

**DVV 3.3.3 – Web-Link of research papers by title, author, Department/ School/ Division/ Centre/ Unit/ Cell, name and year of publication**

**Number of research papers per teachers in the Journals notified on UGC website during the last five years**

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
						Link to website of the journal	Link to article/paper/abstract of the article	Is it listed in UGC Care list/Scopus/Web of Science/other, mention
Formulation strategies for effective delivery of Primaquine	Dr. Supriya Shidhaye	Pharmaceutics	Journal of drug delivery Science and technology	2020	P-ISSN: 1773-2247, E-ISSN: 2588-8943	<a href="https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology">https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1773224720305669">https://www.sciencedirect.com/science/article/abs/pii/S1773224720305669</a>	<a href="https://www.scopus.com/sourceid/22204">https://www.scopus.com/sourceid/22204</a>
	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)						
Investigation of pre-clinical pharmacokinetic parameters of atovaquone nanosuspension prepared using a pH-based precipitation method and its pharmacodynamic properties in a novel artemisinin combination	Dr. Supriya Shidhaye	Pharmaceutics	Journal of Global antimicrobial Resistance	2020	P-ISSN: 2213-7165, E-ISSN: 2213-7173	<a href="https://www.journals.elsevier.com/journal-of-global-antimicrobial-resistance">https://www.journals.elsevier.com/journal-of-global-antimicrobial-resistance</a>	<a href="https://www.sciencedirect.com/science/article/pii/S2213716520300473?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S2213716520300473?via%3Dihub</a>	<a href="https://www.scopus.com/sourceid/21100253424">https://www.scopus.com/sourceid/21100253424</a>
	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)						
Pharmaceutical Cocrystals: A Novel Approach to Modify Physicochemical Properties of APIs	Dr. Ganga Srinivasan	Pharmaceutics	Journal of Chemical and Pharmaceutical Sciences	2020	P-ISSN: 0974-2115, E-ISSN: 2349-8552	<a href="https://www.jchps.com/home.php">https://www.jchps.com/home.php</a>	<a href="https://www.jchps.com/issues/v13/i02/JCHPS2020130202.pdf">https://www.jchps.com/issues/v13/i02/JCHPS2020130202.pdf</a>	<a href="https://www.scopus.com/sourceid/19700201516">https://www.scopus.com/sourceid/19700201516</a>

A Review on drug discovery and development for the treatment of Polycystic Ovarian Syndrome	Dr. Mushtaque Shaikh	Pharmaceutical Chemistry	European Journal of Biomedical and Pharmaceutical Sciences	2020	2349-8870	<a href="https://www.ejbps.com/">https://www.ejbps.com/</a>	<a href="https://www.ejbps.com/ejbps/abstract_id/6509">https://www.ejbps.com/ejbps/abstract_id/6509</a>	<a href="https://www.ejbps.com/ejbps/indexing">Currently not listed in UGC care list, Scopus, Web of Science</a> <a href="https://www.ejbps.com/ejbps/indexing">https://www.ejbps.com/ejbps/indexing</a>
Development of polyherbal anti acne gel formulation	Mrs. Vidhi Bhatia	Pharmacy (Post graduation recognised guide in Quality Assurance)	Journal of Pharmacognosy and Phytochemistry	2020	E-ISSN: 2278-4136, P-ISSN: 2349-8234	<a href="https://www.phytojournal.com/">https://www.phytojournal.com/</a>	<a href="https://www.phytojournal.com/archives/2020/vol9issue2/PartE/9-1-200-879.pdf">https://www.phytojournal.com/archives/2020/vol9issue2/PartE/9-1-200-879.pdf</a>	Listed in UGC approved (old) list of Journals <a href="https://www.ugc.ac.in/pdfnews/5283580_UGC-Cancelled-List.pdf">https://www.ugc.ac.in/pdfnews/5283580_UGC-Cancelled-List.pdf</a>
Mini-Review of Analytical Methods used in Quantification of Ellagic Acid	Mr. Ojaskumar Agrawal	Pharmacy (Post graduation recognised guide in Quality Assurance)	Reviews in Analytical Chemistry	2020	2191-0189	<a href="https://www.degruyter.com/journal/key/revac/html?lang=en">https://www.degruyter.com/journal/key/revac/html?lang=en</a>	<a href="https://www.degruyter.com/document/doi/10.1515/revac-2020-0113/html">https://www.degruyter.com/document/doi/10.1515/revac-2020-0113/html</a>	<a href="https://www.scopus.com/sourceid/84944">https://www.scopus.com/sourceid/84944</a>
Design, development and optimization of Valsartan and Amlodipine Micro tablets	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	International Journal of Pharmaceutical Sciences Review and Research	2020	0976-044X	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://globalresearchonline.net/journalcontents/v65-2/06.pdf">https://globalresearchonline.net/journalcontents/v65-2/06.pdf</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.globalresearchonline.net/clientnav/indexing.aspx">https://www.globalresearchonline.net/clientnav/indexing.aspx</a>
Nitrosamine: The Carcinogenic Impurity in Angiotensin Receptor Blockers	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Research & Reviews: Journal of Oncology and Hematology	2020	2319-3387	<a href="http://stmjournals.com/Journal-of-Oncology-and-Hematology.html">http://stmjournals.com/Journal-of-Oncology-and-Hematology.html</a>	<a href="http://medicaljournals.stmjournals.in/index.php/RRJoOH/article/view/2415">http://medicaljournals.stmjournals.in/index.php/RRJoOH/article/view/2415</a>	Currently not listed in the UGC care list Scopus, Web of science <a href="http://stmjournals.com/Indexing.html">http://stmjournals.com/Indexing.html</a>
Antivirulence Therapy- A Promising Alternative Technique for Antibiotic Resistance	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Research & Reviews: A Journal of Bioinformatics	2020	2393-8722	<a href="http://med.stmjournals.com/index.php?journal=RRJoBI&amp;page=index">http://med.stmjournals.com/index.php?journal=RRJoBI&amp;page=index</a>	<a href="https://www.semanticscholar.org/paper/Antivirulence-Therapy-A-Promising-Alternative-for-Zine-Rai/db04d3af1601d6902122">https://www.semanticscholar.org/paper/Antivirulence-Therapy-A-Promising-Alternative-for-Zine-Rai/db04d3af1601d6902122</a>	<a href="http://stmjournals.com/Indexing.html">Currently not listed in UGC care list, Scopus, Web of science</a> <a href="http://stmjournals.com/Indexing.html">http://stmjournals.com/Indexing.html</a>

							<a href="https://www.ijisrt.com/">ad0cfd11cb0e567ec57f</a>	
GINGEL: Development and Evaluation of AntiArthritic Gel Containing Ginger (Zingiber officinale)	Mrs. Chaitali Surve	Pharmacy	International Journal of Innovative Science and Research Technology	2020	2456-2165	<a href="https://www.ijisrt.com/">https://www.ijisrt.com/</a>	<a href="https://www.ijisrt.com/gingel-development-and-evaluation-of-antiarthritic-gel-containing-ginger-zingiber-officinale">https://www.ijisrt.com/gingel-development-and-evaluation-of-antiarthritic-gel-containing-ginger-zingiber-officinale</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.ijisrt.com/indexing">https://www.ijisrt.com/indexing</a>
Oral Strips: A Novel Drug Delivery Technology	Mrs. Chaitali Surve	Pharmacy	International Journal of Pharmaceutical Sciences and Research	2020	E-ISSN: 0975-8232, P-ISSN: 2320-5148	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/bft-article/oral-strips-a-novel-drug-delivery-technology/">https://ijpsr.com/bft-article/oral-strips-a-novel-drug-delivery-technology/</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://ijpsr.com/a-stylish-stud/">https://ijpsr.com/a-stylish-stud/</a>
A Review on Medicinal Plants as Nephroprotective Agents	Mr. Keyur Shastri	Pharmacy (Post graduation recognised guide in Quality Assurance)	World Journal of Pharmacy and Pharmaceutical Sciences	2020	2278-4357	<a href="https://www.wjpps.com/">https://www.wjpps.com/</a>	<a href="https://www.wjpps.com/Wjpps_controller/abstract_id/12389">https://www.wjpps.com/Wjpps_controller/abstract_id/12389</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.wjpps.com/wjpps_controller/indexing">https://www.wjpps.com/wjpps_controller/indexing</a>
Design, Synthesis and Biological Evaluation of Substituted Flavones and Aurones as Potential Anti-Influenza Agents	Dr. Anand Chintakrindi	Pharmacy	Bioorganic and Medicinal Chemistry	2020	P-ISSN: 0968-0896 E-ISSN: 1464-3391	<a href="https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry">https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry</a>	<a href="https://www.sciencedirect.com/science/article/pii/S0968089619308235">https://www.sciencedirect.com/science/article/pii/S0968089619308235</a>	<a href="https://www.scopus.com/sourceid/25786">https://www.scopus.com/sourceid/25786</a>
Mucoadhesion: The Pathway for Buccal drug delivery system	Dr. Shweta Gupta	Pharmacy	International Journal of Pharmacy & Pharmaceutical Research	2020	2349-7203	<a href="https://ijppr.humanjournals.com/">https://ijppr.humanjournals.com/</a>	<a href="http://ijppr.humanjournals.com/wp-content/uploads/2021/01/6.Shweta-Gupta-Smita-Takarkhede-Aboli-Pawar-Virendra-Singh-Rathore-Abhijit-Sable.pdf">http://ijppr.humanjournals.com/wp-content/uploads/2021/01/6.Shweta-Gupta-Smita-Takarkhede-Aboli-Pawar-Virendra-Singh-Rathore-Abhijit-Sable.pdf</a>	Currently not listed in UGC care list, scopus, Web of science <a href="https://ijppr.humanjournals.com/indexing/">https://ijppr.humanjournals.com/indexing/</a>

Multicomponent Cyclodextrin system for improvement of solubility and dissolution rate of poorly water soluble drug	Dr. Rajashree Hirlekar	Pharmaceutics	Asian Journal of Pharmaceutical sciences	2019	1818-0876	<a href="https://www.journals.elsevier.com/asian-journal-of-pharmaceutical-sciences">https://www.journals.elsevier.com/asian-journal-of-pharmaceutical-sciences</a>	<a href="https://www.sciencedirect.com/science/article/pii/S1818087617307006">https://www.sciencedirect.com/science/article/pii/S1818087617307006</a>	<a href="https://www.scopus.com/sourceid/19700175119">https://www.scopus.com/sourceid/19700175119</a>
Eigen Value ANALYSIS (EVANS)- a Tool to address Pharmacodynamic, Pharmacokinetic and Toxicity Issues: Proof of Concept Study on Pharmacodynamic Datasets	Dr. Mushtaque Shaikh	Pharmaceutical Chemistry	International Journal of Quantitative Structure-Property Relationships	2019	2379-7487	<a href="https://www.igi-global.com/journal/international-journal-quantitative-structure-property/126552">https://www.igi-global.com/journal/international-journal-quantitative-structure-property/126552</a>	<a href="https://www.researchgate.net/publication/330872440_Eigen_Value_ANALYSIS_EVANS_-_A_Tool_to_Address_Pharmacodynamic_Pharmacokinetic_and_Toxicity_Issues_Proof_of_Concept_Study_on_Pharmacodynamic_Datasets">https://www.researchgate.net/publication/330872440_Eigen_Value_ANALYSIS_EVANS_-_A_Tool_to_Address_Pharmacodynamic_Pharmacokinetic_and_Toxicity_Issues_Proof_of_Concept_Study_on_Pharmacodynamic_Datasets</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101023315&amp;flag=Search">https://ugccare.unipune.ac.in/Apps1/User/WebA/ViewDetails?JournalId=101023315&amp;flag=Search</a>
Formulation of Gastroretentive sustained release floating in situ gelling drug delivery system of solubility enhanced curcumin-soy lecithin complex	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Journal of Drug Delivery Science and Technology	2019	1773-2247	<a href="https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology">https://www.sciencedirect.com/journal/journal-of-drug-delivery-science-and-technology</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1773224719303892">https://www.sciencedirect.com/science/article/abs/pii/S1773224719303892</a>	<a href="https://www.scopus.com/sourceid/22204">https://www.scopus.com/sourceid/22204</a>
Design and In Vitro Evaluation of Atovaquone Nanosuspension Prepared by pH Based and Anti-solvent Based Precipitation Method	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Colloid and Interface Science Communications	2019	2215-0382	<a href="https://www.journals.elsevier.com/colloid-and-interface-science-communications">https://www.journals.elsevier.com/colloid-and-interface-science-communications</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2215038218301201">https://www.sciencedirect.com/science/article/abs/pii/S2215038218301201</a>	<a href="https://www.scopusjournals.com/2019/05/elsevier-journals-scopus-indexed.html">https://www.scopusjournals.com/2019/05/elsevier-journals-scopus-indexed.html</a>
	Dr. Supriya Shidhaye	Pharmaceutics						
Solubility enhancement of glibenclamide using mesoporous silica	Dr. Swati Mittal	Pharmaceutics	Asian Journal of Pharmaceuti	2019	E-ISSN: 2455-3891, P-ISSN:	<a href="https://innovareacademics.in/journals/index.php/ajpcr">https://innovareacademics.in/journals/index.php/ajpcr</a>	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/34182">https://innovareacademics.in/journals/index.php/ajpcr/article/view/34182</a>	<a href="https://www.scopus.com/sourceid/19700174904">https://www.scopus.com/sourceid/19700174904</a>

			cal and Clinical Research		0974-2441			
Antibiotic Eluting Orthopedic Implants	Dr. Swati Mittal	Pharmaceutics	World Journal of Pharmaceutical Sciences	2019	P-ISSN: 2321-3310, E-ISSN: 2321-3086	<a href="https://www.wjpsonline.com/index.php/wjps/index">https://www.wjpsonline.com/index.php/wjps/index</a>	<a href="https://www.wjpsonline.com/index.php/wjps/article/view/antibiotic-eluting-orthopedic-implants-review">https://www.wjpsonline.com/index.php/wjps/article/view/antibiotic-eluting-orthopedic-implants-review</a>	<a href="https://www.wjpsonline.com/index.php/wjps/index">Currently not listed in UGC care list, Scopus, Web of science https://www.wjpsonline.com/index.php/wjps/index</a>
Synthesis and antimicrobial evaluation of 3,4-dihydropyrimidin-2(1H)-one analogues	Mrs. Sonali Mahendale	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Indian Drugs	2019	0019-462X	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=OTMy">https://www.indiandrugsonline.org/issuesarticle-details?id=OTMy</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>
Comparative study of five different marketed tablets containing amlodipine & valsartan	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	International Journal of Pharmaceutical Science and Research	2019	2455-4685	<a href="https://www.pharmacyjournal.net/">https://www.pharmacyjournal.net/</a>	<a href="http://www.pharmacyjournal.net/archives/2019/vol4/issue1/4-1-16">http://www.pharmacyjournal.net/archives/2019/vol4/issue1/4-1-16</a>	<a href="https://www.pharmacyjournal.net/indexing">Currently not listed in UGC care list, Scopus, Web of science https://www.pharmacyjournal.net/indexing</a>
Evaluation of bioactivity of Cucurbita pepo L., Cucumis melo L. and Cucumis sativus L. seed extracts	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Indian Journal of Experimental Biology	2019	E-ISSN: 0975-1009, P-ISSN: 0019-5189	<a href="http://nopr.niscair.res.in/handle/123456789/39">http://nopr.niscair.res.in/handle/123456789/39</a>	<a href="http://nopr.niscair.res.in/bitstream/123456789/46927/1/IJEB%2057%284%29%20269-273.pdf">http://nopr.niscair.res.in/bitstream/123456789/46927/1/IJEB%2057%284%29%20269-273.pdf</a>	<a href="https://www.scopus.com/sourceid/15196">https://www.scopus.com/sourceid/15196</a>
Kaizen and Lean Implementation in Pharmaceutical Industries: A Review	Dr. Ganga Srinivasan	Pharmaceutics	Asian Journal of Pharmaceutical and Clinical Research	2018	E-ISSN: 2455-3891, P-ISSN: 0974-2441	<a href="https://innovareacademics.in/journals/index.php/ajpcr">https://innovareacademics.in/journals/index.php/ajpcr</a>	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/24722">https://innovareacademics.in/journals/index.php/ajpcr/article/view/24722</a>	<a href="https://www.scopus.com/sourceid/19700174904">https://www.scopus.com/sourceid/19700174904</a>
Preparation and Characterization of Oral	Dr. Rajashree	Pharmaceutics	International Journal of	2018	0975-1491	<a href="https://innovareacademics.in/journals/index">https://innovareacademics.in/journals/index</a>	<a href="https://www.researchgate.net/profile/Srinivas-">https://www.researchgate.net/profile/Srinivas-</a>	<a href="https://www.scopus.com">Listed in scopus till 2017 https://www.scopus.com</a>

Nanosuspension Loaded with Curcumin	Hirlekar		Pharmacy and Pharmaceutical Sciences			<a href="#">.php/ijpps</a>	<a href="#">Bhairy/publication/325526156 Preparation and Characterization of Oral Nanosuspension Loaded with Curcumin/links/5b1209e14585150a0a60870e/Preparation-and-Characterization-of-Oral-Nanosuspension-Loaded-with-Curcumin.pdf</a>	<a href="#">m/sourceid/19700174810</a>
Development and validation RP-HPLC method for Simultaneous estimation of Curcumin and Piperine	Dr. Rajashree Hirlekar	Pharmaceutics	International Journal of Applied Pharmaceutics	2018	0975-7058	<a href="#">https://innovareacademics.in/journals/index.php/ijap</a>	<a href="#">https://www.researchgate.net/publication/327531440_Development_and_Validation_of_RP-HPLC_Method_for_Simultaneous_Estimation_of_Curcumin_and_Piperine</a>	<a href="#">https://www.scopus.com/sourceid/19900192174</a>
Dried Matrix Spotting - An innovative sample preparation tool in bioanalysis	Mr. Ojaskumar Agrawal	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal of Pharmaceutical Sciences and Research	2018	E-ISSN: 0975-8232, P-ISSN: 2320-5148	<a href="#">https://ijpsr.com/</a>	<a href="#">https://ijpsr.com/bft-article/dried-matrix-spotting-an-innovative-sample-preparation-tool-in-bioanalysis/</a>	<a href="#">Currently not listed in UGC care list, Scopus, Web of Science https://ijpsr.com/a-stylish-stud/</a>
ICH guidelines in practice: Development and Validation of a stability-indicating RP-HPLC method for morniflumate in bulk and in tablet dosage form	Dr. Anita Ayre	Quality Assurance	International Journal of Pharmacy & Technology	2018	0975-766X	<a href="#">https://www.ijptonline.com/</a>	<a href="#">https://www.academia.edu/36373784/ICH_GUIDELINES_IN_PRACTICE_DEVELOPMENT_AND_VALIDATION_OF_A_STABILITY_INDICATING_RP_HPLC_METHOD_FOR_MORNIFLUMATE_IN_BULK_AND_IN_TABLET_DOSAGE_FORM</a>	<a href="#">Listed in scopus till 2016 https://www.scopus.com/sourceid/19700201471</a>
Nutraceuticals as Potential Chemopreventive	Mrs. Vidhi Bhatia	Pharmacy (Post graduation recognised guide)	The Natural Products Journal	2018	E-ISSN: 2210-3163, P-ISSN:	<a href="#">https://benthamscience.com/journals/the-natural-products-</a>	<a href="#">https://www.eurekaselect.com/153153/article</a>	<a href="#">https://www.scopus.com/sourceid/21100451405</a>

Agents: A Review		in Quality Assurance)			2210-3155	<a href="#">journal/</a>		
Topical Nanoemulsion Formulation of Boswellia serrata	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Indian Journal of Pharmaceutical Sciences	2018	P-ISSN: 0250-474X, E-ISSN: 1998-3743	<a href="https://www.ijpsonline.com/">https://www.ijpsonline.com/</a>	<a href="https://www.ijpsonline.com/articles/topical-nanoemulsion-formulation-of-iboswellia-serratai-3454.html">https://www.ijpsonline.com/articles/topical-nanoemulsion-formulation-of-iboswellia-serratai-3454.html</a>	<a href="https://www.scopus.com/sourceid/22392">https://www.scopus.com/sourceid/22392</a>
Cyanoacrylates: An Overview in its Application as a Tissue Adhesive	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Der Pharma Chemica	2018	0975-413X	<a href="https://www.derpharmachemica.com/">https://www.derpharmachemica.com/</a>	<a href="https://www.derpharmachemica.com/pharmachemica/cyanoacrylates-an-overview-in-its-application-as-a-tissue-adhesive-15259.html">https://www.derpharmachemica.com/pharmachemica/cyanoacrylates-an-overview-in-its-application-as-a-tissue-adhesive-15259.html</a>	Listed in scopus till 2016 <a href="https://www.scopus.com/sourceid/197001884">https://www.scopus.com/sourceid/197001884</a> 28
Recent Advancements in Biodegradable Ocular Implants	Dr. Swati Mittal	Pharmaceutics	Current Drug Delivery	2018	E-ISSN: 1875-5704, P-ISSN: 1567-2018	<a href="https://benthamscience.com/journals/current-drug-delivery/">https://benthamscience.com/journals/current-drug-delivery/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/28482784/">https://pubmed.ncbi.nlm.nih.gov/28482784/</a>	<a href="https://www.scopus.com/sourceid/130025">https://www.scopus.com/sourceid/130025</a>
Design And Evaluation Of Buccal Mucoadhesive Tablets Of Pantoprazole Sodium.	Dr. Swati Mittal	Pharmaceutics	European Journal Of Pharmaceutical And Medical Research	2018	2394-3211	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/home/abstract_id/3456">https://www.ejpmr.com/home/abstract_id/3456</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.ejpmr.com/home/indexing">https://www.ejpmr.com/home/indexing</a>
Formulation, characterization and invitro evaluation of Novel microemulsion based spray for topical delivery of isotretinoin	Mrs. Ashwini Wani	Pharmacy (Post graduation recognised guide in Quality Assurance)	Asian Journal of Pharmaceutical and clinical research	2018	E-ISSN: 2455-3891, P-ISSN: 0974-2441	<a href="https://innovareacademics.in/journals/index.php/ajpcr">https://innovareacademics.in/journals/index.php/ajpcr</a>	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/27019">https://innovareacademics.in/journals/index.php/ajpcr/article/view/27019</a>	<a href="https://www.scopus.com/sourceid/197001749">https://www.scopus.com/sourceid/197001749</a> 04
The Rise of Super Bugs	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical	Journal of Chemical & Pharmaceutical Research	2018	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.scholarscentral.com/abstract/the-rise-of-super-bugs-138670.html">https://www.scholarscentral.com/abstract/the-rise-of-super-bugs-138670.html</a>	Listed in scopus till 2016 <a href="https://www.scopus.com/sourceid/197002015">https://www.scopus.com/sourceid/197002015</a> 21

		Chemistry)						
Rise of Antibiotic Resistance in Tuberculosis	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Research Journal of Pharmacy and Technology	2018	E-ISSN: 0974-360X, P-ISSN: 0974-3618	<a href="https://rjptonline.org/">https://rjptonline.org/</a>	<a href="https://rjptonline.org/AbstractView.aspx?PID=2018-11-7-87">https://rjptonline.org/AbstractView.aspx?PID=2018-11-7-87</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>
Design, synthesis and anti-TB activity of novel 2,5-diaryl-1,3,4-oxadiazole derivatives	Dr. Rakesh Somani	Pharmaceutical Chemistry	Indian Journal of Pharmaceutical Science and Research	2018	E-ISSN: 2248-9126, P-ISSN: 2248-9118	<a href="https://www.ijsrjournal.com/author.php">https://www.ijsrjournal.com/author.php</a>	<a href="https://www.ijsrjournal.com/File_Folder/ijsrjournal%2019-28.pdf">https://www.ijsrjournal.com/File_Folder/ijsrjournal%2019-28.pdf</a>	<a href="https://www.ijsrjournal.com/indexing.php">Currently not listed in UGC care list, Scopus, Web of science https://www.ijsrjournal.com/indexing.php</a>
Microwave assisted synthesis of Biphenyl based Schiff's bases and their antimicrobial evaluation	Dr. Rakesh Somani	Pharmaceutical Chemistry	Indian Drugs	2018	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.researchgate.net/publication/324527066">https://www.researchgate.net/publication/324527066</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>
	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)						
Phytochemical Investigation of Essential Oils from Petroleum Ether Extract of Annona Squamosa Seeds By Gas Chromatography-Mass Spectroscopy	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal of Pharmacognosy and Phytochemical Research	2018	0975-4873	<a href="https://ijppr.com/">https://ijppr.com/</a>	<a href="https://www.researchgate.net/publication/326669121">https://www.researchgate.net/publication/326669121</a> P hytochemical Investigation of Essential Oils from Petroleum Ether Extract of Annona squamosa Seeds by Gas Chromatography-Mass Spectroscopy	Listed in scopus till 2016 <a href="https://www.scopus.com/sourceid/20400195018">https://www.scopus.com/sourceid/20400195018</a>
Gas Chromatography-Mass Spectroscopy studies on ethanolic extract of dried leaves of	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Asian journal of Pharmaceutical and	2018	P-ISSN: 0974-2441, E-ISSN: 2455-3891	<a href="https://innovareacademics.in/journals/index.php/ajpcr">https://innovareacademics.in/journals/index.php/ajpcr</a>	<a href="https://www.researchgate.net/publication/325647233">https://www.researchgate.net/publication/325647233</a> Gas chromatography-mass spectroscopy studies	<a href="https://www.scopus.com/sourceid/19700174904">https://www.scopus.com/sourceid/19700174904</a>



Catharanthus Roseus		Assurance)	Clinical Research				<a href="#">on ethanolic extract of dried leaves of Catharanthus roseus</a>	
	Mr. Pratip Chaskar	Pharmacy						
Chemical constituents from Polyalthia longifolia seeds extract by Gas Chromatography - Mass spectroscopy (GC-MS) studies	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Research Journal of Pharmacy and Technology	2018	P-ISSN: 0974-3618, E-ISSN: 0974-360X	<a href="https://rjptonline.org/">https://rjptonline.org/</a>	<a href="https://rjptonline.org/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Pharmacy%20and%20Technology;PID=2018-11-6-60">https://rjptonline.org/HTMLPaper.aspx?Journal=Research%20Journal%20of%20Pharmacy%20and%20Technology;PID=2018-11-6-60</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>
Quantification Of Rutin And Quercetin By HPTLC/HPLC And In Vitro Immunomodulatory And Anticancer Activities Of Capparis moonii Fruits Extracts	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal Of Basic & Clinical Pharmacology	2018	P-ISSN: 2319-2003, E-ISSN: 2279-0780	<a href="https://www.ijbcp.com/index.php/ijbcp">https://www.ijbcp.com/index.php/ijbcp</a>	<a href="https://www.ijbcp.com/index.php/ijbcp/article/view/2223">https://www.ijbcp.com/index.php/ijbcp/article/view/2223</a>	<a href="https://www.scopus.com/sourceid/21100197160">Currently not listed in UGC care list, scopus, Web of science</a> <a href="https://www.ijbcp.com/index.php/ijbcp">https://www.ijbcp.com/index.php/ijbcp</a>
Use of Factorial Design in Optimization of Microwave Assisted Organic Synthesis Of Some Azoles	Mr. Pratip Chaskar	Pharmacy					<a href="https://www.researchgate.net/publication/329018012_Use_of_factorial_design_in_optimization_of_microwave_assisted_organic_synthesis_of_some_azoles">https://www.researchgate.net/publication/329018012_Use_of_factorial_design_in_optimization_of_microwave_assisted_organic_synthesis_of_some_azoles</a>	
	Dr. Rakesh Somani	Pharmaceutical Chemistry	Indian Drugs	2018	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>		<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>
Advances in drug delivery from nose to brain: An overview	Dr. Rajashree Hirlekar	Pharmaceutics	Current Drug Therapy	2018	1574-8855	<a href="https://benthamscience.com/journals/current-drug-therapy/">https://benthamscience.com/journals/current-drug-therapy/</a>	<a href="https://www.researchgate.net/publication/324257280_Advances_in_Drug_Delivery_from_Nose_to_Brain_An_Overview">https://www.researchgate.net/publication/324257280_Advances_in_Drug_Delivery_from_Nose_to_Brain_An_Overview</a>	<a href="https://www.scopus.com/sourceid/5800173394">https://www.scopus.com/sourceid/5800173394</a>

Arginine Deiminase Enzyme Evolving as a Potential Antitumor Agent	Dr. Rakesh Somani	Pharmaceutical Chemistry	Mini Reviews in Medicinal Chemistry	2018	E-ISSN: 1875-5607, P-ISSN: 1389-5575	<a href="https://benthamscience.com/journals/mini-reviews-in-medicinal-chemistry/">https://benthamscience.com/journals/mini-reviews-in-medicinal-chemistry/</a>	<a href="https://www.eurekaselect.com/144880/article">https://www.eurekaselect.com/144880/article</a>	<a href="https://www.scopus.com/sourceid/24797">https://www.scopus.com/sourceid/24797</a>
	Mr. Pratip Chaskar	Pharmacy						
Triton X-100 functionalized Fe <sub>3</sub> O <sub>4</sub> nanoparticles for biomedical applications	Dr. Rakesh Somani	Pharmaceutical Chemistry	AIP Conference Proceedings	2018	ISSN:0094-243X, E-ISSN:1551-7616	<a href="https://aip.scitation.org/journal/apc">https://aip.scitation.org/journal/apc</a>	<a href="https://aip.scitation.org/doi/abs/10.1063/1.5028629">https://aip.scitation.org/doi/abs/10.1063/1.5028629</a>	<a href="https://www.scopus.com/sourceid/26916">https://www.scopus.com/sourceid/26916</a>
Antisense Oligonucleotides as therapeutics and their delivery	Dr. Ganga Srinivasan	Pharmaceutics	Current Science	2017	0011-3891	<a href="https://www.currentscience.ac.in/">https://www.currentscience.ac.in/</a>	<a href="https://www.currentscience.ac.in/Volumes/112/03/0490.pdf">https://www.currentscience.ac.in/Volumes/112/03/0490.pdf</a>	<a href="https://www.scopus.com/sourceid/20699">https://www.scopus.com/sourceid/20699</a>
Edible Vaccines: An Advancement in Oral Immunization	Dr. Rajashree Hirlekar	Pharmaceutics	Asian Journal of Pharmaceutical and Clinical Research	2017	E-ISSN: 2455-3891, P-ISSN: 0974-2441	<a href="https://innovareacademics.in/journals/index.php/ajpcr">https://innovareacademics.in/journals/index.php/ajpcr</a>	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/15825">https://innovareacademics.in/journals/index.php/ajpcr/article/view/15825</a>	<a href="https://www.scopus.com/sourceid/19700174904">https://www.scopus.com/sourceid/19700174904</a>
Preparation, Optimization and evaluation of Diallyl Disulphide loaded liposomes	Dr. Rajashree Hirlekar	Pharmaceutics	Der Pharma Chemica	2017	0975-413X	<a href="https://www.derpharmachemica.com/">https://www.derpharmachemica.com/</a>	<a href="https://www.derpharmachemica.com/pharmachemica/preparation-optimization-and-evaluation-of-diallyl-disulphide-loaded-liposomes.pdf">https://www.derpharmachemica.com/pharmachemica/preparation-optimization-and-evaluation-of-diallyl-disulphide-loaded-liposomes.pdf</a>	Listed in scopus till 2016 <a href="https://www.scopus.com/sourceid/19700188428">https://www.scopus.com/sourceid/19700188428</a>
Oral Insulin Delivery: Novel Strategies	Dr. Rajashree Hirlekar	Pharmaceutics	Asian Journal of Pharmaceutics	2017	E-ISSN: 1998-409X, P-ISSN:0973-8398	<a href="https://www.asiapharmaceutics.info/index.php/ajp/pages/view/guidelines">https://www.asiapharmaceutics.info/index.php/ajp/pages/view/guidelines</a>	<a href="https://www.asiapharmaceutics.info/index.php/ajp/article/view/1443">https://www.asiapharmaceutics.info/index.php/ajp/article/view/1443</a>	<a href="https://www.scopus.com/sourceid/19700174931">https://www.scopus.com/sourceid/19700174931</a>
Comparative Testing of Antibacterial Activity of	Mrs. Vidhi Bhatia	Pharmacy (Post graduation)	IOSR Journal of Pharmacy	2017	E-ISSN: 2278-3008,	<a href="https://www.iosrjournals.org/iosr-jpbs.html">https://www.iosrjournals.org/iosr-jpbs.html</a>	<a href="https://www.researchgate.net/publication/317430084_C">https://www.researchgate.net/publication/317430084_C</a>	Currently not listed in UGC care list, Scopus,

Aqueous Extract of Bergenia Ligulata Rhizomes and Ethanolic Extract of Butea Monosperma Flowers for Herbal Gel Formulation		recognised guide in Quality Assurance)	and Biological Sciences		P-ISSN: 2319-7676		<a href="#">Comparative Testing of Anti bacterial Activity of Aqueous Extract of Bergenia Ligulata Rhizomes and Ethanolic Extract of Butea Monosperma Flowers for Herbal Gel Formulation</a>	<a href="https://www.iosrjournal.org/iosr-jpbs.html">Web of science https://www.iosrjournal.org/iosr-jpbs.html</a>
Solvent removal precipitation based in situ forming implant for controlled drug delivery in periodontitis	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Journal of Controlled Release	2017	0168-3659	<a href="https://www.journals.elsevier.com/journal-of-controlled-release">https://www.journals.elsevier.com/journal-of-controlled-release</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/28242417/">https://pubmed.ncbi.nlm.nih.gov/28242417/</a>	<a href="https://www.scopus.com/sourceid/23010">https://www.scopus.com/sourceid/23010</a>
Formulation and Evaluation of Orally Disintegrating Films of Levocetirizine Dihydrochloride	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Indian Journal of Pharmaceutical Sciences	2017	0250-474X	<a href="https://www.scijournal.org/impact-factor-of-indian-j-pharm-sci.shtml">https://www.scijournal.org/impact-factor-of-indian-j-pharm-sci.shtml</a>	<a href="https://www.ijpsonline.com/articles/formulation-and-evaluation-of-orally-disintegrating-films-of-levocetirizine-dihydrochloride.html">https://www.ijpsonline.com/articles/formulation-and-evaluation-of-orally-disintegrating-films-of-levocetirizine-dihydrochloride.html</a>	<a href="https://www.scopus.com/sourceid/22392">https://www.scopus.com/sourceid/22392</a>
Film forming systems for topical and transdermal drug delivery	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Asian Journal of Pharmaceutical Sciences	2017	1818-0876	<a href="https://www.journals.elsevier.com/asian-journal-of-pharmaceutical-sciences">https://www.journals.elsevier.com/asian-journal-of-pharmaceutical-sciences</a>	<a href="https://www.sciencedirect.com/science/article/pii/S1818087617301538?via%3Dihub">https://www.sciencedirect.com/science/article/pii/S1818087617301538?via%3Dihub</a>	<a href="https://www.scopus.com/sourceid/19700175119">https://www.scopus.com/sourceid/19700175119</a>
Applications of Ion Exchange Resin in Oral Drug Delivery Systems.	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	International Journal of Drug Delivery Technology	2017	0975-4415	<a href="https://ijddt.com/">https://ijddt.com/</a>	<a href="https://www.researchgate.net/publication/320081120_Applications_of_Ion_Exchange_Resin_in_Oral_Drug_Delivery_Systems">https://www.researchgate.net/publication/320081120_Applications_of_Ion_Exchange_Resin_in_Oral_Drug_Delivery_Systems</a>	<a href="https://www.scopus.com/sourceid/20500195212">https://www.scopus.com/sourceid/20500195212</a>
Monitoring of critical process variables for pilot plant Scale-up studies of paracetamol tablets	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Indian Drugs	2017	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.researchgate.net/publication/316482000_MONITORING_OF_CRITICAL_PROCESS_VARIABLES_FOR_PILOT_PLANT_SCALE-">https://www.researchgate.net/publication/316482000_MONITORING_OF_CRITICAL_PROCESS_VARIABLES_FOR_PILOT_PLANT_SCALE-</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>

							<a href="#">UP STUDIES OF PARACETAMOL TABLETS</a>	
N-methyl-D-aspartate (NMDA) Receptors: Potential Target for Neurodegenerative diseases	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Biopharm Journal	2017	2454-1397	Please check additional uploads	Please check additional uploads	Currently not listed in UGC care list, Scopus, Web of science
	Dr. Rakesh Somani	Pharmaceutical Chemistry						
Microwave Assisted Organic Synthesis of Novel 1, 2, 4-Triazolium Salts as Antimicrobial Agents	Dr. Rakesh Somani	Pharmaceutical Chemistry	International Journal for Pharmaceutical Research Scholars	2017	2277-7873	<a href="https://www.ijprs.com/">https://www.ijprs.com/</a>	<a href="https://www.ijprs.com/wp-content/uploads/2018/09/IJPRS-V6-I4-00084.pdf">https://www.ijprs.com/wp-content/uploads/2018/09/IJPRS-V6-I4-00084.pdf</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.ijprs.com/index/">https://www.ijprs.com/index/</a>
Identification and quantification of Gamma-tocopherol in Cucurbita pepo, Cucumis melo and Cucumis sativus seeds extracts by high performance liquid chromatography	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Journal of Pharmacognosy and Phytochemistry	2017	P-ISSN: 2349-8234, E-ISSN: 2278-4136	<a href="https://www.phytojournal.com/">https://www.phytojournal.com/</a>	<a href="https://www.phytojournal.com/archives/2017/vol6issue2/PartC/6-2-35-737.pdf">https://www.phytojournal.com/archives/2017/vol6issue2/PartC/6-2-35-737.pdf</a>	Listed in UGC approved (old) list of Journals <a href="https://www.ugc.ac.in/pdfnews/5283580_UGC-Cancelled-List.pdf">https://www.ugc.ac.in/pdfnews/5283580_UGC-Cancelled-List.pdf</a>
In Vitro Cytotoxicity Studies On Tabernaemontana divaricata leaves Extracts By Sulforhodamine B Assay Method	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal of Pharmaceutical Sciences Review and Research	2017	0976-044X	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://globalresearchonline.net/journalcontents/v45-1/35.pdf">https://globalresearchonline.net/journalcontents/v45-1/35.pdf</a>	Listed in scopus till 2016 <a href="https://www.scopus.com/sourceid/19700188319">https://www.scopus.com/sourceid/19700188319</a>
	Mr. Pratip Chaskar	Pharmacy						
	Dr. Rakesh Somani	Pharmaceutical Chemistry						

Chemical Characterization Of Phytochemicals Of Cucurbitaceae Family By Gas Chromatography – Mass Spectroscopy	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Current Traditional Medicine	2017	2215-0838	<a href="https://www.eurekaselect.com/127157/journal/current-traditional-medicine">https://www.eurekaselect.com/127157/journal/current-traditional-medicine</a>	<a href="https://www.eurekaselect.com/152822/article">https://www.eurekaselect.com/152822/article</a>	<a href="https://www.scopus.com/sourceid/21100854828">https://www.scopus.com/sourceid/21100854828</a>
	Dr. Vivek Nalawade	Pharmacy (Post graduation recognised guide in Quality Assurance)						
	Mr. Pratip Chaskar	Pharmacy						
Anti-Inflammatory And Antibacterial Potential Of Carissa Carandas And Carissa Spinaram nanoemulsions	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal Of Pharmaceutical Sciences And Research	2017	E-ISSN: 0975-8232, P-ISSN: 2320-5148	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://www.researchgate.net/publication/318204896_Anti-Inflammatory_and_Antibacterial_Potential_of_Carissa_carandas_and_Carissa_spinaram_Nanoemulsions">https://www.researchgate.net/publication/318204896_Anti-Inflammatory_and_Antibacterial_Potential_of_Carissa_carandas_and_Carissa_spinaram_Nanoemulsions</a>	<a href="https://ijpsr.com/astylish-study/">Currently not listed in UGC care list, Scopus, Web of science https://ijpsr.com/astylish-study/</a>
	Mr. Pratip Chaskar	Pharmacy						
Room temperature Synthesis and Biological Evaluation of some 2,5-Disubstituted-1,3,4-oxadiazoles	Dr. Rakesh Somani	Pharmaceutical Chemistry	Indian Drugs	2017	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.researchgate.net/publication/317769299_Room_temperature_synthesis_and_biological_evaluation_of_some_25-disubstituted-134-oxadiazoles">https://www.researchgate.net/publication/317769299_Room_temperature_synthesis_and_biological_evaluation_of_some_25-disubstituted-134-oxadiazoles</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>
	Mr. Pratip Chaskar	Pharmacy						
Advancements in dry powder inhaler	Dr. Ganga Srinivasan	Pharmaceutics	Asian Journal of Pharmaceutical and clinical Research	2017	E-ISSN: 2455-3891, P-ISSN: 0974-2441	<a href="https://innovareacademics.in/journals/index.php/ajpcr">https://innovareacademics.in/journals/index.php/ajpcr</a>	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/14282">https://innovareacademics.in/journals/index.php/ajpcr/article/view/14282</a>	<a href="https://www.scopus.com/sourceid/19700174904">https://www.scopus.com/sourceid/19700174904</a>
Optimization and study	Dr. Rakesh	Pharmaceutical	Indian	2017	P-ISSN:	<a href="https://www.ijpp.org.in">https://www.ijpp.org.in</a>	<a href="https://www.ijpp.org.in/article/view/14282">https://www.ijpp.org.in/article/view/14282</a>	Currently not listed in

of variables in microwave assisted organic synthesis of some biologically active chalcones	Somani	Chemistry	Journal of Pharmacy and Pharmacology		2393-9079, E-ISSN: 2393-9087	<a href="#">n/</a>	<a href="#">cle-details/5051</a>	UGC care list, Scopus, Web of science <a href="https://www.ijpp.org.in/about-us">https://www.ijpp.org.in/about-us</a>
Phytochemical analysis of nuts of Semecarpus anacardium using gas chromatography-mass spectrometry and high performance thin layer chromatography: effect of Shodhana	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal of Green Pharmacy	2017	P-ISSN: 0973-8258, E-ISSN: 1998-4103	<a href="https://www.greenpharmacy.info/index.php/ijgp">https://www.greenpharmacy.info/index.php/ijgp</a>	<a href="https://www.researchgate.net/publication/316186853_Phytochemical_analysis_of_nuts_of_Semecarpus_anacardium_using_gas_chromatography-mass_spectrometry_and_high_performance_thin_layer_chromatography_Effect_of_Shodhana">https://www.researchgate.net/publication/316186853_Phytochemical_analysis_of_nuts_of_Semecarpus_anacardium_using_gas_chromatography-mass_spectrometry_and_high_performance_thin_layer_chromatography_Effect_of_Shodhana</a>	<a href="https://www.scopus.com/sourceid/19700174900">https://www.scopus.com/sourceid/19700174900</a>
Shodhana attenuates cytotoxicity of methanolic extract of Semecarpus anacardium nuts	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Research Journal of Pharmacy and Technology	2017	P-ISSN: 0974-3618, E-ISSN: 0974-360X	<a href="https://rjptonline.org/">https://rjptonline.org/</a>	<a href="https://rjptonline.org/AbstractView.aspx?PID=2017-10-2-40">https://rjptonline.org/AbstractView.aspx?PID=2017-10-2-40</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>
	Mr. Pratip Chaskar	Pharmacy						
Gas chromatography-mass spectroscopy studies on Cestrum Nocturnum macerated methanolic extract	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Asian Journal of Pharmaceutical and Clinical Research	2017	E-ISSN: 2455-3891, P-ISSN: 0974-2441	<a href="https://innovareacademics.in/journals/index.php/ajpcr/index">https://innovareacademics.in/journals/index.php/ajpcr/index</a>	<a href="https://innovareacademics.in/journals/index.php/ajpcr/article/view/16134/10104">https://innovareacademics.in/journals/index.php/ajpcr/article/view/16134/10104</a>	<a href="https://www.scopus.com/sourceid/19700174904">https://www.scopus.com/sourceid/19700174904</a>
	Mr. Pratip Chaskar	Pharmacy						
Preparation and Evaluation of Irbesartan-cyclodextrin inclusion	Dr. Rajashree Hirlekar	Pharmaceutics	Journal of Drug Delivery and	2017	2250-1177	<a href="https://jddtonline.info/index.php/jddt">https://jddtonline.info/index.php/jddt</a>	<a href="http://jddtonline.info/index.php/jddt/article/view/1573">http://jddtonline.info/index.php/jddt/article/view/1573</a>	<a href="https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList">https://ugccare.unipune.ac.in/Apps1/User/WebA/SearchList</a>

complexes			Therapeutics					
Exploring possible anticancer potential of some Plants of Cucurbitaceae family	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Research & Reviews: Journal of Pharmacognosy and Phytochemistry	2017	E-ISSN: 2321-6182, P-ISSN: 2347-2332	<a href="https://www.rroij.com/open-access/exploring-possible-anticancer-potential-of-some-plants-of-cucurbitaceae-family.pdf">https://www.rroij.com/open-access/exploring-possible-anticancer-potential-of-some-plants-of-cucurbitaceae-family.pdf</a>	<a href="https://www.rroij.com/open-access/exploring-possible-anticancer-potential-of-some-plants-of-cucurbitaceae-family.pdf">https://www.rroij.com/open-access/exploring-possible-anticancer-potential-of-some-plants-of-cucurbitaceae-family.pdf</a>	Currently not listed in UGC care list, scopus, Web of science <a href="https://www.rroij.com/indexing-pharmacognosy-and-phytochemistry.php">https://www.rroij.com/indexing-pharmacognosy-and-phytochemistry.php</a>
Current Trends in Biosimilars	Dr. Supriya Shidhaye	Pharmaceutics	Journal of Pharmaceutical & Biomedical Sciences	2016	2230-7885	<a href="http://www.jpbums.info/index.php">http://www.jpbums.info/index.php</a>	<a href="http://lawrencepress.com/ojs/index.php/JPBMS/article/view/225/pdf_103">http://lawrencepress.com/ojs/index.php/JPBMS/article/view/225/pdf_103</a>	Currently not listed in UGC Care list, Scopus and Web of Science <a href="http://www.jpbums.info/index.php?option=com_content&amp;view=article&amp;id=46&amp;Itemid=1">http://www.jpbums.info/index.php?option=com_content&amp;view=article&amp;id=46&amp;Itemid=1</a>
Tissue re-engineering techniques: advances and applications	Dr. Supriya Shidhaye	Pharmaceutics	International Journal of Pharmacy and Technology	2016	0975-766X	<a href="https://www.ijptonline.com/">https://www.ijptonline.com/</a>	<a href="https://www.researchgate.net/publication/306212891_Tissue_re-engineering_techniques_Advances_and_applications">https://www.researchgate.net/publication/306212891_Tissue_re-engineering_techniques_Advances_and_applications</a>	<a href="https://www.scopus.com/sourceid/19700201471">https://www.scopus.com/sourceid/19700201471</a>
A study to determine the pharmacokinetic parameters of newly developed sustained release metformin dry suspension in rabbits	Dr. Supriya Shidhaye	Pharmaceutics	International Journal of Pharmacy and Technology	2016	0975-766X	<a href="https://www.ijptonline.com/">https://www.ijptonline.com/</a>	<a href="https://www.researchgate.net/publication/308700117_A_STUDY_TO_DETERMINE_THE_PHARMACOKINETIC_PARAMETERS_OF_NEWLY_DEVELOPED_SUSTAINED_RELEASE_METFORMIN_DRY_SUSPENSION_IN_RABBITS">https://www.researchgate.net/publication/308700117_A_STUDY_TO_DETERMINE THE PHARMACOKINETIC PARAMETERS OF NEWLY DEVELOPED SUSTAINED RELEASE METFORMIN DRY SUSPENSION IN RABBITS</a>	<a href="https://www.scopus.com/sourceid/19700201471">https://www.scopus.com/sourceid/19700201471</a>
	Dr. Vivek Nalawade	Pharmacy (Post graduation recognised guide in Quality Assurance)						
Formulation and Evaluation of Oral	Dr. Supriya Shidhaye	Pharmaceutics	European Journal of	2016	2394-3211	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.researchgate.net/publication/301656476">https://www.researchgate.net/publication/301656476</a>	Currently not listed in UGC care list, Scopus,

Sustained Release Dry Suspension of Metformin Hydrochloride	Dr. Vivek Nalawade	Pharmacy (Post graduation recognised guide in Quality Assurance)	Pharmaceutical & Medical Research				<a href="#">FORMULATION AND EVALUATION OF ORAL SUSTAINED RELEASE DRY SUSPENSION OF METFORMIN HYDROCHLORIDE</a>	<a href="https://www.ejpmr.com/home/indexing">Web of Science https://www.ejpmr.com/home/indexing</a>
Advanced Trends in Treatment of Wounds	Dr. Ganga Srinivasan	Pharmaceutics	Current Science	2016	0011-3891	<a href="https://www.currentscience.ac.in/">https://www.currentscience.ac.in/</a>	<a href="https://www.currentscience.ac.in/Volumes/111/04/0641.pdf">https://www.currentscience.ac.in/Volumes/111/04/0641.pdf</a>	<a href="https://www.scopus.com/sourceid/20699">https://www.scopus.com/sourceid/20699</a>
Analytical method development for assay of Diacerein, Validation and forced degradation studies	Dr. Rajashree Hirlekar	Pharmaceutics	American Journal of PharmTech Research	2016	2249-3387	<a href="http://www.ajptr.com/">http://www.ajptr.com/</a>	<a href="http://ajptr.com/archive/volume-6/february-2016-issue-1">http://ajptr.com/archive/volume-6/february-2016-issue-1</a>	Currently not listed in the UGC care list, Scopus, Web of Science <a href="http://ajptr.com/indexing">http://ajptr.com/indexing</a>
A New stability indicating RP-HPLC method for determination of Curcumin: An application to nanoparticulate formulation	Dr. Rajashree Hirlekar	Pharmaceutics	International Journal of Pharmacy and Pharmaceutical Sciences	2016	0975-1491	<a href="https://innovareacademics.in/journals/index.php/ijpps">https://innovareacademics.in/journals/index.php/ijpps</a>	<a href="https://innovareacademics.in/journals/index.php/ijpps/article/view/14473">https://innovareacademics.in/journals/index.php/ijpps/article/view/14473</a>	<a href="https://www.scopus.com/sourceid/197001748">https://www.scopus.com/sourceid/197001748</a> 10
Design And Optimization Of Immediate Release Tablets Of Hydrochlorothiazide Using The Design Of Experiments Approach	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Indian drugs	2016	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=NTg2">https://www.indiandrugsonline.org/issuesarticle-details?id=NTg2</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>
Advanced trends in treatment of glaucoma	Dr. Swati Mittal	Pharmaceutics	World Journal of Pharmaceutical Sciences	2016	P-ISSN: 2321-3310, E-ISSN: 2321-3086	<a href="http://wjpsonline.com/index.php/wjps">http://wjpsonline.com/index.php/wjps</a>	<a href="https://www.researchgate.net/publication/305768123_Advanced_trends_in_treatment_of_glaucoma">https://www.researchgate.net/publication/305768123_Advanced_trends_in_treatment_of_glaucoma</a>	Currently not listed in UGC care list, Scopus, WOS <a href="http://wjpsonline.com/index.php/wjps">http://wjpsonline.com/index.php/wjps</a>



Development and Validation of UV Spectrophotometric Method for Estimation of Benfotiamine in Bulk and Dosage Form	Mr. Ojaskumar Agrawal	Pharmacy (Post graduation recognised guide in Quality Assurance)	Asian Journal of Pharmaceutical Analysis	2016	E-ISSN: 2231-5675, P-ISSN: 2231-5667	<a href="https://ajpaonline.com/">https://ajpaonline.com/</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:ajpa&amp;volume=6&amp;issue=3&amp;article=001">https://www.indianjournals.com/ijor.aspx?target=ijor:ajpa&amp;volume=6&amp;issue=3&amp;article=001</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:ajpa&amp;volume=6&amp;issue=3&amp;article=001">Currently not listed in UGC care list, Scopus, Web of science</a> <a href="https://ajpaonline.com/Indexed_In.aspx">https://ajpaonline.com/Indexed_In.aspx</a>
Simultaneous Estimation of Cilnidipine and Metoprolol Succinate by UV-Spectrophotometric and RP-HPLC Method in Bulk and Solid Dosage Form	Mr. Ojaskumar Agrawal	Pharmacy (Post graduation recognised guide in Quality Assurance)	Inventi Impact: Pharm Analysis & Quality Assurance	2016	E- ISSN: 0976-755X, P- ISSN: 2229-4198	<a href="http://inventi.in/journal/impact/4/pharm-analysis-and-quality-assurance">http://inventi.in/journal/impact/4/pharm-analysis-and-quality-assurance</a>	<a href="http://www.inventi.in/journal/article/4/20090/Inventi%20Impact:%20Pharm%20Analysis%20&amp;%20Quality%20Assurance/Pharmaceutical">http://www.inventi.in/journal/article/4/20090/Inventi%20Impact:%20Pharm%20Analysis%20&amp;%20Quality%20Assurance/Pharmaceutical</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="http://inventi.in/journal/impact/4/InventiImpactPharmAnaQualAssur">http://inventi.in/journal/impact/4/InventiImpactPharmAnaQualAssur</a>
Design and synthesis of Novel 2, 5-Disubstituted-1, 3, 4-Thiadiazoles and Oxadiazoles as Histone Deacetylase Inhibitors	Dr. Rakesh Somani	Pharmaceutical Chemistry	International Journal for Pharmaceutical Research Scholars	2016	2277-7873	<a href="https://www.ijprs.com/">https://www.ijprs.com/</a>	<a href="https://www.ijprs.com/article/design-and-synthesis-of-novel-2-5-disubstituted-1-3-4-thiadiazoles-and-oxadiazoles-as-histone-deacetylase-inhibitors/">https://www.ijprs.com/article/design-and-synthesis-of-novel-2-5-disubstituted-1-3-4-thiadiazoles-and-oxadiazoles-as-histone-deacetylase-inhibitors/</a>	<a href="https://www.ijprs.com/">Currently not listed in UGC care list, Scopus, Web of science</a> <a href="https://www.ijprs.com/indexing/">https://www.ijprs.com/indexing/</a>
Elucidation of Flavonoids from Carissa congesta, Polyalthia longifolia, and Benincasa hispida Plant Extracts by Hyphenated Technique of Liquid Chromatography-mass Spectroscopy	Dr. Rakesh Somani	Pharmaceutical Chemistry	Pharmacognosy Research	2016	0974-8490	<a href="https://www.phcogres.com/">https://www.phcogres.com/</a>	<a href="https://www.phcogres.com/sites/default/files/PharmacognRes-8-4-281.pdf">https://www.phcogres.com/sites/default/files/PharmacognRes-8-4-281.pdf</a>	<a href="https://www.scopus.com/sourceid/197001749">https://www.scopus.com/sourceid/197001749</a> 41
	Dr. Vivek Nalawade	Pharmacy (Post graduation recognised guide in Quality Assurance)						
	Mr. Pratip Chaskar	Pharmacy						
	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)						

	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)						
Protein Tyrosine Phosphatase SHP-2 as Drug target	Dr. Rakesh Somani	Pharmaceutical Chemistry	Mini-Reviews in Organic Chemistry	2016	E-ISSN: 1875-6298, P-ISSN: 1570-193X	<a href="https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/">https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/</a>	<a href="https://www.eurekaselect.com/146388/article?trendmd-shared=3">https://www.eurekaselect.com/146388/article?trendmd-shared=3</a>	<a href="https://www.scopus.com/sourceid/4700152614">https://www.scopus.com/sourceid/4700152614</a>
Drug Repositioning: An Approach for Drug discovery	Dr. Rakesh Somani	Pharmaceutical Chemistry	Mini-Reviews in Organic Chemistry	2016	E-ISSN: 1875-6298, P-ISSN: 1570-193X	<a href="https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/">https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/</a>	<a href="https://www.eurekaselect.com/144337/article">https://www.eurekaselect.com/144337/article</a>	<a href="https://www.scopus.com/sourceid/4700152614">https://www.scopus.com/sourceid/4700152614</a>
Role of Focal Adhesion Kinase Inhibitors as Anti-cancer agents	Dr. Rakesh Somani	Pharmaceutical Chemistry	World Journal of Pharmaceutical Research	2016	2277-7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://wjpr.net/abstract_file/6128">https://wjpr.net/abstract_file/6128</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.wjpr.net/indexing">https://www.wjpr.net/indexing</a>
Telomerase Inhibitors: Potential Anticancer Agents	Dr. Rakesh Somani	Pharmaceutical Chemistry	Mini-Reviews in Organic Chemistry	2016	E-ISSN: 1875-6298, P-ISSN: 1570-193X	<a href="https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/">https://benthamscience.com/journals/mini-reviews-in-organic-chemistry/</a>	<a href="https://www.researchgate.net/publication/296685075_Telomerase_Inhibitors_Potential_Anticancer_Agents">https://www.researchgate.net/publication/296685075_Telomerase_Inhibitors_Potential_Anticancer_Agents</a>	<a href="https://www.scopus.com/sourceid/4700152614">https://www.scopus.com/sourceid/4700152614</a>
Aqueous Solubility Enhancement Techniques for Organic Molecules	Dr. Rakesh Somani	Pharmaceutical Chemistry	Indian Drugs	2016	0019-462X	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=NTYO">https://www.indiandrugsonline.org/issuesarticle-details?id=NTYO</a>	<a href="https://www.scopus.com/sourceid/22375">https://www.scopus.com/sourceid/22375</a>
	Mr. Pratip Chaskar	Pharmacy						
Anti-oxidant and anti-inflammatory activity of synthesized 3-substituted schiff bases of quinazoline 2, 4-diones	Dr. Deepali Gangrade	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Journal of Chemical and Pharmaceutical Research	2016	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/antioxidant-and-antiinflammatory-activity-of-synthesized-3substituted-schiff-bases-of-quinazoline-2-4diones.pdf">https://www.jocpr.com/articles/antioxidant-and-antiinflammatory-activity-of-synthesized-3substituted-schiff-bases-of-quinazoline-2-4diones.pdf</a>	<a href="https://www.scopus.com/sourceid/19700201521">https://www.scopus.com/sourceid/19700201521</a>

Re-thinking drug discovery: In silico method	Dr. Deepali Gangrade	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Journal of Chemical and Pharmaceutical Research	2016	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/rethinking-drug-discovery-in-silico-method.pdf">https://www.jocpr.com/articles/rethinking-drug-discovery-in-silico-method.pdf</a>	<a href="https://www.scopus.com/sourceid/197002015">https://www.scopus.com/sourceid/197002015</a> 21
Absorbance correction method for the simultaneous estimation of norfloxacin and tinidazole in API and combined tablet dosage formulation by UV spectrophotometry	Dr. Deepali Gangrade	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Der Pharmacia Lettre	2016	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.researchgate.net/publication/302577505_Absorbance_correction_method_for_the_simultaneous_estimation_of_norfloxacin_and_tinidazole_in_API_and_combined_tablet_dosage_formulation_by_UV_spectrophotometry">https://www.researchgate.net/publication/302577505_Absorbance_correction_method_for_the_simultaneous_estimation_of_norfloxacin_and_tinidazole_in_API_and_combined_tablet_dosage_formulation_by_UV_spectrophotometry</a>	<a href="https://www.scopus.com/sourceid/197002007">https://www.scopus.com/sourceid/197002007</a> 24
Absorbance Correction Method For The Simultaneous Estimation Of Hydrochlorothiazide, Telmisartan And Amlodipine Besylate In API And Combined Tablet Dosage Formulation By UV Spectrophotometry	Dr. Deepali Gangrade	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Der Pharmacia Lettre	2016	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/absorbance-correction-method-for-the-simultaneous-estimation-of-hydrochlorothiazide-telmisartan-and-amlodipine-besylate-.pdf">https://www.scholarsresearchlibrary.com/articles/absorbance-correction-method-for-the-simultaneous-estimation-of-hydrochlorothiazide-telmisartan-and-amlodipine-besylate-.pdf</a>	<a href="https://www.scopus.com/sourceid/197002007">https://www.scopus.com/sourceid/197002007</a> 24
Carissa congesta Wight and Benincasa hispida (Thunb.) Cogn. as budding immunomodulatory agents	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Indian journal of experimental biology	2016	0975-1009	<a href="http://nopr.niscair.res.in/handle/123456789/39">http://nopr.niscair.res.in/handle/123456789/39</a>	<a href="https://www.researchgate.net/publication/309410780_Carissa_congesta_Wight_and_Benincasa_hispida_Thunb_Cogn_as_budding_immunomodulatory_agents">https://www.researchgate.net/publication/309410780_Carissa_congesta_Wight_and_Benincasa_hispida_Thunb_Cogn_as_budding_immunomodulatory_agents</a>	<a href="https://www.scopus.com/sourceid/15196">https://www.scopus.com/sourceid/15196</a>
Revelation of $\beta$ -Sitosterol from Benincasa hispida seeds,	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide	Pharmacognosy Journal	2016	0975-3575	<a href="https://www.sciencedirect.com/journal/pharmacognosy-journal">https://www.sciencedirect.com/journal/pharmacognosy-journal</a>	<a href="https://www.phcoji.com/sites/default/files/10.5530pj.2016.6.15.pdf">https://www.phcoji.com/sites/default/files/10.5530pj.2016.6.15.pdf</a>	<a href="https://www.scopus.com/sourceid/197001750">https://www.scopus.com/sourceid/197001750</a> 96

Carissa congesta roots and Polyalthia longifolia leaves by High Performance Liquid Chromatography	Mr. Pratip Chaskar	in Quality Assurance) Pharmacy						
Development and evaluation of herbal formulation from Polyalthia longifolia, Tabernaemontana alternifolia, Benincasa hispida Plant extracts	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Der Pharmacia Lettre	2016	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.researchgate.net/publication/301546446_Development_and_evaluation_of_herbal_formulation_from_Polyalthia_longifoliaTabernaemontana_alternifolia_Benincasa_hispida_plant_extracts">https://www.researchgate.net/publication/301546446_Development_and_evaluation_of_herbal_formulation_from_Polyalthia_longifoliaTabernaemontana_alternifolia_Benincasa_hispida_plant_extracts</a>	<a href="https://www.scopus.com/sourceid/19700200724">https://www.scopus.com/sourceid/19700200724</a>
Quantification Of Quercetin And Rutin From B.Hispida Seeds And C.Congesta Roots By HPTLC and HPLC	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Pharmacognosy Research	2016	0974-8490	<a href="https://www.phcogres.com/">https://www.phcogres.com/</a>	<a href="https://www.researchgate.net/publication/287218379_Quantification_of_Quercetin_and_Rutin_from_Benincasa_hispida_Seeds_and_Carissa_Congesta_Roots_by_High-performance_Thin_Layer_Chromatography_and_High-performance_Liquid_Chromatography">https://www.researchgate.net/publication/287218379_Quantification_of_Quercetin_and_Rutin_from_Benincasa_hispida_Seeds_and_Carissa_Congesta_Roots_by_High-performance_Thin_Layer_Chromatography_and_High-performance_Liquid_Chromatography</a>	<a href="https://www.scopus.com/sourceid/19700174941">https://www.scopus.com/sourceid/19700174941</a>
Evaluation of effect of various superdisintegrants on disintegration time of orally disintegrating tablets	Dr. Rajashree Hirlekar	Pharmaceutics	World Journal of Pharmaceutical Research	2016	2277-7105	<a href="https://wjpr.net/">https://wjpr.net/</a>	<a href="https://wjpr.net/abstract_show/5621">https://wjpr.net/abstract_show/5621</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="https://www.wjpr.net/indexing">https://www.wjpr.net/indexing</a>
Greener Synthesis of some bioactive 2,5-disubstituted-1,3,4-	Dr. Rakesh Somani	Pharmaceutical Chemistry	Research Journal of Pharmacy	2016	P-ISSN: 0974-3618, E-ISSN:	<a href="https://rjptonline.org/">https://rjptonline.org/</a>	<a href="https://rjptonline.org/AbstractView.aspx?PID=2016-9-9-29">https://rjptonline.org/AbstractView.aspx?PID=2016-9-9-29</a>	<a href="https://www.scopus.com/sourceid/21100197160">https://www.scopus.com/sourceid/21100197160</a>

oxadiazoles			and Techology		0974-360X			
Pharmacognostic quantification of flavonoids by high performance thin layer chromatography and in vitro cell line study on developed herbal formulation from Cestrum nocturnum plant extract	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	International Journal of Green Pharmacy	2016	P-ISSN: 0973-8258, E-ISSN: 1998-4103	<a href="https://www.greenpharmacy.info/index.php/ijgp">https://www.greenpharmacy.info/index.php/ijgp</a>	<a href="https://www.researchgate.net/publication/308332824_Pharmacognostic_quantification_of_flavonoids_by_high_performance_thin_layer_chromatography_and_in_vitro_cell_line_study_on_developed_herbal_formulation_from_Cestrum_nocturnum_plant_extract">https://www.researchgate.net/publication/308332824_Pharmacognostic_quantification_of_flavonoids_by_high_performance_thin_layer_chromatography_and_in_vitro_cell_line_study_on_developed_herbal_formulation_from_Cestrum_nocturnum_plant_extract</a>	<a href="https://www.scopus.com/sourceid/19700174900">https://www.scopus.com/sourceid/19700174900</a>
Analytical quantification, immunomodulatory and sulforhodamine B assay studies on Albizia lebeck leaves extracts	Dr. Gaurav Doshi	Pharmacy (Post graduation recognised guide in Quality Assurance)	Pharmacognosy Journal	2016	0975-3575	<a href="https://www.phcogi.com/">https://www.phcogi.com/</a>	<a href="https://www.phcogi.com/article/194">https://www.phcogi.com/article/194</a>	<a href="https://www.scopus.com/sourceid/19700175096">https://www.scopus.com/sourceid/19700175096</a>
Medicinal Chemistry of nanoparticles for cancer theranostics	Dr. Sandip Zine	Pharmacy (Post graduation recognised guide in Pharmaceutical Chemistry)	Research & Reviews : A Journal of Drug Design & Discovery	2016	2349-9036	<a href="http://pharmajournals.stmjournals.in/index.php/RRJoDDD/index">http://pharmajournals.stmjournals.in/index.php/RRJoDDD/index</a>	<a href="http://pharmajournals.stmjournals.in/index.php/RRJoDDD/article/view/390">http://pharmajournals.stmjournals.in/index.php/RRJoDDD/article/view/390</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="http://pharmajournals.stmjournals.in/index.php/RRJoDDD/index">http://pharmajournals.stmjournals.in/index.php/RRJoDDD/index</a>
Development and Validation of RP-HPLC Method for Determination of Artesunate	Mrs. Harsha Kathpalia	Pharmacy (Post graduation recognised guide in Pharmaceutics)	Inventi Impact: Pharm Analysis & Quality Assurance	2016	E- ISSN: 0976-755X, P-ISSN: 2229-4198	<a href="http://inventi.in/journal/impact/4/pharm-analysis-and-quality-assurance">http://inventi.in/journal/impact/4/pharm-analysis-and-quality-assurance</a>	<a href="https://www.researchgate.net/publication/311593074_DEVELOPMENT_AND_VALIDATION_OF_RP-HPLC_METHOD_FOR_DETERMINATION_OF_ARTESUNATE">https://www.researchgate.net/publication/311593074_DEVELOPMENT_AND_VALIDATION_OF_RP-HPLC_METHOD_FOR_DETERMINATION_OF_ARTESUNATE</a>	Currently not listed in UGC care list, Scopus, Web of science <a href="http://inventi.in/journal/impact/4/InventiImpactPharmAnaQualAssur">http://inventi.in/journal/impact/4/InventiImpactPharmAnaQualAssur</a>

**DVV 3.3.3 – Web-Link of research papers by title, author, Department/ School/ Division/ Centre/ Unit/ Cell, name and year of publication**

**Number of books and chapters in edited volumes/books published and papers published in national/ international conference proceedings per teacher during last five years**

Sl. No.	Name of the teacher	Title of the book/chapters published	Title of the paper	Title of the proceedings of the conference	Name of the conference	National / International	Year of publication	ISBN/ISSN number of the proceeding	Affiliating Institute at the time of publication	Name of the publisher
1	Mr Ojaskumar D. Agrawal	Book Chapter:Phytotherapy in the Management of Diabetes and Hypertension Volume 3 Chapter 4 Management of Diabetes Mellitus by Natural Products: Glucagon-like Peptide 1 Perspective	Management of Diabetes Mellitus by Natural Products: Glucagon-like Peptide 1 Perspective	Not applicable	Not applicable	International	2020	ISSN: 2452-3232 (Online), ISBN: 978-981-14-5911-5 (Print), ISBN: 978-981-14-5913-9 (Online)	VES College of Pharmacy	Bentham Science Publications.
2	Mrs. Rashmi Wani	Book Chapter: Environment and Sustainable Development, Chapter 26; Alcohol: Necessary Evil or Positive Good, 1st edition,December 2020, 215-229,	Alcohol: Necessary Evil or Positive Good	Not applicable	Not applicable	International	2020	ISBN: 978-93-90238-67-5 (Print)	VES College of Pharmacy	Asian Press Books Publisher
3	Mrs. Rashmi Wani	Book Chapter: Production and Processing of Herbal Medicines: An Innovative Method towards Sustainable Development, Recent Advances in Arts, Science and Social Sciences: Emerging TrendsAnd Milestones.	Production and Processing of Herbal Medicines: An Innovative Method towards Sustainable Development	Not applicable	Not applicable	National	2020	(ISBN No. 978-81-942052-9-6),	VES College of Pharmacy	V.H.N. Senthikuma ra Nadar College, Tamilnadu
4	Dr. Sandip Zine	Chapter 3, A mini guide LC-MS and GC-MS techniques : A tool for Phytoconstituents	A study to report significantly different adducts for	Not applicable	Not applicable	International	2020	ISBN 978-93-90149-30-8 (Print), ISBN	VES College of Pharmacy	BP-International

		evaluation of plant extracts	petroleum ether extract of Tabernaemontana divaricata by Atmospheric pressure chemical and electrospray ionization methods ,					978-93-90149-29-2 (eBOOK).		
5	Dr Supriya Shidhaye	Biomedical applications of nanoparticles	Biomedical applications of graphenes	Not applicable	Not applicable	International	2019	eBook ISBN: 9780128166307 , Paperback ISBN: 9780128165065	VES College of Pharmacy	Elsevier
6	Dr. Rakesh Somani	Medicinal Chemistry -I	Not applicable	Not applicable	Not applicable	National	2019	9789388706926	VES College of Pharmacy	Nirali Prakashan
7	Dr. Rakesh Somani	Experimental Medicinal Chemistry -I	Not applicable	Not applicable	Not applicable	National	2019	9789388897365	VES College of Pharmacy	Nirali Prakashan
8	Dr Anita Ayre	Study on Impurity Profiling of Flavoxate Hydrochloride	Study on Impurity Profiling of Flavoxate Hydrochloride	Not applicable	Not applicable	International	2017	ISBN-13: 978-3-330-03540-9 ISBN-10: 3330035404	Dr L H Hiranandani College of Pharmacy	LAP Lambert Academic Publishing
9	Dr. Supriya Shidhaye	Not applicable	Not applicable	Smart Practices for Quality Enhancement 'VESCOP Trudging with a Smart and Holistic Education	National Conference – Evolving as a Smart College: Concepts, Opportunities and Challenges	National	2016	ISBN 978-81-923044-3-4	VES College of Pharmacy	Not applicable

10	Mrs. Harsha Kathpalia	Not applicable	Not applicable	Smart Practices for Quality Enhancement 'VESCOP Trudging with a Smart and Holistic Education	National Conference – Evolving as a Smart College: Concepts, Opportunities and Challenges	National	2016	ISBN 978-81- 923044-3-4	VES College of Pharmacy	Not applicable
----	-----------------------------	----------------	----------------	--	---	----------	------	----------------------------	----------------------------	-------------------