



**ANURAG GROUP OF INSTITUTIONS**  
**(Formerly Lalitha College of Pharmacy)**  
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**Papers published by the faculty in International / National journals**  
**Academic Year-2017-18**

<b>S. No</b>	<b>Author</b>	<b>Title of The Paper</b>	<b>Name of The Journal</b>	<b>Volume No; Issue No; Pages; Year of Publication; ISSN Number</b>
1	K.Rama devi, K.S.K. Rao Patnaik, D.Ashok, Raju bathula, Satla Shobha Rani, Vasudha Bakshi	Comparision study between conventional method and microwave irradiation method to synthesize oxadiazole derivative	International journal of pharmacy and analytical research international journal of pharmacy and analytical research	6;2;;2017;2320-2831
2	V. Togaru, R. K. Venishetty, V. Bakshi, R. K. Jad.	Formulation Development and In Vitro Evaluation of Propranolol Hydrochloride Extended Release Matrix Tablets.	Emergent Life Sciences Research.	3;1;38-47;2017;2395-6658.
3	Mohammed Sayeed ,Dr. B. Vasudha.	Regulatory aspects involved in marketing authorization of medical devices – overview.	European journal of pharmaceutical and medical research.	4;7;2017;2394-3211.
4	Tejasri Alla, Swetha Naram Reddy, Kavya Esarapu, Jainendra Kumar Battineni, Vasudha Bakshi.	Microwave assisted synthesis and anti microbialactivity of some novel benzthiazolo pyrazolo quinoxaline compounds.	World Journal of Pharmacy and Pharmaceutical Sciences.	6;7;2017;2278-4357.
5	Dr.M.Ram Mohan, S.Ganapaty, B.Vasudha.	Isolation and Characterization of Phytosteroid and Triterpenods from Leaves of Abutilon Crispum.	International journal of Pharma and Bio Sciences	8;3;2017;190-195;0975-6299.
6	Narender Boggula, Himabindu Peddapalli.	Phytochemical Analysis and Evaluation of In Vitro Anti Oxidant Activity of Punica Granatum Leaves	International Journal of Pharmacognosy and Phytochemical Research	9(8); 1110-1118;2017;0975-4873
7	B. Narender , N. Naveena , P. Pravalika , Shazan Kaleem , M. Vamshi , Jithendar Reddy Mandhadi	Pharmacological evaluation of root and leaf extracts of Dracaena reflexa var. angustifolia	Innovations in Pharmaceuticals and Pharmacotherapy	5;3;141-146;2017;2321-323X

8	P. Naveen, S. Kalpana Devi and Dr. Vasudha Bakshi.	Marketing Strategies of Mylans Blockbuster Product Epiopen.	World Journal of Pharmacy and Pharmaceutical Sciences.	6;8;310-317;2017;2278-4357
9	Sultan Supriya , Nikhil Kumar Lagisetty , Vamshi Sharathnath Kaveti , Hari Prasad Pasunuri , Narender Boggula	Priliminary Phytochemical Investigation and In Vitro Anti Bacterial Activity of Aerial Roots of Ficus Benghalensis Linn	Journal of Global Trends in Pharmaceutical Sciences.	8;2;3985-3993;2017;2230-7346.
10	Anjaneyulu Narapusetti, Alla Teja Sri , Kalyan Chakravarthy Janjanam and Repaka Naga Kishore	Determination of Carsiprodol in Human Plasma by Liquid Chromatography Tandem Mass Spectrometry	World Journal of Pharmacy and Pharmaceutical Sciences.	7;1;2017;2278-4357.
11	Desaraju Bhargavi, Bhukya Babu Rao, Gangarapu Kiran, Thumma Gouthami & Vasudha Bakshi	Method Development and Validation for Related Impurities of Efavirenz by RP-HPLC Method	Analytical Chemistry Letters	7;5;737-747;2017;2229-7928
12	Geetha A , Rajendra Kumar J, Pavani U , Kalyani CH	Design and in Vivo Characterization of Amlodipine Besylate Orodispersible Tablets	Journal of Global Trends in Pharmaceutical Sciences	8;4;4325 – 4336;2017;2230-7346
13	Mohammed Sayeed, Dr. Vasudha Bakshi, Narender Boggula	Phytochemical and Anthelmintic Screening of Moringa Oleifera Stem Ethanolic Extract	Indo American Journal of Pharmaceutical Research	7;12;981-991;2017;2231-6876
14	Sai Lakshmi.E , Sravya.E , Sireesha.D, Vasudha Bakshi	Development and Validation of RP-HPLC Method for the Estimation of Sitagliptin Phosphate in Tablet Dosage Form	International Journal of Applied Pharmaceutical Sciences and Research	2;3;41-45;2017;2455-8095
15	M. Lakshmi Monika, Sireesha D, Vasudha Bakshi	Development and Validation of Stability Indicating Rp-Hplc Method for the Simultaneous Estimation of Rosuvastatin and Ezetimibe in combined dosage form	World Journal of Pharmaceutical Research	6;8; 2369-2381;2017;2277- 7105
16	Narender B , Vinisha Ch , Nikhitha K , Kavya P , Vasudha B , Vivek Kumar K.	To compare cost and Effectiveness of emperically treated Antibiotic Magnex Forte and Cepez-SB in the Treatment of Acute Gastroenteritis	International Journal of Pharma Research and Health Sciences	5;6; 1954-61;2017; 2348-6465

17	Chandrashekhara R , Bhavani Ram, Lakshmi Bhavani N, Vasudha Bakshi	Molecular Docking Studies of Hydrazone-Hydrazone Derivatives of Gossypol against Bcl-2 Family Anti- Apoptotic Targets	Drug Designing: Open Access journal	6;3;2- 5;2017;2169- 0138
18	B Hemanth Kumar, B. Dinesh Kumar, P.V. Diwan	Protective effects of natural dietary antioxidants fisetin and hesperidin on chronic mild hyperhomocysteinemia- induced vascular dementia in wistar rats	Journal of the Neurological Sciences	381;188- 373;2017;' 1878-5883
19	Naga Pranathi Abburi1 , Narender Boggula2 , Lakshmi Madhuri Yellapragada	Preparation Of Silver Nanoparticles From Herbal Plant	Indo American Journal Of Pharmaceutical Sciences	2018, 05 (04), 3159-3167
20	Dibyalochan Mohanty , M. Jhansi , Dr. Vasudha Bakshi , M. Akiful Haque	Proniosome: A Novel Polymeric Vesicular Drug Carrier	Journal of Global Trends in Pharmaceutical Sciences	9;1;5083- 5095;2018;223 0-7346
21	Dibyalochan Mohanty , Dr. Vasudha Bakshi, B. Srija, Y. Asha Hephzibah, B. Sudha Madhuri, B. Risrutha, B. Mounika	Design Characterization and Optimization of orally Disintegrating Tablets of Sitagliptin using 3 <sup>2</sup> factorial design	Journal of Global Trends in Pharmaceutical Sciences	9;1;5111- 5121;2018;223 0-7346
22	Tejasri Alla , Rohini Kontham, K. Swarna Madhuri, Vasudha Bakshi	Synthesis and Biological Evaluation of Some Novel 2-Cyclic Amine Benzothiazole Derivatives	Indo American Journal of Pharmaceutical Sciences	5;4;2635- 2643;2018;234 9-7750
23	Dibyalochan Mohanty , C. Gurulatha, Dr. Vasudha Bakshi, B. Mavya	Novel Approaches on Buccal Mucoadhesive Drug Delivery System	Indo American Journal of Pharmaceutical Sciences	05;04;2131- 2145;2018;224 9-7750
24	Naveen Pathakala , Madhurika Sirigadi , Vivek Kunduru, Vasudha Bakshi And Narender Boggula	Assessment Of Analgesic Activity And Phytochemical Screening Of <i>Zanthoxylum Armatum</i> Seeds – An <i>In Vivo</i> Design	Journal Of Global Trends In Pharmaceutical Sciences	9;2;5378- 5389;2018;223 0-7346
25	Prashanthi Gandhamalla, Shiva Goud Buddola, Pravalika Rachakonada, Ramya Manga, Narender Boggula	Preliminary Phytochemical Analysis and Thrombolytic screening of <i>Luffa Cylindrica Linn.</i> Fruits an in-vitro study	International Journal of Innovative Pharmaceutical Sciences and Research	6;1;61- 74;2018;2347- 2154
26	D.K ShantiPriya, G.Divya, G.Giri Prasad, Hari Priya.T, G.Vaishnavi, G.Sainath,	Method Development and Validation of Lamivudine in Bulk and Pharmaceutical dosage	International Journal of Innovative Pharmaceutical Sciences and	6;01;92- 98;2018;2347- 2154

	M Akiful Haque, Dr. Vasudha Bakshi	forms using UV-Vis Spectrophotometric method	Research	
27	Yaso Deepika Mamidiseti, Nikhila Yammada, Harihara Kumar Siddamsetty, Vasudha Bakshi and Narender Boggula	Phytochemical and analgesic, anti-inflammatory screening of methanolic extract of Ficus religiosa fruits: An in vivo design	The Pharma Innovation Journal	7(6):2018; 69-74
28	Akiful Haque M, Shanthi Priya D K, Dibyalochan Mohanty, Vasudha Bakshi, Narender Boggula	Analytical Method Development And Validation Of Amlodipine In Human Plasma Using Liquid Chromatography-Mass Spectrometry/Mass Spectrometry	Asian journal Pharmaceutical and clinical Research	Vol 11, Issue 7, 2018
29	Rani Samyuktha Velamakanni, Vasudha Bakshi, Yaso Deepika Mamidiseti, Narender Boggula	Pattern of Usage of Anti Epileptic Drugs In A Tertiary Neuro Care Unit In India	American Journal of PharmaTech Research	8;1;218-231;2018;2249-3387
30	Santhoshi Priya Dandamudi, Suchitra D, Sahithi A, Parijatha B, Himaja M And Krishna Mohan Chinnala	Development and Validation of RP-HPLC Method for Estimation of Perindopril Erbumine in Pharmaceutical Dosage Form	European Journal of Biomedical and Pharmaceutical Sciences	5;3;382-386;2018;2349-8870
31	Abhiram Kakarla, Aishwarya, D R, Charan Teja Boddu, Narender Boggula, R. Srinivasan	A Study On Prevalence Of Diabetic And Hypertensive Complications In A Community Setup	International Journal of Innovative Pharmaceutical Sciences and Research	6 (04), 2018, 7-20; 2347-2154
32	Santhoshi Priya Dandamudi , Jainendra Kumar Battineni , Vasudha Bakshi, Himabindu Peddapalli , Narender Boggula	Validated RP-HPLC method for estimation of daclatasvir in tablet dosage form	International Journal of Advanced Research and Development	3;2; March 2018; 1170-1174
33	Annareddy Gari Rahika, Anurati Singh, Akkenapally Sowya, Alupula Shravani Kiran, Alavalapati Hema, M.Akiful Haque, Vasudha Bakshi, Narender Boggula	Method Development And Validations Of Apixaban In Bulk And Its Formulations By Uv-Spectroscopy (Zero Derivatives)	IOSR Journal of Pharmacy and Biological Science	13, 2 Ver. VI (Mar. – Apr. 2018),18-22
34	Narender Boggula, Madan Mohan Elسانی, Vamshi Sharathnath Kaveti	Pharmacognostic, Phytochemical Analysis and Anti Diabetic Activity of Dried Leaves of Abrus	International Journal of Pharmaceutical Sciences and Drug Research	10(3): 2018; 118-124

		preparatorius – an in vivo Approach		
35	Jainendra Kumar battineni, Praveen kumar Koneti , Vasudha Bakshi, Narender Boggula	Triterpenoids: A Review	International Journal Of Research in pharmacy and pharmaceutical sciences	2018,2, march, 91-96
36	Ram Mohan M, Sai Ram B, Rajeev Chaitanya B, Sai Laxmi B and Vasudha Bakshi	Phytochemical screening and anti-microbial activity of Malvavicus conzatti leaves	European journal of biomedical and pharmaceutical sciences	5;6;620-622;2018;2349-8870

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