

Webpage of Journals

Title of the paper	Name/s of the author/s	Name of the journal	Year of publication	Link for paper	Link for journal homepage
Synthesis and Biological Activity of Biologically Diverse Phthalzine Derivatives:	Santosh Chhajed , Jaiprakash Sangshetti, Shahebaaz K.	Bioorganic and Medicinal Chemistry	2019	https://www.sciencedirect.com/science/article/pii/S0968089619310193	https://www.journals.elsevier.com/bioorganic-and-medicinal-chemistry
Liquid Chromatographic Method for Simultaneous Quantitation of	Porwal, Akhalaque Ahmad R. A., Santosh S. Chhajed and Santosh S. Chhajed	Journal of Chromatographic Science	2015	https://academic.oup.com/chromsci/article/53/7/1155/361270?searchresult=1	https://academic.oup.com/chromsci
Screening and Identification of Structural Analogs of GW9662 and T0070907 Potent Antagonists of	Chhajed , Pramodkumar P Gupta*, Shrinkhla Singh1, Pritam	Journal of Proteomics and Bioinformatics	2017	https://www.longdom.org/open-access/screening-and-identification-of-structural-analogs-of-gw9662-and-t0070907-potent-antagonists-of-peroxisome-proliferator-activated-receptor-jpb-1000428.pdf	https://www.longdom.org/proteomics-bioinformatics.html
Phosphatase-1B (PTP-1B) Inhibitory Perspectives of Hydroxylated	Chhajed, Neha Salunkhe, Animeshchandra G.M. Haldar, Kanhaiya	Research & Reviews: A Journal of Bioinformatics,	2019	http://techjournals.stmjournals.in/index.php/RRJoBI/article/view/307	http://techjournals.stmjournals.in/index.php/RRJoBI/index
Synthesis and in-silico molecular docking simulation of 3-chloro-4-	Santosh S. Chhajed and Chandrashekhar D. Upasani	Arabian Journal of Chemistry	2016	https://www.sciencedirect.com/science/article/pii/S1878535212001062	https://www.sciencedirect.com/journal/arabian-journal-of-chemistry

Simultaneous Estimation of Dapaglifozine and saxagliptin in Tablets using Two	Sonawane S. S.,More S. S.,Chhajed S. S,Kshirsagar S. J.	Indian Drugs	2019	https://www.indiandrugsonline.org/issuesarticle-details?id=OTA4	https://www.indiandrugsonline.org/
Development and validation of stability-indicating HPLC method for estimation of sertaconazole nitrate in bulk and	Sonawane Sandeep ,Chhajed Santosh ,Amale Meghna ,Patil Moreshwar Bhagade	Analytical Chemistry Letters	2019	https://www.tandfonline.com/doi/abs/10.1080/22297928.2018.1548945	https://www.tandfonline.com/toc/tacl20/current
Solubility Enhancemr of Nitrazoxide usin Solid Dispersion	Sapana P Ahirrao, Kishor S Rathi, Diksha B Koli, Sanjay J	Indian Research Journal of Pharmacy and Science;	2018	https://irjps.in/journal/319.pdf	https://irjps.in
Development and characterization of spray dried solid self emulsifying system of	Moreshwar Patil, Priyanka Jaybhav, Smita Kothmire, Monali More,	Indian Journal of Novel Drug Delivery	2018	http://www.ijndd.net/oct-dec2018/4.%20IJNDD%2010(4),%20Oct-Dec,%202018,%20169-176%20-%20Research%20Article%20-	http://www.ijndd.net/
Spray dried chitosan microspheres of phenylephrine hydrochloride for nasal delivery:	Moreshwar Patil, Ravindra Mali, Smita Kothmire,Pavan Udavant, Sanjay Kshirsagar	Pharmaceutical Resonance	2018	http://pharmacy.dypvp.edu.in/pharmaceutical-resonance/downloads/original-research-articles/current-issue/Article-No-0006.pdf	http://pharmacy.dypvp.edu.in/pharmaceutical-resonance/

Development and Validation of RP-HPLC Method for Simultaneous Estimation of	More Sayali S., Sonawane Sandeep S., Chhajed Santosh	Asian Journal of Pharmacy and Technology	2018	http://ajptonline.com/AbstractView.aspx?PID=2018-8-3-6	http://ajptonline.com/Home.aspx
Development and validation of HPLC method for estimation of oxcarbazepine in	Sonawane Sandeep S., Mokashi Aishwarya S., Chhajed	Eurasian Journal of Analytical Chemistry	2018	http://www.eurasianjournals.com/DEVELOPMENT-AND-VALIDATION-OF-HPLC-METHOD-FOR-ESTIMATION-OF-OXCARBAZEPINE.IN	http://www.eurasianjournals.com/
Synthesis and evaluation for anticonvulsant activity of some N-(5-(substituted)-	Dinesh D. Rishipathak, Luketa R. Alai, Pavan B. Udavant	International Journal of Pharmaceutical Chemistry and Analysis	2018	https://www.innovativepublication.com/journal-article-details/IJPCA/article/7093/volume/201/issue/555	https://www.innovativepublication.com/journal/IJPCA
Formulation development and evaluation of floating ondansetron	Thombre Nilima, Bagdane Atul, Thakare Navnath, Dashputre	International Journal for Research & Development in Technology	2018	http://www.ijrdt.org/full_paper/33859/19/Formulation-development-evaluation-floating-microsphere-by-using-natural-polymer-HPLC-Method-development	http://www.ijrdt.org/
Formulation Development and Evaluation of Zea mays Based Nutraceuticals,	Nilima Thombre, Paresh Mahajan, Sanjay Kshirsagar	Inventi rapid: Nutraceuticals	2018	http://inventi.in/journal/article/impact/10/25996/nutraceuticals/h	http://inventi.in/journal/impact/10/nutraceuticals
An Overview: Use of Polymer Microspheres in Controlled Drug Delivery	R. More, D. Sonawane, M. Patil and S. Kshirsagar	Res. J. Pharm. Dosage Form Tech	2018	https://search.proquest.com/openview/eb8e1d100e649c8b2621b1749a767d97/1?pq-origsite=gscholar&cbl=1096444	www.rjddft.com

Evaluation ixora coccinea Formulation for antibacterial & antioxidant	Sushil D.Patil, Bhavini D. Chande, Kirti M. Budukhale, Radhika V.	Asian Journal of Pharmacy and Technology	2018	http://ajptonline.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Pharmacy%20and%20Technology;PID=2018-8-2-5	http://ajptonline.com/Home.aspx
Development & validation of Q-Absorbance UV-Spectrometric Method for	Sushil D.Patil, Rohan Badhan, Sanjay Kshirsagar	Asian Journal of Pharmaceutical Analysis	2018	http://ajpaonline.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Pharmaceutical%20Analysis;PID=2018-8-1-10	http://ajpaonline.com/Home.aspx
Predicting the Anti-Inflammatory Activity of Novel 5-Phenylsulfamoyl-2-(2-Nitroxy) (Acetoxy) Benzoic	Kiran Madhawai, Dinesh Rishipathak, Santosh Chhajed, Sanjay	Asian Journal of research in Pharmaceutical sciences	2017	https://ijppr.humanjournals.com/predicting-the-anti-inflammatory-activity-of-novel-5-phenylsulfamoyl-2-2-nitroxy-acetoxybenzoic-acid-derivative-using-2d-and-3d-qsar-knn-mfa	https://ijppr.humanjournals.com/
Synthesis and Evaluation of Antidiabetic Activity of Few 5-(4-(5-Substitutedphenyl)-1,3,4-Oxadiazole-	Roshani Bhalerao, Dinesh Rishipathak, Pavan Udavant, Sanjay Kshirsagar.	Asian Journal of Pharmaceutical research	2017	http://asianjpr.com/AbstractView.aspx?PID=2017-7-4-9	http://asianjpr.com/Home.aspx

Development and validation of RP-HPLC method for simultaneous estimation of Telmisartan, amlodipine besylate and hydrochlorthiazide in their tablet dosage form	Ashwini Parmar, Sandeep Sonawane, Santosh Chhajed, Sanjay Kshirsagar	Asian Journal of Pharmaceutical Analysis	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-3-10	http://ajpaonline.com/Home.aspx
Development of a RP-HPLC method for separation of ezetimibe in presence of atorvastatin calcium and	Kavita Wagh, Sandeep Sonawane, Santosh Chhajad, Sanjay Kshirsagar	Asian Journal of Pharmaceutical Analysis	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-3-7	http://ajpaonline.com/Home.aspx
Development of RP-HPLC method for estimation of atorvastatin calcium,	Kavita wagh, Sandeep Sonawane, Santosh Chhaajed,	Asian Journal of Pharmaceutical Research	2017	http://asianjpr.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Pharmaceutical%20Research;PID=2017-7-3-2	http://asianjpr.com
Development and validation of RP-HPLC method for simultaneous estimation of ezetimibe and glimepiride in tablet dosage form	Ashwini Parmar, Sandeep Sonawane, Santosh Chhajed, Sanjay Kshirsagar	Asian Journal of Pharmaceutical Analysis	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-3-9	http://ajpaonline.com/Home.aspx

Biphenyl and their derivatives as synthetically and pharmacologically important aromatic structural moieties.	Rani S.Kankate, Parag S. Gide, Deepak P. Belsarw	Arabian Journal of Chemistry	2017	https://www.sciencedirect.com/science/article/pii/S1878535213002359	https://www.sciencedirect.com/journal/arabian-journal-of-chemistry
Development and validation of UV spectrophotometric method for Simultaneous	S. D.Patil, S.K. Chaure, S. Kshirsagar	Asian J. Pharm. Ana.	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-2-10	http://ajpaonline.com/Home.aspx
Development & Validation of simple UV-Spectrophotometri	Sushil D.Patil,Sayali K.Chaure,Masw ood Ahmed	Asian Journal of Pharmaceutical Analysis.	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-1-4	http://ajpaonline.com/Home.aspx
Inotropic Trapping lecithin based cilostazol nanocochleates for drug delivery application	Katoriya V S, Deokar G S, Kshirsagar S J.	Indian Drugs	2017	https://www.indiandrugsonline.org/search-results?search=katoriya	https://www.indiandrugsonline.org/
Comparison study of conventional and microwave assisted force degradation by RP-HPLC method of	Sushil Patil, Prajakta Varpe, Sayali Chaure, Sanjay Kshirsagar.	Asian Journal of Pharmaceutical Analysis	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-4-4	http://ajpaonline.com/Home.aspx
A Review on: Quality By Design(QbD)	V.R.Kadam, M.P.Patil, V.V.Pawar, S.J.Kshirsasgar	Asian journal of research in pharmaceutical sciences	2017	http://ajpsonline.com/AbstractView.aspx?PID=2017-7-4-3	https://ijppr.humanjournals.com/

Development and validation of stability indicating RP-HPLC method for Piracetam.	S.D. Patil, P. Varpe, S. Chaure, S.B. Bhalerao, S. Kshirsagar	Asian journal of research in pharmaceutical sciences	2017	http://ajpsonline.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Research%20in%20Pharmaceutical%20Sciences;PID=2017-7-4-7	https://ijppr.humanjournals.com/
Comparison study of conventional and microwave assisted force degradation by RP-HPLC method of	S.D. Patil, P. Varpe, S. Chaure, S. Kshirsagar	Asian journal of pharmaceutical analysis	2017	http://ajpaonline.com/AbstractView.aspx?PID=2017-7-4-4	http://ajpaonline.com/Home.aspx
Insulin therapies: Current and future trend.	R.Bhalerao, A. Patil, D.Rishipathak, S. Kshirsagar	Asian journal of research in pharmaceutical sciences	2017	http://ajpsonline.com/HTMLPaper.aspx?Journal=Asian%20Journal%20of%20Research%20in%20Pharmaceutical%20Sciences;PID=2017-7-	https://ijppr.humanjournals.com/
Computational studies and synthesis of few Thiazolidine-2, 4-	S.N. Chaskar, S. Kshirsagar	Asian journal of pharmaceutical sciences	2017	http://asianjpr.com/AbstractView.aspx?PID=2017-7-4-10	https://ijppr.humanjournals.com/
Rational design and synthesis of some PPAR- γ agonists: substituted benzylideneamino-	S. Chhajed, S. Chaskar, S.Kshirsagar	Computational biology and chemistry	2017	https://www.researchgate.net/publication/313406206_Rational_design_and_synthesis_of_some_PPAR-g_agonists_Substituted_benzylideneamino-benzylidene-thiazolidine-24-diones	https://www.journals.elsevier.com/computational-biology-and-chemistry

Predicting the anti-inflammatory activity of novel 5-Phenylsulfamoyl-2-(2-Nitroxy) Acetoxy) Benzoic	K. Madhawai, D. Rishipathak, S. Chhajed, S. Khirsagar	Asian journal of research in pharmaceutical sciences	2017	http://ajpsonline.com/AbstractView.aspx?PID=2017-7-4-9	https://ijppr.humanjournals.com/
Application of factorial design approach In development aand evaluation of self-	D.R. Parakh, M.P. Patil, S.S. Sonawane, S.J.Kshirsagar	Journal of Pharmaceutical Investigation	2017	https://link.springer.com/article/10.1007/s40005-016-0279-3	https://link.springer.com/journal/40005
Application of Experimental Design for the	Sandeep Sonawane, Paraag Gide	Arabian Journal of Chemistry	2016	https://www.sciencedirect.com/science/article/pii/S1878535212000652	https://www.sciencedirect.com/journal/arabian-journal-of-chemistry
Microwave-assisted forced degradation and development of a validated stability-	Sonawane S. S., Badhan P. B., Warungse J. P., Shaikh A. R. Kshirsagar S. J.	Indian Drugs	2016	https://www.indiandrugsonline.org/issuesarticle-details?id=NTIx	https://www.indiandrugsonline.org/
Development of liquid-liquid extraction procedure and its application for quantification of	Faizee A., Sonawane S. S., Patil A. S., Kshirsagar and Gade V. S.	Indian Drugs	2016	https://www.indiandrugsonline.org/issuesarticle-details?id=NTU4	https://www.indiandrugsonline.org/
Formulation and development of plasma volume expander using	N. Thombre, A. Vishwakarma, T.Jadhav, S. Kshirsagar	International journal of pharmaceutical investigation	2016	https://www.ncbi.nlm.nih.gov/pubmed/28123990	http://www.jpionline.org/index.php/ijpi

Design, synthesis and molecular modeling studies of few chalcone	S.S.Chhajed, S.S.Sonawane, C.D.Upasani, S.J.Kshirsagar,	Computational biology and chemistry	2016	https://www.ncbi.nlm.nih.gov/pubmed/26878127	https://www.journals.elsevier.com/computational-biology-and-chemistry
Article details evaluation of analgesic and anti-inflammatory activity of cuscuta reflexa extracts on animal models	Udavant.PB, V.S.Suggala, S.Kshirsagar, C.D.Upasani	Indian drugs	2016	https://www.indiandrugsonline.org/issuesarticle-details?id=NjAz	https://www.indiandrugsonline.org/
Development of SMEDDS of mebendazole by	Durgesh Parekh, Moreshwar Patil, Neelam	Drying technology	2016	https://www.tandfonline.com/doi/abs/10.1080/07373937.2015.1090447	https://www.tandfonline.com/toc/ldrt20/current
Development of a validated RP-HPLC method for estimation of Darunavir in	Zakir Ahmad, Sandeep S. Sonawane, Atharva S. Bhalerao,	International Research Journal of Pharmacy	2016	https://irjponline.com/admin/php/uploads/2449_pdf.pdf https://irjponline.com/search_issue.php	https://irjponline.com/
Tulsi oil loaded biocompatible, stable organogel with improved physical stability and prolonged	Gitanjali Deokar S., Sadgir Priyanka, Sanjay J. Kshirsagar, Kakulte	International journal of Drug Delivery Technology	2016	https://www.researchgate.net/publication/301730528_Tulsi_Oil_Loaded_Biocompatible_Stable_Organogel_with_Improved_Physical_Stability_and_Prolonged_Activity	https://www.scimagojr.com

Formulation of mucoadhesive gastric retentive drug delivery using thiolated xyloglucan.	Mangesh R. Bhalekar, Rajesh V. Bargaje, Prashant G. Upadhaya, Ashwini R. Madgulkar, Sanjay J. Kshirsagar.	Carbohydrate polymers	2016	https://www.sciencedirect.com/science/article/pii/S0144861715009297	https://www.sciencedirect.com/journal/carbohydrate-polymers
Development and Validation of UV-Spectrophotometric Method for Estimation of Cilostazol in Bulk and Pharmaceutical Dosage Form	Deokar Gitanjali S, Katoriya Veena S, Shinde Lavesh B, Raut Shaileshkumar, Chaure Sayali, Kshirsagar Sanjay.	International Journal of Pharmaceutical quality assurance	2016	https://www.researchgate.net/publication/317026176_Development_and_validation_of_UV-spectrophotometric_method_for_estimation_of_cilostazol_in_bulk_and_pharmaceutical_dosage_form	https://www.scimagojr.com
Design and Molecular Docking Studies Of Some 1,3,4-Thiadiazole	Dinesh D. Rishipathak , Kamlesh V. Patil, Poonam S. Wejnani and Research	International Journal Of Pharmaceutical Sciences And Research	2016	ijpsr.com/bft-article/design-and-molecular-docking-studies-of-some-134-thiadiazole-derivatives/	http://ijpsr.com/
Synthesis and evaluation of antifungal activity of 5-chloro-1-methyl-2- α -(N4-aryl) piperazin-1-yl] ethyl benzimidazoles	Dinesh D. Rishipathak, Rahul b. Ghuge, Sanjay J. Kshirsagar, , Sonali S. Ugalmugale,	Der Pharma Chemica	2015	https://www.derpharmachemica.com/pharma-chemica/synthesis-and-evaluation-of-antifungal-activity-of5chloro1methyl2n4aryl-piperazin1yl-ethyl-benzimidazoles.pdf	https://www.derpharmachemica.com .

A validated stability-indicating liquid chromatographic	Priyanka P. Suryawanshi, Pathan Azhar Khan, Manadar	Journal of Innovations in Pharmaceutical and Biological	2015	http://www.jipbs.com/VolumeArticles/FullTextPDF/42_JIPBSV2I107.pdf	http://www.jipbs.com/
Development and validation of stability-indicating	Shinde R, Sonawane S, Kshirsagar S,	International Journal for Pharmaceutical	2015	https://www.ijprs.com/article/development-and-validation-of-stability-indicating-rp-hplc-method-for-	https://www.ijprs.com/
Predicting Pyrazinecarboxamides Derivatives as an Herbicidal Agent: 3d Qsar by kNN-MFA and	Anwar Rafique Shaikh, Steffi Ignatius Gonsalves, Amruta Nikam, Sanjay J	World Applied Sciences Journal	2015	https://www.idosijournals.org/wasj/wasj33(6)15/13.pdf	https://www.idosijournals.org
2D and 3D QSAR using kNN-MFA method of the novel 3, 4-dihydropyrimidin-2 (1H)-one urea	Ashwini H Pagare, Rani S Kankate, Anwar R Shaikh	Current Pharma Research	2015	https://www.vlifesciences.com/support/Publication/Mrs.%20Pagare%20Ashwinin%20H_Publication_18)%20J.Cur.Pharm.Res.%205(2)%202015%201473-81.pdf	https://publons.com/journal/37402/journal-of-current-pharma-research
Design, synthesis and antifungal evaluation of novel benzimidazole	Rani S.Kankate, Parag S.Gide, Deepak P.Belsare	Arabian Journal of Chemistry	2015	https://www.sciencedirect.com/science/article/pii/S1878535215000362	https://www.sciencedirect.com/journal/arabian-journal-of-chemistry

Synthesis and in vitro antifungal evaluation of benzoimidazolyl-piperazinyl-phenylmethanone derivatives.	Rani S. Kankate, Deepak Belsare	Oriental Journal of Chemistry	2015	http://www.orientjchem.org/vol30no4/synthesis-and-in-vitro-antifungal-evaluation-of-benzoimidazolyl-piperazinyl-phenylmethanone-derivatives/	http://www.orientjchem.org/
Predicting the drug abuse activity of some novel 4-Alkoxy carbonyl-1, 5-diaryl-1, 2, 3-triazoles on CB1	Sushil D. Patil	Der Pharma Chemica	2015	https://www.derpharmachemica.com/pharma-chemica/predicting-the-drug-abuse-activity-of-some-novel-4alkoxycarbonyl15diaryl1-2-3triazoles-on-cb1-cannabinoid-receptor-using.pdf	https://www.derpharmachemica.com.
Docking Studies and Synthesis of Novel Flavones Screened for Biological Activities like Anticancer and Antioxidant Activity	Sushil D. Patil	Asian J. Research Chem.	2015	https://www.researchgate.net/publication/283709198_Docking_Studies_and_Synthesis_of_Novel_Flavones_Screened_for_Biological_Activities_like_Anticancer_and_Antioxidant_Activity http://ajrconline.org/AbstractView.aspx?PID=2015-8-6-6	http://ajrconline.org/
Evaluation of thiazolidinedione	Sushil D. Patil	Der Pharma Chemica,	2015	https://www.derpharmachemica.com/pharma-chemica/evaluation-of-	https://www.derpharmachemica.com.
Design and development of SMEDDS for colon-specific	Sudhir T. Bansode, Sanjay J. Kshirsagar,	Drug Dev Ind Pharm.	2016	https://www.ncbi.nlm.nih.gov/pubmed/26146768	https://www.tandfonline.com/loi/iddi20

Influence of process parameters on the formation of controlled release lipospheres of ketoprofen and their characterization	Shailesh Sevankar, Balasaheb Targe, Priyanka Jaybhawe, Moreshwar Patil, Sanjay Kshirsagar	Pharmaceutical and Biological Evaluation	2015	http://www.onlinepbe.com/index.php/PBE/article/view/58/html262	http://www.onlinepbe.com
Investigation of potential of organogel carrying etodolac for anti-	Shashikant Pawar, Amol Jahagirda, Dnyaneshwar	Pharmaceutical and biological evaluations	2015	http://www.onlinepbe.com/index.php/PBE/article/view/59	http://www.onlinepbe.com
Development and validation of stability-indicating RP-HPLC method for tramadol in tablet formulation	Shinde R., Sandeep S. Sonawane, Sanjay J. Kshirsagar, Sonar A.	International Journal for Pharmaceutical Research Scholars (IJPRS)	2015	https://www.ijprs.com/article/development-and-validation-of-stability-indicating-rp-hplc-method-for-tramadol-in-tablet-formulation/	https://www.ijprs.com/
Predicting aAnti-Inflammatory activity of novel 5-Phenylsulfamoyl-2-(2-(Nitroxy) (Acetoxy) (Benzoic acid derivative using 2D and 3D-QSAR (kNN –MFA) Analysis.	A.Shaikh, M. Amber, Imadulislam, Z. Hague, S. Kshirsagar, S. Kankate, Y. Thombare	International Journal of Pharmacy and Pharmaceutical Research	2015	https://ijppr.humanjournals.com/predicting-the-anti-inflammatory-activity-of-novel-5-phenylsulfamoyl-2-2-nitrooxy-acetoxybenzoic-acid-derivative-using-2d-and-3d-qsar-knn-mfa-analysis/	https://ijppr.humanjournals.com/

Focus on Magnetic Drug Delivery System Optimization and Safety Aspects of Tablet Dosage form Using Anticancer Drug Imatinib Mesylate.	Gitanjali S Deokar, Sandeep S Lahase, Sanjay J Kshirsagar, BhavnaYeole, SurwadeNivedit a, ZunjarraoPradnya, TidkeSonali	Inventi Rapid: Advanced dosing	2015	http://inventi.in/journal/impact/59/advanced-dosaging	http://inventi.in/journal/article/impact/59/17134/advanced-dosaging/h
Kill kinetic study of novel dental film containing Tobramycin.	Sonali C. Woo, S. Rao, S. Kshirsagar, S. Rao, M. Bhalekar, A. Madgulkar	Inventi Impact-Pharm Biotech & Microbio	2015	http://inventi.in/journal/article/impact/64/17161/pharm-biotech-microbio/pi	http://inventi.in/journal
Formulation, Development and Evaluation of novel Bioadhesive vaginal gel.	N. Thombre, P.S. Pawar, Pawar, S. Patil, S. Khirsagar	International Journal for Pharmaceutical Research Scholars	2015	https://www.ijprs.com/article/formulation-development-and-evaluation-of-novel-bioadhesive-vaginal-gel/	https://www.ijprs.com
Formulation and evaluation of dental films for periodontitis.	S. C. Woo, S. Khirsagar, M. Bhalekar, A. Madgulkar	International Journal of Pharmaceutical Development and Technology	2015	http://www.ijpdt.com/view_content.php?quat=2&date=2015	http://www.ijpdt.com/

Design and development of Boswellic acid for TDDS for arthritis.	Y. Shirsath, S. Khirsagar, M.Kajarekar	Inventi Rapid-NDDS	2015	http://inventi.in/journal/article/impact/2/17040/ndds/pi	http://inventi.in
Formulation and evaluation of Liposomes for colon drug delivery system.	Amey J. Ankaikar, Sanjay Kshirsagar, P. Shingate, M. Bhalekar, A. Madgulkar.	Inventi Rapid-NDDS	2015	http://inventi.in/journal/article/rapid/2/17021/ndds/h	http://inventi.in
Development and validation of stability indicating RP-HPLC Method for Tramadol in tablet formulation.	R. Shinde, S. S. Sonawane, S. Kshirsagar	International Journal for Pharmaceutical Research Scholar.	2015	https://www.ijprs.com/article/development-and-validation-of-stability-indicating-rp-hplc-method-for-tramadol-in-tablet-formulation	https://www.ijprs.com

Formulation and Evaluation of Liposomes colon Specific Drug Delivery	Amey J Ankaikar, Sanjay J Kshirsagar, Prajakta N Shingte, Mangesh R Bhalekar, Ashwini R Mudgulkar.	Inventi Rapid: NDDS	2015	http://inventi.in/journal/article/rapid/2/17021/ndds/h	http://inventi.in
A novel solid self-micro emulsifying drug delivery system of pioglitazone hydrochloride: Formulation, development and characterization by in vitro and in vivo technique.	R.K.Kadam, T.S. Raut, G.S.Deokar, S.J.Kshirsagar	Current Pharma Research	2015		https://publons.com/journal/37402/journal-of-current-pharma-research
Spray-Dried Solid Self-Emulsifying Delivery System of Ketoprofen:	Snehalata Dashrath Dharankar, Durgesh	Drying Technology	2015	https://www.tandfonline.com/doi/abs/10.1080/07373937.2015.103954 1	https://www.tandfonline.com

Formulation, development in vitro and in vivo evaluation of micro emulsion based gel loaded with Diclofenac Sodium	Rahul Wani, M Patil, V Raje, S Kshirsagar.	Inventi Rapid	2015	http://inventi.in/journal/article/impact/2/16343/ndds/pi	http://inventi.in
Investigation of potential of organogel carringetodolac for anti-inflammatory activity	Shashikant Pawar, AmolJahagirdar, DnyaneshwarKolkar, MoreshwarPatil, PavanUdavant, Sanjay Kshirsagar	Pharmaceutical and Biological Evaluations	2015	http://www.onlinepbe.com/index.php/PBE/article/view/59	http://www.onlinepbe.com
Predicting the anti-inflammatory activity of novel 5-Phenylsulfonyl -2-(2-(Nitroxyl) (Acetoxy) Benzoic acid derivatives using 2D and 3D QSAR Analysis	Anwar R. Shaikh, Malik Amber I, Ziyaul, Sanjay J. Kshirsagar, Kankate R. S, PardeshiKaransingh, Yogita B Thombre	International Journal of Pharmacy and Pharmaceutical Research,	2015	https://ijppr.humanjournals.com/	https://ijppr.humanjournals.com/

Design of novel pyrazolyl-thiazolinone derivatives as a potential EGFR and HER-2 kinase inhibitors by 2D and 3D QSAR using kNN MFA and molecular docking method.	Anwar R. Shaikh, Amruta R. Nikam, Sanjay J. Kshirsagar, Mrs. Kankate R. S, Pardeshi Karansingh	Journal of Current Pharma Research	2015	https://pdfs.semanticscholar.org/d3ab/e90d8b819a4e1f07e1a95e755ae96bd928dc.pdf	https://www.scholarsresearchlibrary.com/journals/journal-of-computational-methods-in-molecular-design/
Extraction, Isolation and Purification of Solanesol obtained from Nicotiana glauca	Thombre NA, Dhamak KV, Vikhe BD, Kshirsagar SJ	International Journal for Pharmaceutical Research Scholars	2015	http://www.ijrdt.org/full_paper/33859/19/Formulation-development-evaluation-floating-microsphere-by-using-natural-polymer-HPLC-Method-development	https://www.journalsclub.com/indexing/international-journal-pharmaceutical-research-scholars-ijprs/
In-vivo bioavailability and lymphatic uptake evaluation of lipid nanoparticulates of darunavir	Mangesh R. Bhalekar, Prashant Upadhya, Ashwini R. Madgulkar, Sanjay J. Kshirsagar, Akanksha Dube, Utkarsh Bartakke	Drug Delivery	2015	https://www.tandfonline.com/doi/full/10.3109/10717544.2015.1037969	https://www.tandfonline.com

Anti-rheumatic activity of chloroquine- SLN gel on wistar rats using complete Freund's adjuvant (CAF) model	M.R.Bhalekar, P.G.Upadhaya, S.D.Nalawade, A.R.Madgulkar, S.J.Kshirsagar	Indian journal of rheumatology	2015	http://www.indianjrheumatol.com/article.asp?issn=0973-3698;year=2015;volume=10;issue=2;spage=58;epage=64;aulast=Bhalekar;type=0	http://www.indianjrheumatol.com/
Microemulsion based gel: A novel approach in delivery of hydrophobic drugs	R.R.Wani, M.P. Paril, P.Dhurjad, C.A.Chaudhari, S.J.Kshirsagar	International Journal of Pharmaceutical Research and Scholars	2015	https://www.ijprs.com/article/microemulsion-based-gel-a-novel-approach-in-delivery-of-hydrophobic-drugs/	https://www.ijprs.com
Design, synthesis, characterization and in-vitro evaluation of cytotoxic activity of novel copper complexes of substituted 1H	R.S.Kankate, A. H.Pagare, R.S.Pingale, A.R.Shaikh, K.J.Kshirsagar	International Journal of Pharmaceutical Sciences and Research	2015	http://www.ijpsr.info/docs/IJPSR15-06-10-002.pdf	http://www.ijpsr.info
Synthesis and evaluation of antifungal activity of 5-chloro-1-methyl-2- α -(N4-aryl)piperazin-1-yl ethyl benzimidazoles	R.B.Ghuge, S.J. Kshirsagar, D.D.Rashipathak, S.S.Ugalmugale, S.S.Pekhale	Der pharmachemica	2015	https://www.derpharmachemica.com/pharma-chemica/synthesis-and-evaluation-of-antifungal-activity-of-5chloro1methyl2n4aryl-piperazin1yl-ethyl-benzimidazoles.pdf	https://www.derpharmachemica.com

Development and characterization of ketoconazole loaded organogel for topical drug delivery	M.P.Patil,G.P.S hinde, S.J.Kshirsagar, D.R.Parakh	Inventi Rapid: NDDS	2015	http://inventi.in/journal/article/rapid/2/16335/ndds/h	http://inventi.in
Determination of sugar composition of polysaccharides in <i>Caesalpinia pulcherrima</i> galactomannan solution using	Nilima A. Thombre*, Paraag S. Gide	Turkish Journal of Pharmaceutical Sciences	2015	http://cms.galenos.com.tr/Uploads/Article_12320/9-18.pdf	http://www.turkjps.org/
Formulation Development and Evaluation of Novel Bioadhesive Vaginal Gel	Thombre NA*, Pawar PD, Patil SA, Pawar SS, Kshirsagar SJ	International Journal for Pharmaceutical Research Scholars (IJPRS)	2015	https://www.ijprs.com/article/formulation-development-and-evaluation-of-novel-bioadhesive-vaginal-gel/	https://www.ijprs.com
Influence of process parameters on the formation of controlled	S. Sevankar, B. Targe, P. Jaybhavne, M. Patil and S.	Pharmaceutical and Biological Evaluations	2015	http://www.onlinepbe.com/index.php/PBE/article/view/58/html262	http://www.onlinepbe.com
Lyophilization / Freeze Drying – A Review	Kunal A. Gaidhani* , Mallinath Harwalkar, Deepak Bhambere,	World Journal of Pharmaceutical Research	2015	https://www.researchgate.net/publication/292047227_LYOPHILIZATION_FREEZE_DRYING_-_A_REVIEW	https://www.wjpr.net/

Formulation Development and Evaluation of Rizatriptan benzoate Floating Tablets.	Dipika P Sadgir*, Sandeep Jadhav, Komal Chaudhari, Yogesh Shelke,	Inventi:pndds	2015	http://inventi.in/journal/article/impact/2/13786/ndds/pi	http://inventi.in
In Situ Gelling System: Smart Carriers for Ophthalmic Drug Delivery.	N Sujata R Nagare, D Bhambere, R Kumar	International Journal for Pharmaceutical Research Scholars.	2015	https://www.researchgate.net/publication/292047009_In_Situ_Gelling_System_Smart_Carriers_for_Ophthalmic_Drug_Delivery	https://www.ijprs.com
Preliminary Screening of Cuscuta Reflexa stems for antiinflammatory and cytotoxic	Udavant P.B., Satyanarayana S.V., Upasani C.D.	Asian Pacific Journal of Tropical Biomedicines	2015	https://www.researchgate.net/publication/257746847_Preliminary_screening_of_Cuscuta_reflexa_stems_for_Anti_inflammatory_and_cytotoxic_activity	http://www.journalonweb.com/apjtb/
Floating-bioadhesive gastroretentive <i>Caesalpinia pulcherrima</i> -based beads of	Nilima A. Thombre*, Paraag S. Gide	Drug Delivery	2016	https://www.tandfonline.com/doi/full/10.3109/10717544.2014.916766	https://www.tandfonline.com
Development and validation of stability indicating reverse phase high performance liquid chromatography	Umesh D. Laddha*, Rohan K. Barse, Rasika V. Zilpelwar, Amol A. Tagalpallewar	International Journal of PharmTech Research	2014	ISSN : 0974-4304	https://www2.scopus.com/sources?sortField=numCitations&sortDirection=desc&isHiddenField=true&field=issn&issn=0974-4304&issn=&issn=0019-462X&issn=2093-3371&issn=0976-3791&issn=2320-1029&openAccess=on&countField=&bestPercentile=on&quartile=on&quartile=on&quartile=on&quartile=on&type=on&type=on&type=on&year=2015&offset=0&resultsPerPage

Determination of Guiafenesin from Spiked Human Plasma using RP-HPLC with UV Detection	Harshal Patil, Sandeep Sonawane, Paraag Gide	Journal of Analytical Chemistry	2014	1061-9348	https://www.ugc.ac.in/journallist/subjectwisejournallist.aspx?tid=Sm91cm5hbCBvZiBBbmFseXRpY2FsIENoZW1pc3RyeQ==&&did=Q3VycmVudCBhbmQgQ2Vhc2VkIFRpdGxlcw==
Quantitative Structure-Activity Relationship Analysis Of 1-(4-Substituted-Phenyl)-3-(4-Oxo-	ST Thombare, SI Gonsalves, AR Shaikh	Journal of the Korean Chemical Society	2013	1017-2548(Print) 2234-8530(Online)	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTEeXNjc=
Action of Benzimidazolo-Piperazinyl Derivatives on Dopamine Receptors	Rani S. Kankate, Zenish J. Jain, Bhavinkumar N. Chaudhari, Rohini D.kakad	Medicinal Chemistry Research Springer	2013	ISSN:10542523 e-ISSN:15548120	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=NTg2NQ==

<p>Bioavailability enhancement of ondansetron after nasal administration of <i>Caesalpinia pulcherrima</i>-based microspheres</p>	<p>Snehal R. Suryawanshi, N avnath P. Thakare, Digambar P. More, and Nilima A. Thombre</p>	<p>Drug Delivery</p>	<p>2013</p>	<p>ISSN: 1071-7544 Online ISSN: 1521-0464</p>	<p>https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTM0MTQ=</p>
<p>Rheological characterization of galactomannans extracted from seeds of <i>Caesalpinia pulcherrima</i></p>	<p>Nilima A. Thombre*, Paraag S. Gide</p>	<p>Carbohydrate Polymers</p>	<p>2013</p>	<p>ISSN: 01448617</p>	<p>https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=NTAzNQ==</p>

Formulation and development of tinidazole microspheres for colon targeted drug delivery system?	Kishori L Deore, Nilima A. Thombre, Dr. Paraag S Gide	Journal of Pharmacy Research	2013	ISSN: 0974-6943	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTkxNjk=
Effect of Polymer and Formulation Variables on Properties of Self-Assembled Polymeric Micellar Nanoparticles	Deepak Bhambere, Birendra Shrivastava, Pankaj Sharma and Paraag Gide	Journal of Nanomedicine & Biotherapeutic Discovery	2013	2155-983X	https://www2.scopus.com/sources?sortField=title&sortDirection=desc&isHiddenField=true&field=issn&issn=2155-983X&issn=2231-3176&issn=0976-7541&issn=&issn=0976-7541&issn=0975-413x&issn=2349-2759&issn=2277-7873&issn=1818-4952&issn=0975-413X&issn=0974-4150&issn=2349-7203&issn=0975-413X&issn=0363-9045&issn=2394-0859&issn=2394-0859&issn=2277-7873&issn=2278-4055&issn=2278-4098&issn=2277-7873&issn=&issn=&issn=&issn=0019-462X&issn=2093-3371&issn=0976-3791&issn=2320-1029&openAccess=on&countField=&bestPercentile=on&quartile=on&quartile=on&quartile=on&quartile=on&type=on&type=on&type=on&type=on&year=2015&offset=0&resultsPerPage=20
Preparation and Optimization of Dry PLGA nanoparticles by spray drying technique	Deepak Bhambere, Birendra Shrivastava, Nisha Bukane & Paraag Gide	Particulate Science and Technology	2013	0272-6351 (Print), 1548-0046 (Online)	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MzcxMzM=

Study on Approaches to Expedite and Simplify Forced Degradation of Eplerenone	Sandeep Sonawane, Paraag Gide	Journal of Liquid Chromatography and Related Technologies	2013	10826076 (Print), 1520572X (Online)	https://www.ugc.ac.in/journallist/subjectwisejurnallist.aspx?tid=Sm91cm5hbCBvZiBMaXF1aWQgQ2hyb21hdG9ncmFwaHkgYW5kIFJlbGF0ZWQgVGVjaG5vbG9naWVz&&did=Q3VycmVudCBhbmQgQ2Vhc2VkIFRpdGxlcw==
2D and 3D QSAR using kNN-MFA method of pyrazolyl-thiazolinone derivatives as	Shraddha T Thombare, Steffi I Gonsalves, Anwar R Shaikh	Journal of Computational Methods in Molecular Design	2012	ISSN : 2231-3176	https://www2.scopus.com/sources?sortField=title&sortDirection=desc&isHiddenField=true&field=issn&issn=2231-3176&issn=0976-7541&issn=&issn=0976-7541&issn=0975-413x&issn=2349-2759&issn=2277-7873&issn=1818-4952&issn=0975-413X&issn=0974-4150&issn=2349-7203&issn=0975-413X&issn=0363-9045&issn=2394-0859&issn=2394-0859&issn=2277-7873&issn=2278-
2D QSAR Analysis of 3', 4', 5'-Trimethoxychalcone analogues as inhibitors of nitric	Steffi I Gonsalves, AR Shaikh	Journal of Computational Methods in Molecular Design	2012	ISSN : 2231-3176	https://www2.scopus.com/sources?sortField=title&sortDirection=desc&isHiddenField=true&field=issn&issn=2231-3176&issn=0976-7541&issn=&issn=0976-7541&issn=0975-413x&issn=2349-2759&issn=2277-7873&issn=1818-4952&issn=0975-413X&issn=0974-4150&issn=2349-7203&issn=0975-413X&issn=0363-9045&issn=2394-0859&issn=2394-0859&issn=2277-7873&issn=2278-
Designing Hypothesis of 2-Substituted-N-[4-(1-methyl-4, 5-diphenyl-1H-imidazole-2-yl)phenyl] Acetamide	Ajay B Bedadurge, Anwar R Shaikh	Inventi Rapid: Med Chem	2012	E-ISSN:0976-7541 P-ISSN:2229-421x	https://www2.scopus.com/sources?sortField=title&sortDirection=desc&isHiddenField=true&field=issn&issn=0976-7541&issn=&issn=0976-7541&issn=0975-413x&issn=2349-2759&issn=2277-7873&issn=1818-4952&issn=0975-413X&issn=0974-4150&issn=2349-7203&issn=0975-413X&issn=0363-9045&issn=2394-0859&issn=2394-0859&issn=2277-7873&issn=2278-4098&issn=2277-7873&issn=&issn=&issn=&issn=0019-

Metalloantibiotics: Synthesis, Characterization And Antimicrobial Evaluation Of Bismuth- fluoroquinolone Complexes	AR Shaikh	Helicobacter	2012	1523-5378	https://www.ugc.ac.in/journallist/ugc_admin_journal_report.aspx?eid=MTexODI=
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