KLE Academy of Higher Education and Research 's Dr. Prabhakar Kore Basic Science Research Center, Belagavi



Published Research/Review Articles in 2019: Total 14



Sl. No.	Authors from BSRC	Title of the Published Research Article	Journal	Publication Details	IF
1	Shinde, Mayuresh; Patil, Shitalkumar; Bhatia, Manish; Patil, Dhanashri; Mishra, Sanjay.	Design and development of aliphatic amino acid-cholesterol biomolecular scaffold as anticancer conjugates.	Journal of Current Pharma Research	2019	1.089
2	Prakash Bansode1, Indumathi Somasundaram2,Apurva Birajdar2, Sanjay Mishra3, Dhanashree Patil3 ,Ahilya Waghmode4 and Gajanan Rashinkar1	Evaluation of Chemical, Antipsoriatic and Antiangiogenic Properties of Salt from Lonar Crater Lake Water	Asian Journal of Organic& Medicinal Chemistry	2019	
3	Rajeshwari H.R. a b, Dinesh Dhamecha c, Satveer Jagwani c, Meghana Rao a, Kiran Jadhav d, Shabana Shaikh c, Lakshmi Puzhankara e, Sunil Jalalpure c	Local drug delivery systems in the management of periodontitis: A scientific review	Journal of Controlled Release	2019	7.98

4	Satveer Jagwani,Sunil Jalalpure,Dinesh Dhamecha,Gan Siew Hua &Kiran Jadhav	A Stability Indicating Reversed Phase HPLC Method for Estimation of trans-Resveratrol in Oral Capsules and Nanoliposomes	Analytical chemistry Letters	2019	
5	Shivabasappa PM, Diksha H, Chouhan MK, Satyappa S, Jalalpure SS .	Method Development and Validation of Ciprofloxacin HCl and Ornidazole by UFLC in Combined Dosage Form	Indian Journal of Pharmaceutical Education and Research	2019	0.4
6	Dinnimath BM, Jalalpure SS	Validation of New Liquid Chromatographic Method for Naturally Isolated Quercetin and its Commercial Application to Ayurvedic Formulation	Indian Drugs	2019	
7	Hegde S, Pai SR, Bhagwat RM, Saini A, Rathore PK, Jalalpure SS, Hegde HV, Sugunan AP, Gupta VS, Kholkute SD, Roy S	Population genetic and phytochemical dataset of Saraca asoca: A traditionally important medicinal tree	Data in brief	2019	
8	Majumdar M, Prabhu M, Mishra S , Angolkar M	Survey on Pesticides used by Farmers in Belagavi Taluka and Analysis of Pesticide Residues in Commonly Used Vegetables	Journal of Krishna Institute of Medical Sciences University (JKIMSU)	2019	
9	Chishti N, Jagwani S, Dhamecha D, Jalalpure S, Dehghan MH	Preparation, Optimization, and In Vivo Evaluation of Nanoparticle-Based Formulation for Pulmonary Delivery of Anticancer Drug	Medicina	2019	1.467
10	Bhaskar Kurangi, Sunil Jalalpure , Satveer Jagwani	A validated stability-indicating HPLC method for simultaneous estimation of resveratrol and piperine in cubosome and human plasma	Journal of Chromatography B	2019	2.441

11	Majukar S, Dandagi PM, Kurangi BK.	Design and Characterization of Transfersomal Patch of Aceclofenac as a Carrier for Transdermal Delivery	International Journal of Pharmacy and Biological Sciences	2019	0.88
12	Shengule SA, Mishra S, Patil D, Joshi KS, Patwardhan B	Phytochemical characterization of <i>ayurvedic</i> formulations of <i>Terminalia Arjuna : A potential tool for quality assurance.</i>	Indian Journal of Traditional Knowledge	2019	1.061
13	Peram MR, Jalalpure S, Kumbar V, Patil S, Joshi S, Bhat K, Diwan P.	Factorial design based curcumin ethosomal nanocarriers for the skin cancer delivery: In vitro evaluation	Journal of Liposome Research	2019	2.576
14	Naik NS, Shastri LA, Shastri SL, Chougala BM, Shaikh F, Madar JM, Kulkarni RC, Dodamani S, Jalalpure S, Joshi SD, Sunagar V.	Synthesis of Polyfunctionalized Fused Pyrazolo-Pyridines: Characterization, Anticancer Activity, Protein Binding and Molecular Docking Studies	Chemistry Select	2019	1.505