

Total number of International and National publications in SCI/ referred indexed journals published by the faculty (last 4 academic years)

Year	National	International	Total
2018-19	6	13	19
2017-18	3	15	18
2016-17	4	17	21
2015-16	5	18	23
Total	18	63	81

❖ List of Research Publications by Faculty in the Year2018-19

Sr No.	Author Name	Title of Paper	Name of Journal	Volume	Page No	Year/Indexing
1	Shaikh Karimunnisa, Pandhe puja, Kale Sangita, Bothiraja Chellampillai	Development and Evaluation of a Novel Drug Delivery System for Albendazole	Indian Journal of Pharmaceutical Education and Research ; indexed in Web of science ; ISSN:0019-5464; Impact factor = 0.42	52(3)	408-415	July-2018 WOS SCOPUS SCI
2	PallaviM Patil andAhmed Alalaiwe	Two New Degradation Product of Terizidone : an Application of Forced Degradation Study and Hyphenated Chromatographic Techniques	Int J Pharma Bio Science ; ISSN:0975-6299	10(2)	58-70	April - 2019 EMBASE SCIFINDER
3	KuchekarMohini, LandgeTejashr	Dataset on analysis of dyeing property of natural dye from Thespesiapopulnea	Data in Brief Impact Factor	16	401-410	2018 SCOPUS

	ee, Navghare Vijay	bark on different fabrics	:0.287 Citations for manuscript :03 SJR- 0.366			
4	Yuvraj Govindrao Jadhav , Upendra Chandrakant Galgatte* , Pravin Digamber Chaudhari	Overcoming poor solubility of dimenhydrinate :Development , optimization and evaluation of fast dissolving oral film	Advanced Pharmaceutical Bulletin H index:20 eISSN: 2251- 7308	8(4)	721- 725	2018 ESCI- WOS SCOPUS
5	Upendra C Galgatte*, Pravin D Chaudhari	Development of metoclopramide hydrochloride in situ gel: Nasal delivery and pharmacokinetics in New Zealand rabbits.	Asia journal of Pharmaceutical and Clinical Research H index :23 eISSN:2455- 3891	12(4)	280- 285	2019 EMBASE EBSCO
6	Upendra C Galgatte* , Pravin D Chaudhari	Development of frovatriptan succinate microemulsion for nasal delivery: optimization, in-vitro and in-vivo evaluation	Asia journal of Pharmaceutical and Clinical Research H index :23 eISSN:2455- 3891	12(4)	292- 300	2019 EMBASE EBSCO

7	Mukesh P. Ratnaparkhi*, Pravin D Chaudhari	Design , Development and characterization of self Micro Emulsifying Drug delivery system for Aceclofenac	International Journal of Pharmaceutical Science And Research E-ISSN: 0975-8232 P-ISSN: 2320-5148 IF 0.8	9(9)	3815-3826	2018 SCOPUS WOS SCI
8	P. D. Satpute , S. B. Jadhav* , M. P. Rathod , P. S. Naykodi	RP-HPLC Forced Degradation study of Alfuzosin and Dutasteride	Pharmaceutical Resonance	1(1)	21-25	2018
9	Tapkir Amit Suryakant, Mithbavkar Jay Rajaram , Gaur Ashwani, Chaudhary Pravin	Biomarker Quantification: Development of fit for Purpose LC-MS/MS Method for Determination of Methyl Guanidine in Mice Urine	International Journal of Pharmaceutical Education and Research IF-0.425	52(4)	676-683	2018 SCOPUS ESCI
10	Kirti D. Tirkhunde* and Atul A. Phatak	Formulation and Evaluation of Nitrofurantoin Bilayer Tablet	World Journal of Pharmaceutical Research ISSN 2277– 7105 Open access	7 (18) 1277-1290	H- index -27 SJIF ICV-90	Nov. 2018 EBSCO EMBASE CAS ICI IC
11	Atul A Phatak*, Apurva R Bodakhe, And Pravin D Chaudhari.	Evaluation Of Effect Of Nanoparticulate Clay On Cholesterol Binding Capacity Of ColesevelamHcl.	Research Journal Of Pharmaceutical, Biological And Chemical Sciences: 0975-8585	9 (6) Pg - 1703	H – Index -21 SJR : 0.16 IF: 0.35	Nov. 2018 Wos ESCI SCOPUS CAS ISA ICI
12	Atul A. Phatak*,	Intercalation of Itraconazole into Montmorillonite:	World Journal Of Pharmaceutical And Medical	4(12), 179-183	IF-4.639	Dec. 2018 GS IC

	Pratik Rahane	Effect on Release of Drug	Research ISSN 2455:3301		SJIF ICV-78	SJIF ISI SOLOAR
13	Padmaja s. Kore, Amarjeet Virk, Arti peste	Evaluation of invitro anthelmintic potential of quercetin against pheretimaposthuma	Journal of Pharmacy Research , ISSN :0974-6943, Impact Factor-2.97	12(7)	974-976	2018 EMBASE
14	Kedar Kalyani, Chaudhari sanjay R. , Rao Srinivasa Avanapu	Data on Investigation of hypoglycemic , anti-cholesteremic , in vivo antioxidant and pancreatic beta cell protective effect of putranjivaroxburghii Wall Bark in streptozotocin-induced diabetic rats	Data in Brief Journal ISSN-2352-3409 Impact Factor 0.366			2018 SCOPUS ESCI
15	Beldar V. K., Uttekar P.S., Patil A.R. and Sable P.N.	Assessment of Cancer Targeting Potential of Doxorubicin conjugated with surface functionalized multi-walled Carbon Nanotubes	Indian Drugs Impact Factor 0.14 ISSN : 0019-462X	56(01)	56-71	2019 SCOPUS SCI
16	Pravin D Chaudhari, Ujwala S. Desai	Formulation and Evaluation of Niosomal in situ Gel of Prednisolone sodium phosphate for Ocular Drug Delivery	International Journal of applied Pharmaceutics ISSN : 0975-7058 IF-0.42	11(2)	97-116	Jan 2019 SCOPUS WOS SCI
17	Pravin D Chaudhari, Ujwala S. Desai	Synthesis and Evalution of Water insoluable but SwellableBioadhesive Polymer for Ocular	Indian Journal of Pharmaceutical Education and Research	53(2)	23-33	June 2019 SCOPUS WOS

		Drug Delivery	IF-0.42			SCI
18	More D.M. , Chaudhari P.D. and More S.D	Designing a platform Technology for age Appropriate Pediatric Dosage Form	Indian Drugs	56(05)	14-23	May 2019 SCOPUS
19	MinalHarde*, Sameer Lakade Valmik Gite , Vitthal Chopade , Anuja Khomne	Ultraviolet- Spectrophotometric Method for Simultaneous Estimation of DapagliflozinPropaned iol and Metformin Hydrochloride	International Research Journal of Pharmacy ISSN:2230-8407	10(4)	90-94	2019 UGC SCOPUS EMBASE
Total Publications:						19

❖ **List of Research Publications by Faculty in the Year2017-18**

Sr. No	Author Name	Title of Paper	Name of Journal	Volume	Page No	Year
1	PallaviMangesh Patil	Quality by design (QBD) Approach to develop HPLC method for ritonavir: application to hydrolytic , thermal, oxidative and photolytic degradation kinetics	International journal of pharma and bio-sciences Impact factor:0.281 ISSN:0975-6299	8(2)	285-269	April-2017 EMBAS E SCIFIND ER
2	Nikita Maruti Gaikwad, Karimunnisa Sameer Shaikh, Praveen D. Chaudhri.	Development and Evaluation of a system for colonic delivery of Budesonide.	Indian Journal of pharmaceutical Education and research Impact factor-0.42 ISSN: 0019-5464	51(4)	551-561	July-2017 WOS SCOPUS SCI

3	Mohini Kuchekar, Mohini Upadhye and Swati Chavan	Spectrophotometric quantification of flavonoid content in herbal drugs extracts and optimization of microwave assisted extraction technique by using different solvents.	World journal of pharmaceutical research. ISSN:2277-7105 SJIF Impact factor- 7.523	6(9)	562-569	Aug-2017 EMBAS E SCOPUS
4	Mohini Kuchekar, Mohini upadhye, Ashwini Chakor	Preliminary studies of some marketed ayurvedic preparation of asava's and arishta's	International Research journal of pharmacy ISSN:2230-8407 Impact factor:0.751	8(8)	18-20	Aug-2017 EMBAS E
5	Pallavi M. Patil, SharadWawdhane, Praveen Chaudhari	Identification, separation and characterization of acidic and alkali degradation of rivaroxaban under ICH recommended stress condition by HPTLC with MS/TOF	Taylor & Francis ISSN Print: 2229-7928. ISSN online: 2230-7532	8(2)	258-262	Aug-2017
6	Kumbhar Amol B., Dr. Chaudhari P.D., Dr. Shaikh Karimunnisas and Dongaonkar Chaitali C.	Modern approaches for the treatment of periodontitis: A review	World Journal of pharmacy and pharmaceutical sciences. SJIF impact factor: 6.647 ISSN- 2278-4357	6(9)	628-647	Aug-2017 EMBAS E
7	Amit S. Tapkir, Shital M. Biradar and Pravin D. Chaudhari.	Development and validation of stability indicating HPTLC assay method for estimation of sitagliptin phosphate	International journal of pharmaceutical science and research E-ISSN: 0975-8232; P-ISSN:2320-5148 Impact factor-0.83	8(10)	4454-4460	Oct-2017 SCOPUS ESCI

8	Galgatte U.C.	Quantam Dots: Need to explore potential for delivery of drugs and biomolecules.	Open access journal of pharmaceutical research. ISSN: 2574-7797	1(8)	1-4	Dec-2017
9	Atmaram Pawar, Srishti Singh, S. Rajalakshmi, Karimunnisa Shaikh , C. Bothiraja.	Development of fisetin-loaded folate functionalized pluronic micelles for breast cancer targeting.	Artificial cells, Nanomedicine, and biotechnology Impact factor-5.6 E-ISSN: 2169141X; P-ISSN:2169104		1-15	Jan-2018 SCOPUS WOS SCI
10	Anuradha G. More and Dr. Praveen D. Chaudhari	Solid state sintering: A novel technique for controlled release.	World journal of pharmaceutical research. SJIF Impact factor- 7.523 Global factor- 0.652 ISSN: 2277-7105	7(2)	258-266	Jan-2018
11	Sujaykumar Raut and Deepti Bhandawane	Pharmacognistic and pharmacological aspect of abutilon INDICUM LINN: A review	World journal of pharmaceutical Research ISSN:2277-7105 SJIF Impact factor- 7.523	7(3)	286-301	Jan-2018 EMBAS E
12	Kalyani Abhimanyu Kedar, Sanjay Ravindra Chaudhari	Dataset on leaf surface and elemental study of four species of bignoniaceae family by SEM-EDAX	Data in brief ISSN: 2352-3409 Impact factor:0.366		1188-1195	Feb-2018 Scopus ESCI
13	Kaylani Abhimanyu	Dataset on investigation of	Data in brief ISSN: 2352-	18	1839-1846	April - 2018

	Kedar*, Sanjay Ravindra Chaudhari, Rao Srinivasa Avnapu	hypoglycemic, anti-cholesteremic, in vivo anti-oxidant and pancreatic beta cell protective effect of <i>putranjivaroxburghii</i> wall bark in streptozotocin-induced diabetic rats.	3409 Impact factor:0.287 Scopus indexed SJR -0.345			scopus
14	Wani G. P. ; Jadhav S. B.	RP-HPLC and HPTLC stability indicating assay methods for Ivermectin in bulk and in tablet dosage form.	Indian Drugs SJR-0.1 I.F. – 0.2	55(03)	32-42	2018 scopus
15	Zeba M. A.* Farash, A. S. Tapkir	Development and validation of RP-HPLC method for determination of Piceatannol from <i>Ciprusrotundus</i> linn Extract.	International Journal of Chemical and Pharmaceutical Analysis Scopus	4(4)	1-10	July-Sep 2017
16	S. S. Deshmukh, A. S. Tapkir*	Identification of Aldehyde oxidase as an enzyme in metabolism of Zoniporide	International Journal of Chemical and Pharmaceutical Analysis Scopus	5(1)	1-10	Oct-Dec 2017
17	Jadhav S*. , Pisal P., Mahajan M.	Stability indicating assay method of Serolimus using HPLC and separation of acid degradant by HPLC	Indian Drugs SJR-0.1 I.F. – 0.2 Indian Drugs	55(4)	48- 55	April - 2018 SCOPUS
18	Kuchekar M ohini*, Landage Tejashri, Navghare Vijay	Dataset on analysis of dying property of natural dye from The <i>spesiapopulnea</i> bark on different fabrics	Data in brief ISSN: 2352-3409 Impact factor:0.287 Scopus indexed SJR -0.345	16	401-410	2018
Total Publications:						18

❖ **List of Research Publications by Faculty in the Year2016-17**

Sr.No	Author Name	Title of Paper	Name of Journal	Volume	Page No	Year
1	Rathod Naveen*, Kulkarni Akshata, Smita Pimple and PravinChaudhari	A review on Albumin as drug carrier in treating different diseases and disorders	Pelagia Research Library ISSN:0676-8688	7(1)	11-15	2016
2	Rashmi Chaudhari*, Smita Pimple and Pravin Chaudhari	A review on quality by design: A new approach in formulation development	Pelagia Research Library ISSN:0676-8688	7(3)	23-27	2016
3	Pallavi M Patil, Sneha S. kannapurkar	Development and validation of UV spectrophotometric method for simultaneous determination of Atazanvir sulphate and ritonavir in its pure and pharmaceutical dosage form	International journal of medicine and Pharmaceutica l Sciences ISSN(P):2250-0049 ISSN(E):2321-0095	6(1)	79-86	Feb 2016 SCOPUS EMBAS E SCIFIND ER
4	Pallavi M Patil, S. B. Wankhede, Praveen D. Chaudhari	Separation, identification and characterisation of acidic degradation of Ritonavir Under ICH recommended stress condition by HPTLC, MS/TOF	Analytical Chemistry Letters ISSN Print-2229-7928 ISSN Online-2230-7532	6(3)	257-271	March 2016

5	Pallavi M Patil*, Ashwini S. Borade	Development and validation of stability indicating RP-HPLC for determination of Atrovastatin calcium and Ezetimibe in bulk and pharmaceutical dosage forms	International journal of pharmacy and Pharmaceutical Sciences ISSN-0675-1491 SJR-0.23	8(6)	38-42	Apr 2016 EMBASE SCI
6	Minal T. Harde*, Sagar B. Wankhede, Praveen D. Chaudhari	A validated inherent stability indicating HPTLC method for estimation of cyclobenzaprine hydrochloride in tablets and use of MS-QTOF in characterization of its alkaline stress degradation product	Bulletin of Faculty of Pharmacy, Cairo University ISSN-0974-6943	54	145-156	May 2016
7	Kendre P. N.*, Chaudhari P. D.	Design and optimization of oral bioadhesivenanocurcumin delivery using hydrophilic carrier for cancer for cancer treatment: An alternative to parenteral chemotherapy	Indian Drugs	53(08)	24-36	June 2016 SCOPUS
8	AtmaramPawar, S. Rajalakshmi, Piyush Mehta, KarimunnisaShah and ChellampillaiBothiraja	Strategies for formulation development of andrographolide	Royal Society Of Chemistry	6	69282-69300	June 2016

9	Pravin Shantaram Uttekar*, Akshata Malhari Kulkarni, Pravin Digambar Chaudhari	Surface modification of carbon nano tubes with Nystatin for drug delivery application	Indian Journal of pharmaceutical Education and research IF-0.42	50(3)	385-390	Jul-Sep 2016 WOS SCOPUS SCI
10	Prakash Namdeo Kendre and Praveen Digamber Chaudhari	Effect of polyvinyl caprolactam-polyvinyl acetate-polyethylene glycol graft copolymer on bioadhesion and release rate property of eplerenone pellets	Drug Development and Industrial Pharmacy ISSN:0363-9045 (print)1520-5762(online) SJR-2.29			Aug 2016 SCI Journal
11	Kedar Kalyani Abhimanyu*, Chaudhari Sanjay Ravindra, Rao Srinivasa Avanapu	A validated HPTLC method for the quantification of friedelin in Putranjivaroxburghii wall extracts and in polyherbal formulations	Bulletin of Faculty of Pharmacy, Cairo University ISSN-1110-0931	55	79-84	Nov 2016
12	Kalyani A. Kedar*, Sanjay R. Chaudhari, Avanapu S. Rao	Development of a densitometric high performance thin layer chromatographic method for the quantitative analysis of ursolic acid in the leaves of species of genus Tecoma and Tabebuia of Bignoniaceae family	International journal of pharmacy and Pharmaceutical Sciences ISSN-0975-1491 SJR-0.51	9(2)	109-113	Dec 2016 SCOPUS

13	Amir A. Shaikh*, Praveen D. Chaudhari, Sagar S. Holkar	A design of experiment approach for optimization and characterization of Etodolac ternary system using Spray drying	International journal of pharmacy and Pharmaceutical Sciences ISSN-0975-1491	9(2)	233-239	Dec 2016 SCOPUS
14	Upendra C Galgatte*, Pooja P Patil and Praveen D Chaudhari	Development of fast dissolving sublingual wafers by using film former: Optimization and characterization	Journal of Chemical and Pharmaceutical Research	9(4)	82-91	2017 EMBAS E SCOPUS
15	Y. D. Pawar*, K. B. Patil and P.D. Chuadhari	Central composite design to enhance the solubility of celecoxib	European Journal of Pharmaceutical and Medical Research SJIF Impact Factor 4.161	4(2)	651-656	Jan 2017
16	Shaikh Amir A.*, Chaudhari Praveen D., LavtePravind K	Central composite design for enhancement of etodolac solubility via inclusion complexation with PVP K-30 and hydroxypropyl B-cyclodextrin	European Journal of Pharmaceutical and Medical Research SJIF Impact Factor 4.161	4(2)	657-663	Jan 2017
17	Amir A. Shaikh, Praveen D. Chaudhari, Bhushan D. Gavit	Effect of solubility enhancement and use of honey on anti-inflammatory and antibacterial activity of etodolac	International Journal of Green Pharmacy	11(1)	S182-S188	Jan-March 2017 SCOPUS
18	Y. D. Pawar*, S. I. Devare and P. D. Chaudhari	Development and optimization of Chitosan-CA-Pectinate beads of amorphous celecoxib by response	International journal of Pharmaceutical Sciences and Research E-ISSN:0675-	8(2)	930-939	Feb 2017 SCOPUS WOS

		surface methodology	8232; P- ISSN:2320- 5148 IF-0.8			
19	Pallavi Mangesh Patil	Quality by design(QBD) approach to development HPLC method for Ritonavir: application to hydrolytic, thermal, oxidative and photolytic degradation kinetics	International Journal of Pharma and Bio Sciences ISSN 0975-6299	8(2)	P-258-269	April 2017 EMBAS E SCIFINDER
20	Y. D. Pawar*, K. L. Chaudhari, P. D. Chaudhari	Development and optimization of spray dried amorphous ternary system of celecoxib using design of experiments	International journal of Pharmaceutica l Sciences and Research E-ISSN:0975-8232; P-ISSN:2320-5148 IF-0.8	8(5)	2233-2242	May 2017 SCOPUS WOS
21	Prakash N. Kendre*, Praveen D. Chaudhari	Effect of amphiphilic graft co-polymer-carrier on physical stability of bosentannanocomposite: Assessment of solubility, dissolution and bioavailability	European Journal of Pharmaceutica l and Biopharmaceu tics IF-4.2	-	-	June 2017 SCOPUS WOS SCI
Total Publications:						21

❖ **List of Research Publications by Faculty in the Year2015-2016**

Sr. No.	Author name	Title of paper	Name of Journal	volume	Page No.	Year
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1.	Patel A., Bandawane D., Mhetre N.	Flavonoid rich fraction of Punica Granatum Improves early Diabetic nephropathy by Ameliorating proteinuria and disturbed glucose homeostasis in experimental animals	Pharmaceutical Biology, DOI:10.3109/13880209.2014.910533	53(1)	61-71	2015
2.	Pallavi Mangesh Patil, Sagar Baliram Wankhede	A Validated Stability Indicating HPLC Method estimation of Clonazepam In the bulk drug and Pharmaceutical Dosage Form	Pharmaceutical Analytica Acta doi:10.4172/2153-2435.1000332	6:2	1-5	Jan, 2015
3.	Pallavi Sadanshio, Sagar Wankhede, Praveen Chaudhari	A validated stability-indicating hplc method Estimation of ketoprofen in the presence of Preservative in the bulk drug and formulated gel	World Journal of Pharmacy and pharmaceutical sciences ISSN 2277-7105	4(3)	947-966	Jan 2015 SCOPUS EMBASE
4.	M. T Harde, S. B. Wankhede and P.D. Chaudhari	A validation inherent stability-indicating HPLC method for estimation of Paliperidone in the bulk drug and pharmaceutical dosage form	World Journal of Pharmacy and pharmaceutical sciences, ISSN: 2278-4357	4(8)	1937-1948	Feb, 2015
5	Minal Harde, Sagar Wankhede Pravin Choudhari	A Validated Inherent Stability-Indicating RP-HPLC-Method for Estimation of Febuxostat in the bulk and Pharmaceutical Dosage Form	American Journal of PharmTech Research, ISSN: 2249-3387	5(4)	757-767	July 2015 SCOPUS
6	Mahendra P Rathod, Shailaja B Jadhav, Priyanka D	Stability Indicating HPLC Method for Simultaneous Determination of Ofloxacin and Flavoxate	International Journal of Pharmacy and Pharmaceutical Sciences ISSN	7(8)	331-335	July 2015

	Satpute	Hydrochloride	0975-1491			
7	Kedar Kalyani Abhimanyu, Dr. Chaudhari Sanjay Ravindra, Dr. RaoShrinivasaA vanapu	Pharmacognostic And Physico-Chemical Investigation of Bark of PutranjivaRoxburghii Wall (Euphorbiaceae)	International Journal of Pharma and Bio ISSN 0975-6299	6(3)	530- 538	July 2015
8	Vinod L Gaikwad, Manish s. Bhatia, IndrajeetSinghvi	Experimental and chemoinformatics evaluation of some physicochemical properties of excipients influencing release kinetics of the acidic drug ibuprofen	Chemosphere ELSEVIER	138	494- 502	Nov 2015 SCOP US SCI Journal
9	MinalHarde, SagarWankhede , PravinChaudhari	Development Of Validated UV Spectrophotometric Method For Simultaneous Estimation Of Ibuprofen, Paracetamol And Caffeine In The Bulk Drug And Marketed Formulation	World Journal of Pharmacy and pharmaceutical sciences ISSN 2277-7105	4(09)	1428- 1436	Aug 2015
10	Chaudhari P. D., Kendre P. N	Emerging Trends in advance the challenging to oral Nanocurcumin Delivery to improve quality of life of patients suffering from cancer	Indian Drugs	52(09)	22-31	Aug 2015 SCOP US
11	Mohini A. phanse, ManoharJanardh anpatil, KondeAbbulu	Synthesis, characterization and evaluation of the suppression of insulin resistance in type II diabetes mellitus animals by treatment	Saudi Journal of Biological Sciences. Thomson reuters Impact factor :1.781	23	420- 425	Aug. 2015 SCOP US WOS

		with metal complex				
12	Upendra C. Galgatte, Umesh M. Bhosale Pravin D. Chaudhari	Formulation Development, Optimization and in-vitro Evaluation of Glimepiride Lipospheres	Int. J. pharm. Sci. Rev. Res. ISSN:0976-044X	34(2)	157-162	Oct.2015 SCOPUS EMBASE
13	Atmaram Pawar, C. Bothiraja, Karimunnisa Shaikh, Ashwin Mali	An insight into cochleates, a potential drug delivery system	The Royal Society of Chemistry RSC Advances impact factor :3.28	5	8118-81202	Sept.2015 SCOPUS
14	Kedar Kalyani, Abhimanyu, Chaudhari Sanjay Ravindra, Rao Srinivasa Av anapu	Application of Digital (Motic) and Scanning electron microscope in histological study of leaf of Tecoma-gaudichaudi DC (Bignoniaceae)	Beni-suef university journal of basic and applied sciences Peer review International journal ISSN:2314-8535	5	97-101	2016 ELSEVIER
15	Nikhil G. Godbole, Upendra C. Galgatte, Pravin D. Chaudhari	Development and In-vitro evaluation of Quantum dots as a carrier for delivery of 5-Flurouracil	Int.J pharm Sci. ISSN:0975-1491	8(1)	289-296	Nov.2015 SCOPUS EMBASE
16	Pallavi.M.Patil, Sonali D. Rathod, V.V.Chopde	Development and Validation of RP-HPLC Method for the estimation of Sitaliptin Phosphate and Simvastatin in Buil and Pharmaceutical Dosage Form	IJPPR,ISSN:2349-7203 SJR-0.23	5(1)	90-100	Nov.2015 EMBASE
17	Mohini A. phanse,	The isolation, characterization and	Pharmacognosy Magazine	11(44)	S434	Dec.20

	ManoharJanardh anpatil, KondeAbbulu	preclinical studies of metal complex of Theapesia peroxisome Proliferator-activated Receptors- γ Agonist activity	Thomson reuters Impact Factor 1.279 ISSN:0973-1296		-s438	15 SCOP US EMBA SE WOS
18	Mohini A. Phansea, Manohar j. Patil	Pharmacognostic study of Thespesiapopulnea Linn and anti-oxidant activity of isolated aromatic compound and its derivatives	International journal of pharmacy ISSN:2249-1848 Impact Factor:3.926	5(3)	843-851	2015
19	Umesh M. Bhosale, Upendra C. Galgatte,	Development of pioglitazone hydrochloride lipospheres by melt dispersion technique: Optimization and evaluation	Journal of applied pharmaceutical science ISSN: 2231-3354	6(1)	107-117	Jan.2016 SCOP US
20	Pallavi M. Patil, Sneha S. Kannapurkar	Development and Validation of UV Spectrometric Method for Simultaneous determination of Atazanvir and Ritonavir in its pure pharmaceutical dosage form	IJMPS, ISSN(P):2250-0049.ISSN(E):2321-0095,Impact Factor(JCC): 5.4638, NASS Rating :3.54	6(1)	79-86	Feb.2016
21	Pallavi patil, Ashwini Bobade	Development and validation of Stability indicating RP HPLC Determination of Atorvastatin Calcium pharmaceutical dosage form	International journal of pharmacy and pharmaceutical sciences	8(6)	38-42	2016
22	Pravin Uttekar, Akashata	Formulation and evaluation of captopril	Der Pharmacia Lettre, ISSN	8(5)	12-16	2016

	Kulkarni, Pravin Chaudhari	transdermal patches for the treatment of hypertension.	0975-5071			
23	P.D. Chaudhari, Pravin Uttekar, Pranjal Motewar,	Formulation and self emulsifying drug delivery system for BCS class II drug	Der Pharmacia Lettre, ISSN 0975-5071	8(9)	226-236	2016
Total Publications:						23