronidase.	Journal of Drug Delivery. 2014 vol, 1-7.
44.	Yogendra Nayak, H Venkatachalam, Vijay Kumar Daroji, Geetha Mathew, B S Jayashree, M K Unnikrishnan.	Antidiabetic Activity of 3-Hydroxyflavone Analogues in High Fructose Fed Insulin Resistant Rats.	EXCLI Journal 2014; 13, 1055-1074.
45.	Sekhar SM, Vyas S, Unnikrishnan MK, Rodrigues GS, Mukhopadhyay C.	Antimicrobial Susceptibility Pattern in Diabetic Foot Ulcer: A Pilot Study.	Annals of Medical & Health Sciences Research. Sep -Dec 2014, Vol 4(5) 742- 745.
46.	Amrita Das, Praveen Kadwey, Jai Kumar Mishra, Sudheer Moorkoth.	Quality Risk Management (QRM) in Pharmaceutical Industry: Tools and Methodology.	International Journal of Pharm Quality Assurance 2014; 5(3); 13-21.
47.	Girishpai K, Divya S, M Sreenivasa Reddy, Lalit Kumar, Vamshi Krishna T.	Solubility Enhancement of Norfloxacin by Hydrotrophy Technique.	International Journal of Pharmacy & Pharmaceutical Sciences. 6(8), 395-397.
48.	Vishalkirti Vijay Kalaskar, Narayanan Kasinathan Voley Mallikarjuna Subrahmanyam and Josyula Venkata Rao.	Optimization of Extracellular Acid Protease Production from Aspergillus niger by Factorial Design.	Journal of Microbiology, Biotechnology and Food Sciences. 4(2); 2014, 132-136.
49.	Anil Tumkur, Pradeep M Muragundi, Ranjan K Shetty, Vivek G, Anantha Naik N.	Effect of angioplasty on quality of life in a tertiary care hospital of South India.	Nigerian Journal of Cardiology, July - Dec 2014, 11(2); 92-97.

50.	Dhayabaran, Madhavan Nampoothiri, K Nandakumar, A Puratchikody, Natasha Lalani, Karima Dawood & Aanesha Ghosh.	Atypical Antidepressant Activity of 3,4 -Bis(3,4- Dimethoxyphenyl) Furan - 2,5 - Dione Isolated from Heart Wood of Cedrus deodara, in Rodents.	Korean Journal of Physiology & Pharmacology, October 2014, Vol 18; 365 -369.
51.	Girish Pai K, Vibha V, M Sreenivasa Reddy. Lyophilization:	An Emerging Trend in Formulation of Parenterals.	International Journal for Pharm Research Scholars (IJPRS). Vol 3(3), 2014.
52.	Meenashi Vanathi B, Sivagurunathan N, Hitesh Jagani, Venkata Rao Josyula, Abdulmohsen Alrohaimi, and Nayanabhirama Udupa.	Preparation and Characterization of Novel PBAE/PLGA Polymer Blend Microparticles for DNA Vaccine Delivery.	The Scientific World Journal. Volume 2014.
53	Asmy Appadath Beeran, Naseer Maliyakkal, C Mallikarjuna Rao, Nayanabhirama Udupa.	The enriched fraction of Vernonia cinerea L. induces apoptosis and inhibits multi-drug resistance transporters in human epithelial cancer cells.	Journal of Ethnopharmacology, 2014, 158, 33-42
54.	Om Prakash Ranjan, Usha Y Nayak, M Sreenivasa Reddy, Swapnil J Dengale, Prashant B Musmade & Nayanabhirama Udupa.	Osmotically controlled pulsatile release capsule of montelukast sodium for chronotherapy: Statistical optimization in vitro and in vivo evaluation.	Drug Delivery, 2014, 21(7), 509-518
55.	Sreecharan Chama, Ankita Singh, Avinash Reddy Cheruku, Mannem Chandra Shekar, Mohan K Manu, Aswini Kumar Mohapatra, MK Unnikrishnan, Suhaj A.	Antibiotic usage and sensitivity pattern in pulmonary medicine unit of a tertiary care teaching hospital in South India: A Prospective Study.	Asian Journal of Pharmaceutical and Health Sciences, Jul-Sep 2014, 4(3), 1047-1055.
56.	Anup Naha, Ikya Rai, Venkatesh Kamath B.	Development and Validation of Bioanalytical Method for Estimation of Glibenclamide.	Universal Journal of Pharmacy, Sep - Oct 2014, 03(05), 42-45.
57.	Rupali Deshpande, Chandrashekara S Shreedhara, Holavana Hally Nanjudaiah Setty Aswatha Ram.	Standardization of Rajanyadiurna: An ayurvedic preparation.	Ancient Science of Life, Jan - Mar 2014, Vol 33(3), 144-148.
58.	Sarma Shreya Balaram, Akula Ramesh and Jagadish PC.	Estimation of Aripiprazole in Bulk Drug and Formulation by UV-Derivative Spectroscopy.	Research Journal of Pharmaceutical and Technology, Oct 2014, 7(10), 1113-1117.
59.	Sumit Bansal, Sharad Kumar, Vaibhav Aggarwal, Alex Joseph.	Design, Synthesis, Docking Study & Antibacterial Evaluation of 1, 3-Diarylpyrazolyl Substituted Indolin-2-ones.	Indo Global Journal of Pharmaceutical Sciences, 2014, 4(1), 1-7.
60.	Sumit Bansal, Sharad Kumar, Anil Choudhary, Amit Tiwari, Vaibhav Aggarwal, Alex Joseph.	Synthesis, Docking Study & Anticancer Evaluation of Novel 3-Phenyl-2-(3-aryl-phenyl-1H-pyrazol-4-yl) thiazolidin-4-ones.	Indo Global Journal of Pharmaceutical Sciences, 2014, 4(1), 18-24.

61.	Alkesh Patel, Subhankar Biswas, Muhammed Haneefa Shoja, Grandhi Venkata Ramalingayya, & K Nandakumar.	Protective Effects of Aqueous Extract of Solanum nigrum Linn. Leaves in Rat Models of Oral Mucositis.	The Scientific World Journal, Vol 2014.
62.	Srinivas Rao Sirasangandla, K Sreedhara Ranganath Pai, Kumar MR Bhat,	Effect of Cissus quadrangularis Linn on skeletal growth in the neonates of diabetic rats.	International Journal of Basic & Clinical Pharmacology, Sep-Oct 2014, Vol 3(5), 824-829
63.	Suhani Sumalatha, K Shridhar R Pai, Nitesh Kumar, Kumar MR Bhat.	Hepatoprotective Role of Caesalpenia bonduc: A Histopathological & Biochemical Study.	Journal of Clinical and Diagnostic Research, Nov 2014, Vol 8(11), 05-07.
64.	Gagganapalli Santhoshi Reddy, Usha Yogendra Nayak, Praful Balavant Deshpande and Srinivas Mutalik.	Gastroretentive Pulsatile Release Tablets of Lercanidipine HCl: Development, Statistical Optimization and In Vitro and In Vivo Evaluation.	The Scientific World Journal, Vol 2014, 1-13.
65.	Girish Thunga, Sureshwar Pandey, Sreedharan Nair, Rama Mylapuri, Sudha Vidyasagar, Vijanarayana Kunhikatta, Akriti Kaura.	Pharmacokinetic Studies on Oximes in Organophosphate Poisoning: A Mini Review.	Pharmacokinetic Studies on Oximes. September 2014, 4(3), 120-123
66.	Girish Pai K, Sreenivasa Reddy M.	Design, Fabrication and Evaluation of SS 316 Punch Die set for Accurate Sizing of Sodium Cromoglycate Ocular Inserts.	International Journal of Pharmacy and Pharmaceutical Sciences, Vol 6(11), 2014.
67.	BS Jayashree, Sukriti Nigam, Aravinda Pai, PVR Chowdary.	Overview on the recently developed coumarinyl heterocycles as useful therapeutic agents.	Arabian Journal of Chemistry, 2014, 7, 885-899.
68.	Mahe Talat, Pooja Upadhyay, Pratibha Omray, K B Koteswara and ON Srivastava.	Preparation & Characterization of Nanosuspension of Tamoxifen Citrate for Intra-Venous Administration in Drug Resistant Breast Cancer Cell.	American Scientific Publishers, 2014, Vol 20, 1483-1489.
69.	Sirishadevi Talluri, Suvarna G Kini, Ajit Kandale, Ganesh Kumar, Renu Ohlyan.	Synthesis and in vitro cholesteryl ester transfer protein inhibitory activity of novel esters of 2, 10 - dichloro- 12H-dibenzo [d,g]1,3-dioxocin - 6-carboxylic acid.	Medicinal Chemistry Research 2014, 23, 4491-4499.
70.	Yogendra Nayak, Venkatachalam Hillemane, Vijay Kumar Daroji, BS Jayashree and M K Unnikrishnan.	Antidiabetic Activity of Benzopyrone Analogues in Nicotinamide - Streptozotocin Induced Type 2 Diabetes in Rats.	The Scientific World Journal. Vol 2014, 1-12.
71	B Meenashi Vanathi, N Sivagurunathan, K Narayanan, J Venkata Rao, N Udupa.	Evaluation of Immuno-Stimulatory Property of PLGA/PBAE Microparticles.	Research Journal of Pharmaceutics & Technology, December 2014, 7(12), 1365-1367.

72	Mradul Tiwari, Kasinathan Narayanan, Mitali B Thakar, Hitesh V Jagani, Josyula Venkata Rao.	Biosynthesis and wound healing activity of copper nanoparticles.	IET Nanobiotechnology, February 2014, 8(4), 1-8.
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### National publications: 31

Sl #	Author	Title	Journal Name
1.	Kranti P Musmade, M Trilok, Krishnamurthy Bhat, Virendra S Ligade, Prashant B Musmade & N Udupa.	Validation of an Isocratic LC method for determination of quercetin in developed Nanoformulation.	The Pharma Review. January - February 2014, 103-109.
2.	Waghmare AN, Muddukrishna BS and Vasantharaju SG.	Analytical method development and validation of simultaneous estimation of amlodipine and atorvastatin by RP-UPLC.	Mintage Journal of Pharmaceutical & Medical Sciences. Feb 2014, Vol: 3(2), 22-25.
3.	Prof. MK Unnikrishnan.	Indian Journals and the Tyranny of Impact Factor.	Hygeia: Journal for Drugs & Medicines. 2014, 6(1), 1-3.
4.	AN Nagappa, Rishabh Chugh, Janki Chauhan & Asim Priyendu.	Pharmacovigilance - Who should lead? Doctor of Pharmacy or Doctor.	The Pharma Review. April 2014, 48-52.
5.	Sahana Kini, Sreedhar D, Virendra SL, Pradeep M & Udupa N.	Perspective on Herbal Medicines and Its Regulations.	The Pharma Review, March - April 2014, 65-68
6.	Srinivasa Rao Sirasanagandla, K Sreedhara Ranganatha Pai, Bhagath Kumar Potu, Kumar M R Bhat.	Protective effect of <i>Cissus quadrangularis</i> Linn. On diabetes induced delayed fetal skeletal ossification.	Journal of Ayurveda & Integrative Medicine. January - March 2014, 5 (1), 25-35.
7.	Uday Venkat Mateti, Anantha Naik Nagappa, Noorunnisa, P Gayathri, Asim Priyendu, Shima Rose Kachappally.	Emerging Drug Therapy Management: Need of the day.	International Journal of Health & Allied Sciences, April - June 2014, 3(2), 79-83.
8.	Manpreet Kaur, BS Jayashree, Aravinda Pai.	Synthesis, Characterization, Antibacterial Evaluation of Novel Schiff's Bases of 2-Quinolones.	International Journal of Advances Pharmaceutical Sciences, Vol 5(1); January - February 2014, 1724-1732.
9.	Ramesh K Goyal, Satish B Bhise, B P Srinivasan, C Mallikarjuna Rao, Tuhinadri Sen, Raju Koneri.	Curriculum for Pharmacology in Pharmacy Institutions in India: Opportunities and Challenges.	Indian Journal of Pharmacology, June 2014, Vol 46(3), 241-245.
10.	PM Muragundi	Pharmacoeconomics -fourth dimension for drug evaluation in India.	Current Sciences. Vol 106 (8), April 2014.
11.	Muragundi PM, Sridhar D, Janodia M, Ligade VS, Harshad P, Udupa N.	Mapping of Prescriber Potential in Rural India.	International Journal of Community Pharmacy, Vol 7(1), Jan - April 2014



12.	Pradeep M Muragundi, Shripathi Acharya G & Anantha Naik Nagappa.	Updating Ayurveda in Modern Terms and Times - Need of the Hour.	The Pharma Review, May - June 2014, 37-41.
13.	Manthan D Janodia.	Indian Systems of Medicine - The Way Forward.	The Pharma Review. May - June 2014, 42-45.
14.	Ghosh A, Shreedhara CS, Shenoy G, Shetty R, Kumar VS, Sanghai DB.	A novel technique for Stability testing of Alliin and Sennosides in Unani Formulation.	Research & Review: A Journal of Unani, Siddha & Homeopathy. 2014, Vol 1(1).
15.	Muragundi PM, AN Nagappa.	Patent or Patient? The Challenges in Pricing Policy of Patent Medicine.	The Pharma Review. July - August 2014, 46 - 48.
16.	Ega Durgashivaprasad, Geetha Mathew, Sarine Sabastian, Manohar Reddy SA, Jayesh Mudgal, Gopalan Kutty N.	Novel 2,5-disubstituted-1,3,4-oxadiazoles as anti-inflammatory drugs.	Indian Journal of Pharmacology. October 2014, Vol 46(5), 521-526.
17.	Sandeep A, Singh K, Sreedharan N, Thunga G, Kunhikatta V, Prasanna K, Balakrishnan R.	Assessment of Metastatic Breast Cancer in a Tertiary Care Teaching Hospital of South India.	Indian Journal of Hospital Pharmacy 51(2014), 89-94.
18.	Rouhollah Faryabi, Joice Mathew, Mrunmayee Palaye, Sreedharan Nair, Shivshankar, Prasanna Kumar Shetty, Girish Thunga, Vijayanarayana K.	Antibiotic Utilization in Patients with Complicated Urinary Tract Infection in the Medicine Wards of a South Indian Tertiary Care Teaching Hospital.	Research Journal of Pharmaceutical, Biological & Chemical Sciences. July - August 2014, 5(4), 87- 93.
19.	Vijayanarayna K, Rau NR, Anantha Naik N, Bhavani Y Girish Thunga, Sreedharan Nair, Rajesh V.	Analysis of antibiotic Utilization and cost of treatment in hospital acquired pneumonia.	Asian Journal of Pharmaceutical and Health Sciences. Jan - Mar 2014, 4(1). 944-947.
20.	Vijayanarayna K, Rau NR, Anantha Naik N, Bhavani Y, Girish T, Sreedharan Nair, Sreecharan Chama.	An Appraisal of Sensitivity and Resistance Pattern of Organisms Isolated from Hospital Aquired Pneumonia Patients.	Research Journal of Pharmaceutical, Biological & Chemical Sciences. July - August 2014, 5(4), 384-398.
21.	K Vijayanarayana, M Sonal Sekhar, M Surulivelrajan, R Rajesh, A Suhaj, S Prasanna Kumar, V Rajesh, N Sreedharan.	Bridging Pharmaceutical Education.	Currents in Pharmacy Teaching and Learning 2014, 6, 745-747.
22.	Harika Cherukuri, K Pramoda, D Rohini, Girish Thunga, K Vijayanarayans, N Sreedharan, Muralidhar Varma, Vinay Pandit.	Demographics, Clinical Characteristics and Management of Herbicide Poisoning in Tertiary Care Hospital.	Toxicology International, May - Aug 2014, Vol 21(2).
23.	Praveen Kadway, Prasanna GL, Sudheer Moorkoth.	Planning a Pharmaceutical Technology Transfer for Developing & Emerging Markets.	Pharma Times, June 2014, Vol. 46(6), 29-31.

24.	Naha Anup, Kiran Sai, Rai Ikya, Vora Bhavisha, Reddy D Apporva, P Kartika.	Preparation and Evaluation of Polymeric Nanoparticles of Glibenclamide.	Journal of Drug Delivery & Therapeutics; 2014, 4(5), 190-192.
25.	Uday Venkat Mateti, Shiv Sagar Konda, MG Irfan Ahmed Khan, Anantha Naik Nagappa.	Need for Problem - Based Learning in Clinical Pharmacy Education in India.	Indian Journal of Pharmacy Practice, July - September 2014, Vol 7(3), 10-13.
26.	Akram Ahmad, Muhammad Umair Khan, Anantha Naik Nagappa and Isha Patel.	Emerging Job Opportunities for PharmD Graduates: Looking Outside the Box.	Indian Journal of Pharmaceutical Edu & Research, Oct - Dec 2014, 48(4), 6-10
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