

3.3.4 Number of research papers per teacher in the Journals notified on UGC website during the last five years (8)

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISBN/ISSN number
Use of Liquisolid compact technique for improvement of the dissolution rate of Valsartan	Dr. T. Rama Rao	B. Pharmacy	ActaPharmaceuticaSin	2012	2211-3835
Formulation and Evaluation of Naproxen oral disintegrating tablets	Dr. T. Rama Rao	B. Pharmacy	International Journal of	2012	1449-2288
Formulation Development and Evaluation of Melt granulate tablets to improve the dissolution rate of Naproxen	Dr. T. Rama Rao	B. Pharmacy	Journal of Pharmacy and	2012	0973-9874
Synthesis antimicrobial and anticancer activity of N ² -arylmethylidene-piperazine-1-carbothiohydrazide	Dr. T. Rama Rao	B. Pharmacy	Medicinal Chemistry	2012	1554-8120
Modulation of Gastro-Intestinal transit time by floating drug delivery system	Dr. T. Rama Rao	B. Pharmacy	IAJPR	2012	2231-6876
Formulation and In Vitro evaluation of once daily sustained release matrix tablets of Stavudine	Dr. T. Rama Rao	B. Pharmacy	Journal of Pharmaceut	2012	2277 –4572
Targeting Efficiency Evaluation of Etoposide in PLGA Microspheres conjugated with human Monoclonal Antibodies	Dr. Bhaskar J.	B. Pharmacy	IJPS	2012	2278-0033
Formulation and Evaluation of Aceclofenac Buccal Patches	Dr. T. Rama Rao	B. Pharmacy	Journal of Pharmacy and	2012	0973-9874
Synthesis, characterization and biological evaluation of novel Hantzsch 1,4 dihydropyridine	Rajeshwar V	B-PHARMACY	ICPR	2012	0975-7384
Formulation Development, In-Vitro and In-Vivo evaluation of TapentadolHCl controlled release matrix tablets using Hydrophobic polymers	Dr. T. Rama Rao	B-PHARMACY	International Journal of	2013	0975-6299
Review on Bilayer floating tablets – A novel approach to gastroretention	Dr. T. Rama Rao	B-PHARMACY	IAJPR	2013	2231-6876
Design, optimization and in vitro – in vivo evaluation of bilayer floating tablets of diltiazemHCl by using xanthan gum & guar gum in healthy human volunteers	Dr. T. Rama Rao	B-PHARMACY	Der Pharmacia Lettre	2013	0975-5071

Ketorolac Tromethamine Tablets targeting to Colon through Microbial degradation and pH dependence: Development and Roentogenographic studies	Dr. T. Rama Rao	B-PHARMACY	Global Journal of Med	2013	2249-4618
Controlled release formulation development and evaluation of Felodipine matrix tablets by using hydrophobic polymers	Dr. T. Rama Rao	B-PHARMACY	IJPSR	2013	2320-5148
Ketorolac Tromethamine tablets targeting to colon through microbial degradation and pH dependence: Development and Roentogenographic studies	Dr. T. Rama Rao	B-PHARMACY	Global journal of Med	2013	2249-4618
Synthesis, characterization and evaluation for anti arthritic activity of some novel 4-Thiazolidinone derivatives	P Sravan kumar	B-PHARMACY	IRJPAS	2013	2277-4149
Evaluation of diuretic activity of methanolic extract of Oxalis latifolia in Albino wistar rats	P Sravan kumar	B-PHARMACY	JOS	2013	2233-3290
Phytochemical analysis and antimicrobial studies of various extracts of tomato (Solanum lycopersicum)	P Sravan kumar	B-PHARMACY	SAJB	2013	2321-6883
Formulation and invitro evaluation of sustained release tablets of carvedilol	Rajeshwar V	B-PHARMACY	IJRPNs	2013	2319-9563
Simultaneous analysis of naltrexone hydrochloride and bupropion hydrochloride in bulk and dosage forms by RP HPLC PDA method	Srikalyani V	B-PHARMACY	JCPR	2013	0975-7384
Development and validation of a sensitive RP-HPLC method for Ianalysis of Modfinil in bulk drug and Pharmaceutical dosage forms	Srikalyani V	B-PHARMACY	IJAPS	2013	2231-0541
Development and validation of RP-HPLC method for the estimation of agomelatine in bulk drug and Pharmaceutical dosage forms	Srikalyani V	B-PHARMACY	ICPR	2013	0975-7384
Analysis of rivastigmine in invitro transdermal permeation studies by RP_HPLC PDA method	Srikalyani V	B-PHARMACY	JCPR	2013	0975-7384
Develompent and validation of RP HPLC PDA method for the simultaneous estimation of salbutamol sulphate and ambroxol hydrochloride in Pharmaceutical dosage forms	Srikalyani V	B-PHARMACY	JCPR	2013	0975-7384
Pioglitazone hydrochloride floating tablets: Design, evaluation and release kinetics	Dr. T. Rama Rao	B-PHARMACY	Research Journal of P	2014	0975-8585

Hydroxamates of para-aminobenzoic acid as selective inhibitors	Dr. T. Rama Rao	B-PHARMACY	Bioorganic Chemistry	2014	0045-2068
Formulation and Evaluation of Meclizine Hydrochloride fast dissolving tablets using Solid Dispersion Method	Dr. T. Rama Rao	B-PHARMACY	Asian Journal of Phar	2014	2455-3891
Development and in vitro Characterization of Meclizine Hydrochloride solid dispersions	Dr. T. Rama Rao	B-PHARMACY	American Journal of A	2014	2321-547X
Formulation and in vitro evaluation of flurbiprofen – polyethylene glycol 20000 solid dispersions	Dr. T. Rama Rao	B-PHARMACY	Journal of Applied Ph	2014	2231-3354
Determination of the significance of various molecular weights Poly(ethylene oxide) on the in vitro release of Naproxen sodium matrix tablets	Dr. T. Rama Rao	B-PHARMACY	Journal of Pharmacy P	2014	974694
Preparation and Characterization of Liquisolid compacts for Improved Dissolution of Telmisartan	Dr. T. Rama Rao	B-PHARMACY	Journal of Drug Deliv	2014	
Design, development and <i>In vitro</i> evaluation of Intra gastric buoyant tablets of Pioglitazone Hydrochloride	Dr. T. Rama Rao	B-PHARMACY	IJPPS	2014	0975 - 1491
Preparation and Evaluation of Ethyl cellulose microspheres prepared by solvent evaporation technique	Dr. T. Rama Rao	B-PHARMACY	IJPPS	2014	0975 - 1491
Preparation and Evaluation of Nilvadipineliquisolid compacts	Dr. T. Rama Rao	B-PHARMACY	IJPPS	2014	0975 - 1491
Formulation and Evaluation of Gastroretentive floating tablets of QuitiapineFumarate	Dr. T. Rama Rao	B-PHARMACY	Research Journal of P	2014	0975-8585
Effect of type of Non- Volatile solvents on the formulation and release of Valsartan from liquid solid compacts	Dr. T. Rama Rao	B-PHARMACY	IJPPS	2014	0975 - 1491
Promising anti-leishmanial potentials of Dipteracanthus prostrates in both aexenic amastegotes and promastigotes of Leishmania donovani	Kumar Sunil	B-PHARMACY	IJPT	2014	2249-7676
Formulation and evaluation of floating tablets of levofloxacin	P Sravan kumar	B-PHARMACY	IJCTPR	2014	2321-3760
The bioactive compounds obtained from tomatoes (Solanum lycopersicum) act as potential anticancer agents against human cervical adenocarcinoma	P Sravan kumar	B-PHARMACY	AJMPS	2014	2348-0165
Analysis of Amantadine hydrochloride phenyl iso thi cyanate complex in bulk and Pharmaceutical dosage forms by RP-HPLC PDA method	Srikalyani V	B-PHARMACY	BJPR	2014	2231-2919

Formulation, in-vitro bioequivalence and stability studies of Metronidazole sustained release tablets	Rajeshwar V	B-PHARMACY	IJRPNS	2014	2319-9563
Formulation and Pharmacokinetics of gelucire solid dispersions of flurbiprofen	Dr. T. Rama Rao	B-PHARMACY	Drug Development and	2015	1999-2010
Melt dispersion granules: formulation and evaluation to improve oral delivery of poorly soluble drugs – a case study with valsartan	Dr. T. Rama Rao	B-PHARMACY	Drug Development and	2015	1999-2010
Neuroprotective effect of Curcumin against Cholesterol induced Neuroinflammation in <i>In-Vitro</i> and <i>In-Vivo</i> Models	Dr. T. Rama Rao	B-PHARMACY	Journal of Pharmaceu	2015	0975-1459
Relative Neuroprotective Effects of COX Inhibitors and Curcumin against Cholesterol challenged Neurotoxicity in PC12 Cells	Dr. T. Rama Rao	B-PHARMACY	Journal of Pharmacy a	2015	0973-9874
Development and validation of GC-HS method for the determination of residual solvents in Meropenam	Srikanth B	B-PHARMACY	IJAPS&IRD	2015	2343-2370
Formulation and evaluation of rapid dissolving films of Pravastatin sodium	Rajeshwar V	B-PHARMACY	IJBAR	2015	2229-3809
Formulation and Pharmacokinetic Evaluation of Polymeric Dispersions containing Valsartan	Dr. T. Rama Rao	B-PHARMACY	European Journal of D	2016	0378-7966
Design and in vitro evaluation of sustained release matrix tablets of Clopidogrel Bisulfate	Dr. T. Rama Rao	B-PHARMACY	WJPPS	2016	2278-4357
Preparation, formulation and in-vitro evaluation of sustained release Zomityrptan tablets by using natural polymers.	Madhuri latha T	B-PHARMACY	WJPR	2016	2277-7105
Pharmacological evaluation of Aegle marmalos for anticolon cancer activity in 1,2 dimethylhydrazine induced colon cancer in rats	Roja P	B-PHARMACY	WJPPS	2016	2278-4357
Evaluation of antidiabetic activity of ethanolic extract of beet root (<i>Beta vulgaris</i>) against streptozocin induced diabetic rats	P Sravan Kumar	B-PHARMACY	JDDT	2016	2320-4320
Formulation and evaluation of orodispersible Rosuvastatin tablets a comparative study on natural and synthetic super disintegrants	Rajeshwar V	B-PHARMACY	IRJP	2016	2230-8407
Formulation and evaluation of alginate microbeads of propranolol hydrochloride by using natural polymers	Rajeshwar V	B-PHARMACY	WJPPS	2016	2278-4357

Formulation and valuation of sustained release sexaglipatin microspheres by ionotropic gelation method	Madhuri latha T	B-PHARMACY	IJBA	2017	2278-778X
Neuroprotective effects of Momordica charantia on scopolamine induced Alzheimer's disease	Roja P	B-PHARMACY	WJPS	2017	2278-4357
In-vitro anticancer activity of ethanolic extract of leaves of Aegle marmalos in HT 29 Human colon cancer cell lines	Roja P	B-PHARMACY	IJPRS	2017	2277-7873
Antiulcer activity of leaves of Raphnus sativa and Leucas zeylanica	Roja P	B-PHARMACY	WJPR	2017	2277-7105
Evaluation of antitumor activity of ethanolic extract of beet root (Beta vulgaris) against EAS mouse tumor model	P Sravan Kumar	B-PHARMACY	IJPR	2017	2277-3312
Aldose reductase and advanced glycation endproducts formation inhibitory activity of standardized extracts of Picrorhiza kurroa and Hibiscus rosa-sinensis	Santhosh A	B-PHARMACY	PBE	2017	2394-0859
Antiulcer activity of the leaves of Raphnus sativa and Leucas zeylanica	Santhosh A	B-PHARMACY	WJPR	2017	2277-7105
Phytochemical investigation and in-vitro anthelmintic activity of the leaves of Gynuera lycopersifolia	Santhosh A	B-PHARMACY	WJPR	2017	2277-7105
Phytochemical investigation and antimicrobial, anthelmintic activities of the leaves of Rubus mollucanus	Santhosh A	B-PHARMACY	JPP	2017	2349-8234
In-vitro aldose reductase and advanced glycation end products inhibitory activity of the leaves of Carica papaya	Santhosh A	B-PHARMACY	JSRP	2017	2277-9469
Review on the Phytochemical and Pharmacological properties of Operculiina turpethum	Santhosh A	B-PHARMACY	JSRP	2017	2277-9469
Simultaneous determination of cetirizine hydrochloride and ambroxol hydrochloride in combined dosage form by using RP-HPLC method	Ramakrishna M	M-PHARMACY	AJPR	2012	2249-3387
Isocratic reverse phase high performance liquid chromatographic estimation of ramipril and amlodipine in Pharmaceutical dosage form	P Vijay kumar	M-PHARMACY	JAPER	2012	2249-3379
Sensitive Analytical Method Development and Validation of Simvastatin Bulk Drug by RP-HPLC	Dr. A. Madhukar	M-PHARMACY	JPR	2012	2319-5622
Analysis of Xenobiotics: A Review	Dr. A. Madhukar	M-PHARMACY	JPR	2012	2319-5622

Evaluation of Anti-Bacterial and Anti-Fungal of Novel Thiophene Derivatives	Dr. A. Madhukar	M-PHARMACY	Pharmascient	2012	2460-9560
Simple and Sensitive Analytical Method Development and Validation of Clopidogrel by RP-HPLC	Dr. A. Madhukar	M-PHARMACY	Pharmascient	2012	2460-9560
Simple and sensitive analytical method development and validation of lopinavir by RP-HPLC-UV	Dr. A. Madhukar	M-PHARMACY	Pharmascient	2013	2460-9560
Reverse Phase HPLC Method for Simultaneous Estimation of Atorvastatin and Telmisartan in Tablet Do sage form	Dr. A. Madhukar	M-PHARMACY	JSRP	2013	2277-9469
Development and Validation of Simultaneous Chromatographic method for Estimation of Metformin Hcl, Pioglitazone Hcl and Glipizide in a Combined Dosage Form by RP- HPLC	Dr. A. Madhukar	M-PHARMACY	JPR	2013	2319-5622
Spectrophotometric determination of esomeprazole in tablet dosage forms	Ramakrishna M	M-PHARMACY	JPR	2013	2319-5622
UV spectrophotometric method for simultaneous determination of tamsulosin and finasteride in combination dosage forms	Ramakrishna M	M-PHARMACY	AJPR	2013	2249-3387
Analytical method development of zaleplon as bulk drug and formulation using chromogenic reagents	Nihar ranjan das	M-PHARMACY	IJPBS	2013	0975-6299
Analytical method development of telmisertan and paliperidone as bulk drug and formulation using chromogenic reagents	Nihar ranjan das	M-PHARMACY	IJPBS	2013	0975-6299
Analytical method development of darunavir and ropivacain as bulk drug and formulation using chromogenic reagents	Nihar ranjan das	M-PHARMACY	BMR	2013	2321-4988
Analytical method development and validation for the estimation of naproxen using RP-HPLC	Ramakrishna M	M-PHARMACY	JOP	2014	2250-3013
Development of a RP-HPLC method for the estimation of metronidazole benzoate oral suspension	Nihar ranjan das	M-PHARMACY	PBE	2014	2394-0859
Okra mucilage act as a potential binder for the preparation of tablet formulation	Biswajith Biswal	M-PHARMACY	SRL	2014	0975-5071
Formulation and evaluation of microemulsion based topical hydrogel containing lonoxicam	Biswajith Biswal	M-PHARMACY	JAPS	2014	2231-3354

Formulation and evaluation of repaglinide buccal tablet exvivi bio adhesion study and exvivo permeability study	Biswajith Biswal	M-PHARMACY	JAPS	2014	2231-3354
Formulation and evaluation of sustained release microspheres of trihexyphenidyl hydrochloride	Biswajith Biswal	M-PHARMACY	JAPS	2014	2231-3354
RP- HPLC Method Development and Validation for the Simultaneous Estimation of Pioglitazone HCl and Glimepiride in Bulk drug and Pharmaceutical Dosage form	Dr. A. Madhukar	M-PHARMACY	JSRP	2014	2277-9469
RP-HPLC Method for the Simultaneous Estimation of Metformin Hydrochloride and Vildagliptin in Bulk and Tablet dosage form in Biorelevant Media (FaSSIF)	Dr. A. Madhukar	M-PHARMACY	JSRP	2014	2277-9469
RP- HPLC Method Development and Validation for the Simultaneous Estimation of Pioglitazone HCl and Glimepiride in Bulk drug and Pharmaceutical Dosage form	Dr. A. Madhukar	M-PHARMACY	JSRP	2014	2277-9469
RP-HPLC Method for the Simultaneous Estimation of Metformin Hydrochloride and Vildagliptin in Bulk and Tablet dosage form in Biorelevant Media (FaSSIF)	Dr. A. Madhukar	M-PHARMACY	JSRP	2014	2277-9469
Current regulatory scenario for conducting clinical trials in India	Ramakrishna M	M-PHARMACY	PRF	2015	2167-7689
Formulation of Telmisertan HCL fast disintegrating tablets by sublimation technique	Ramakrishna M	M-PHARMACY	IJPTR	2015	0974-4304
Formulation of lamotrigine orodispersible tablets by using new generation superdisintegrants	Ramakrishna M	M-PHARMACY	WJPPS	2015	2278-4357
Formulation and evaluation of monolithic matrix tablets of Zidovudine by using natural gums	Ramakrishna M	M-PHARMACY	IJPSR	2015	0975-9492
Design development and evaluation of buccal tablet containing nicorandil as a model drug	Biswajith Biswal	M-PHARMACY	AJPCR	2015	0974-2441
Analytical Method Development and Validation for the Determination of Hydrochlorothiazide, Amlodipine besylate and Telmisartan Hydrochloride in Multicomponent Tablet dosage form and in Biorelevant Media (FaSSIF) by RP-HPLC Techniques	Dr. A. Madhukar	M-PHARMACY	IJPPS	2015	0975 - 1491

RP-HPLC Method for the Simultaneous Estimation of Cilnidipine and Metoprolol Succinate in Bulk and Tablet dosage form in Biorelevant Media (FaSSIF)	Dr. A. Madhukar	M-PHARMACY	IJPTR	2015	0974-4304
RP-HPLC Method for the Simultaneous Estimation of Hydrochlorothiazide and Enalapril Maleate in Bulk and Tablet dosage form in Biorelevant Media (FaSSIF)	Dr. A. Madhukar	M-PHARMACY	JPR	2015	2319-5622
Formulation and evaluation of Ornidazole matrix tablets for colon specific drug delivery	Manjula B	M-PHARMACY	WJPPS	2016	2278-4357
Analytical Method for the Estimation of Metformin Hydrochloride in Bulk and Tablet dosage form by RP-HPLC	Dr. A. Madhukar	M-PHARMACY	JPR	2016	2319-5622
Analytical Method Development and Validation for the Estimation of Glimepiride in Bulkdrug and Pharmaceutical dosage form by RP- HPLC	Dr. A. Madhukar	M-PHARMACY	JSRP	2016	2277-9469
Analytical Method Development and Validation for the Determination of Cilnidipine Tablet dosage form by RP-HPLC Techniques	Dr. A. Madhukar	M-PHARMACY	JPR	2016	2319-5622
Analytical Method Development and Validation for the Determination of Metoprolol Succinate in Tablet dosage form by RP-HPLC Techniques	Dr. A. Madhukar	M-PHARMACY	JSRP	2016	2277-9469
Formulation and Evaluation of Sustained release Floating Matrix Tablets of an Antiretroviral drug	Dr. A. Madhukar	M-PHARMACY	JSRP	2016	2277-9469
Analytical Method Development and Validation of Sofosbuvir tablets by RP-HPLC	Dr. A. Madhukar	M-PHARMACY	JPR	2016	2319-5622
Analytical Method Development and Validation of Netupitant tablets by using RP-HPLC Techniques	Dr. A. Madhukar	M-PHARMACY	JSRP	2016	2277-9469
Simultaneous Analytical Method Development and Validation for Rosiglitazone Hcl and Gliclazide Tablets by using RP-HPLC Techniques	Dr. A. Madhukar	M-PHARMACY	JSRP	2016	2277-9469
Analytical Method Development and Validation for the Simultaneous determination of Hydrochlorothiazide and Amlodipine Besylate in Bulk and Tablet dosage form by RP-HPLC technique	Dr. A. Madhukar	M-PHARMACY	JPR	2016	2319-5622

RP-HPLC Method Development and Validation for the Simultaneous estimation of Hydrochlorothiazide and TelmisartanHydrochloride in Bulk and Tablet dosage form	Dr. A. Madhukar	M-PHARMACY	JPR	2016	2319-5622
Simultaneous Analytical Method Development and Validation for Niacin and Atorvastatin Tablets by using RP-HPLC techniques	Dr. A. Madhukar	M-PHARMACY	JPR	2016	2319-5622
Analytical Method Development and Validation of Felodipine in Bulk and Tablet Dosage Form by Using RP-HPLC Techniques	Dr. A. Madhukar	M-PHARMACY	IAJPS	2017	2349-7750
Formulation Design and Development of Zolmitriptan ODT	Dr. A. Madhukar	M-PHARMACY	JPR	2017	2319-5622
Isolation, Spectral Characterization and Biological Evolution of Peripheral Analgesic activity on Aerial Parts of AervaLanata Linn	Dr. A. Madhukar	M-PHARMACY	JSNC	2017	
Synthesis of some Novel 1-Phenyl-4,6-Disubstituted Amino-1H-Pyrazolo[3,4-D]Pyrimidines derivatives as Potential Anticancer and Antibacterial agents	Dr. A. Madhukar	M-PHARMACY	JSRP	2018	2277-9469
Biofabrication of silvernanoparticles using cuminum cyminum through microwave irradiation	Prathap rudra MP	PHARM-D	IJNB	2012	2277-3851
Green synthesis and characterization of silver nanoparticles from Cajanus cajan leaf extract and its antibacterial activity	Prathap rudra MP	PHARM-D	IJNB	2012	2277-3851
Hepatoprotective effect of inularacemosa on hepatic ischemia/reperfusion induced injury in rats	Anup J	PHARM-D	BABM	2013	1948-593X
Hepatoprotective effect of alpinia officinarum on hepatic ischemia/reperfusion induced injury in rats	Anup J	PHARM-D	AJPR	2013	2249-3387
Green synthesis of plant mediated sylver nanoparticles using Withania somnifera leaf extract and evaluation of their antimicrobial activity	Prathap rudra MP	PHARM-D	IJAR	2013	2320-5407
Synthesis of silver nanoparticles from Phylanthus reticulates an investigation on the effect of broth (leaves and root) concentration in reduction mechanism and particle size	Prathap rudra MP	PHARM-D	WJPPS	2013	2278-4357

Synthesis of silver nanoparticles using extracts of <i>Securinega leucopyrus</i> and evaluation of its antibacterial activity	Prathap rudra MP	PHARM-D	IJCS	2013	2250-1770
Biohydrogen production by photosynthetic bacteria isolated from oil contaminated soil of Nacharam, Hyderabad, India	Prathap rudra MP	PHARM-D	IJCTR	2014	0974-4290
Green synthesis of nano particles using <i>Canna indica</i> leaf extract and its characterization	Prathap rudra MP	PHARM-D	IJCTR	2014	0974-4290
Impact of various cultural conditions on photoproduction of hydrogen from Kanyakumari photosynthetic bacteria	Prathap rudra MP	PHARM-D	IJMRD	2014	2349-5979
Photoproduction of hydrogen by Visakhapatnam photosynthetic bacteria and their effect on different	Prathap rudra MP	PHARM-D	IJR	2014	2348-6848
Biogenic synthesis of silver nanoparticles using <i>Tectona grandis</i> leaf extract and evaluation of their antibacterial potential	Prathap rudra MP	PHARM-D	IJCTR	2014	0974-4290
Interpretative invitro phytochemical, tlc, synthesis of silver nano particles and their antibacterial screening of aqueous and ethanolic extracts of <i>Morinda citrifolia</i> fruit and their comparative study	Prathap rudra MP	PHARM-D	WJPR	2014	2277-7105
Antibacterial activity of silver nanoparticles synthesized using <i>Amaranthus viridis</i> extract	Prathap rudra MP	PHARM-D	IJRPS	2014	0975-7538
Biosynthesis of silver nano particles using flower extracts of <i>catharanthus roseus</i> and evaluation of their antibacterial activity	Prathap rudra MP	PHARM-D	WJPPS	2014	2278-4357
Formulation and evaluation of bilayered floating tablets containing metformin sr and pioglitazone ir	Madhuri T	PHARM-D	WJPPS	2014	2278-4357
Formulation and evaluation of bilayered floating tablets of captopril using olibanum gum a natural polymer	Madhuri T	PHARM-D	JAJPR	2014	2231-6876
Formulation and evaluation of sustained release floating tablets of loratidine	Madhuri T	PHARM-D	IJPSR	2014	2320-5148
Prediction of riboflavin carrier protein secondary structure using K2D2 web tool	Prathap rudra MP	PHARM-D	JCPR	2015	0975-7384
Antibacterial activity of <i>Grandiflora</i> (<i>Nicotiana glauca</i>) mediated green synthesis and characterization of silver nanoparticles	Prathap rudra MP	PHARM-D	IJPPR	2015	0975-4873

Cytotoxicity activity of rabbit antisera of riboflavin carrier protein against HeLa cells, MCF-7 and A549 cancer cell lines	Prathap rudra MP	PHARM-D	JCPR	2015	0975-7384
Assay of riboflavin carrier protein and its APO form using UV-visible spectrophotometry	Prathap rudra MP	PHARM-D	JCPR	2015	0975-7384
Cytotoxicity of biologically synthesized silver nanoparticles from citrus lemon against some cell lines	Prathap rudra MP	PHARM-D	IJPTR	2015	0974-4304
Biohydrogen production by photosynthetic bacteria isolated from oil contaminated soils of Delhi, India	Prathap rudra MP	PHARM-D	IJCTR	2015	0974-4290
Phytochemical analysis, synthesis, antitumor and antimicrobial activity of silver nanoparticles using flower extracts of Ixora coccinea	Prathap rudra MP	PHARM-D	IJCTR	2015	0974-4290
Biosynthesis of silver nanoparticles using impatiens balsamina leaf extracts and its characterization and cytotoxic studies using human cell lines	Prathap rudra MP	PHARM-D	IJCTR	2015	0974-4290
Relevance of distinctive sources on hydrogen production from Goa photosynthetic bacteria	Prathap rudra MP	PHARM-D	JECET	2015	2278-179X
Formulation and evaluation of liquisolid compacts of telmisartan	Madhuri T	PHARM-D	WJPPS	2015	2278-4357
Preparation, formulation and invitro evaluation of sustained release zolmitriptan tablets using natural polymers	Uma Shankar D	PHARM-D	WJPR	2016	2277-7105
A comparative study of two conventional systemic therapeutic regimen on psoriasis treatment outcomes	Anup J	PHARM-D	JSRP	2017	2277-9469
Escilatopram induced emesis, word finding difficulty and hyponatremia a case study	Anup J	PHARM-D	JSRP	2017	2277-9469
Phytochemical investigation and antimicrobial, anthelmintic activities of Rubus mollucanus	Madhuri T	PHARM-D	JPP	2017	2349-8234
Antiulcer activity of the leaves of Raphnus sativa nd Leuca zeylanica	Madhuri T	PHARM-D	WJPR	2017	2277-7105
Antiulcer activity of the leaves of Raphnus sativa nd Leuca zeylanica	Sareesh K	PHARM-D	WJPR	2017	2277-7105
Antiulcer activity of the leaves of Raphnus sativa nd Leuca zeylanica	Uma Shankar D	PHARM-D	WJPR	2017	2277-7105

Simultaneous estimation of hydrochlorthiazide and
candesartan in bulk and pharmaceutical dosage forms by
RP HPLC PDA methos

Sareesh K

PHARM-D

IJPSR

2018

2320-5148