

3.3.1 Number of research papers published per teacher in the journals notified on UGC / SCOPUS care list during the last five years
LIST OF RESEARCH PAPERS PUBLISHED

Sr. No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Volume (Issue)	Page No.	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi)		
									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
2022-23											
1	Insilico pharmacokinetics and docking analysis of active biomolecules from 5-amino-salicylic acid against cyclin dependant kinase II	Mr. Sagar Jadhav	Pharmaceutical Chemistry	Neuroquantology	2022	1303-5150	20 (9)	364 to 376	www.neuroquantology.com	https://www.neuroquantology.com/data-cms/articles/20220819073111pmNQ440037.pdf	Scopus
2	Synthesis, characterization and in vitro anticancer evaluation of novel Quinoline - 3 -carboxamide derivatives as inhibitors of PDGFR	Mr. Sagar Jadhav	Pharmaceutical Chemistry	Neuroquantology	2022	1303-5150	20 (8)	7967 to 7980	www.neuroquantology.com	https://www.neuroquantology.com/open-access/Synthesis%252C+Characterization+and+in+vitro++Anticancer+Evaluation+of+Novel+Quinoline-3-Carboxamide+Derivatives+as+Inhibitors+of++PDGFR_4065/	Scopus
3	Synthesis and spectral analysis of some novel 5-amino salicylic acid derivatives and their insilico ADMET studies	Mr. Sagar Jadhav	Pharmaceutical Chemistry	Neuroquantology	2022	1303-5150	20 (9)	3936 to 3944	www.neuroquantology.com	https://www.neuroquantology.com/open-access/Synthesis+and+Spectral+analysis+of+some+novel+5-Amino%2502Salicylic+Acid+derivatives+and+their+In-silico+ADMET+studies_5662/	Scopus
4	Isolation, Phytochemical Studies and Evaluation Of Caesalpinia pulcherrima Mucilage as a Potant Superdisintegrant	Choundikar M. Y	Pharmaceutical Chemistry	Research & Reviews in Pharmacy and Pharmaceutical Sciences (JPPS)	2022	2320-1215	11 (6)	45261	https://www.rroij.com/pharmacy-and-pharmaceutical-sciences.php	https://www.rroij.com/open-access/isolation-phytochemical-studies-and-evaluation-of-emcaesalpinia-pulcherrimaem-mucilage-as-a-potant-superdisintegrant.php?aid=91739	Peer-reviewed journal
5	Concurrent oral delivery of non-oncology drugs through solid self-emulsifying system for repurposing in hepatocellular carcinoma	Mr. Rameshwar Ardad	Pharmacognosy	Drug Development and Industrial Pharmacy (Taylor & Francis)	2022	Print ISSN: 0363-9045 Online ISSN: 1520-5762	49 (5)	1 to 15	https://www.tandfonline.com/loi/iddi20	https://www.tandfonline.com/doi/full/10.1080/03639045.2023.2216785	Scopus
6	Impurity profile study of Aspirin in bulk and tablet dosage form	Mr. Nilesh Jangade	Pharmaceutical Chemistry	Journal of Pharmaceutical negative results	2022	ISSN: Print - 0976-9234, Online - 2229-7723	13 (6)	2457 to 2466	https://www.pnrjournal.com/index.php/home/about	https://www.pnrjournal.com/index.php/home/article/view/2235/1923	Web of Science, Index Copernicus, Schimago journal ranking, Google Scholar, Hinari, Infotrieve, National Science Library

7	In silico Identification of novel Quinoline 3 Carboxamide derivatives targeting platelet derived growth factor receptor	Dr. Ajit V. Dale	Pharmaceutical Chemistry	Bentham Science	2022	1875-6301 (Online) 1573-3947 (Print)	18 (2)	131 to 142	www.benthamscience.net	https://www.ingentaconnect.com/content/ben/cctr/2022/0000018/0000002/art00008	EBSCO,,INDEX COPERNICUS,GOOGLE SCHOLAR,WEB OF SCIENCE,PUBMED
8	Covid 19 vaccines	Ms. Archana Vanjari	Pharmacology	International journal of Pharmacy and Pharmaceutical research	2022	2349-7203	25 (2)	245 to 270	www.ijppr.humanjournals.com	www.ijppr.humanjournals.com	Google Scholar, Index Copernicus, Pubmed, CAS
2021-22											
9	Theoretical Exploration on development of Prostatitis Inflammatory Model in drug discovery	Dr. Sandeep B. Patil	Pharmacology	International journal of biology, Pharmacy and allied science	2022	2277-4998	11 (4)	1538 to 1550	https://www.ijbps.com/	https://ijbps.com/archive/archive-single-pdf/4929	UGC
10	Folic Acid Conjugated Nanosystems: A Systematic Review	Dr. Sandeep B. Patil	Pharmacology	World journal of Pharmacy and Pharmaceutical science	2022	2278-4357	11 (5)	117	https://www.wjpps.com/	https://www.omicsonline.org/open-access/folic-acid-conjugated-nano-systems-a-systematic-review-120504.html?view=mobile	Scopus
11	Optimization of goat Intestinal Permeability of BERBERINE CHLORIDE in presence of natural Bioenhancer Piperine using 32 full factorial design	Dr. Sarika Narade	Pharmaceutical Chemistry	International journal of biology, Pharmacy and allied science	2022	2277-4998	11 (10)	4758-4778	https://www.ijbps.com/	https://ijbps.com/archive/archive-single-pdf/4929	UGC
12	Formulation of silver nanoparticle of cassia angustifolia by using green synthesis method and screening for invitro antiinflammatory activity	Mrs. Anuja Masule/Priyanka Patil	Pharmaceutical Chemistry	Indoglobal journal of Pharmaceutical sciences	2022	2249-1023	12	183 to 188	http://iglobaljournal.com	file:///C:/Users/HP/Downloads/Manuscript.pdf	Google scholar, Index copernicus
13	Formulation and characterization of a self nano emulsifying drug delivery system with Paclitaxel for improved oral absorption	Mr. Rameshwar Ardad	Pharmacognosy	Advances in bioresearch	2022	2277-1573 Online 0976-4585 Print	13 (3)	26 to 32	https://soeagra.com/abr.html	https://soeagra.com/abr/abrmay2022/5.pdf	Web of Science
14	A brief review on covid 19 associated mucormycosis	Dr. Harshada A. Patil	Pharmaceutics	Asian journal of research in pharmaceutical sciences	2022	Print ISSN : 2231-5640. Online ISSN : 2231-5659	12 (4)	297 to 303	www.anvpublications.org	https://www.indianjournals.com/ijor.aspx?target=ijor:ajrps&volume=12&issue=4&article=007	Google Scholar, Index copernicus, PSOAR
15	Synthesis Of Solid Lipid Nanoparticles Using Double Emulsion- Solvent Evaporation Method For Ritonavir Loaded Drug Delivery System	Ms. Nikita Gurav	Pharmaceutics	World journal of Pharmacy and Pharmaceutical science	2022	2278-4357	11 (4)	1425 to 1430	www.wjpps.com	https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1648725485.pdf	Google Scholar, Index Copernicus, CAS

16	Synthesis And Development Of Mobile Phase By Thinlayer Chromatography Of Benzimidazole	Choundikar M. Y	Pharmaceutical Chemistry	International Journal of Creative Research Thoughts (IJCRT)	2022	2320-2882	10 (4)	e860-e863	http://www.ijcrt.org/	https://ijcrt.org/papers/IJCRT2204564.pdf	UGC
17	Optimization Of Mobile Phase Of Benzocaine By Thin Layer Chromatography	Choundikar M. Y	Pharmaceutical Chemistry	International Journal of Research and Analytical Reviews	2022	2348-1269 (online) 2349-5138 (Print)	9 (2)	961-964	www.ijrar.org	file:///C:/Users/DELL/Downloads/IJAR22B2189-1.pdf	UGC
18	In-Vitro Calcium Oxalate Stone Reducing Potential of Selected Commercial Samples From Indian Market	Dr. Santosh Maruti Gejage	Pharmaceutics	Advances in Bioresearch	2021	Print ISSN 0976-4585; Online ISSN 2277-1573	12 (4)	20 to 26	URL:http://www.soeagra.com/abr.html	https://soeagra.com/abr/abr_july2021/3.pdf	google scholar, pubmed, CAS, index copernicus
19	Anticancer activity of terpenoid saponin extract of Psidium guajava on MCF-7 cancer cell line using DAPI and MTT assays	Dr. Sandeep B. Patil	Pharmacology	African Journal of Pharmacy and Pharmacology	2021	1996-0816	15 (12)	206 to 211	https://academicjournals.org/journal/AJPP	https://academicjournals.org/journal/AJPP/article-full-text-pdf/BA5DD1A68326	Scopus
20	Investigating the Antioxidant and Cytocompatibility of Mimulus elengi Linn Extract over Human Gingival Fibroblast Cells	Dr. Sandeep B. Patil	Pharmacology	International Journal of Environmental research and public health	2021	1660-4601	18 (13)	7162	www.mdpi.com/journal/ijerph	https://pubmed.ncbi.nlm.nih.gov/34281099/	cas, pubscholar, ebsco
21	Microwave assisted extraction of berberine and preparation of Berberine Hydrochloride from Berberis Aristata Variety of Nepal, and Quantification using RP-HPLC and HPTLC Methods	Dr. Sandeep B. Patil	Pharmacology	European Journal of Medicinal plants	2021	2231-0894	32 (12)	46 to 53	https://journalejmp.com/index.php/EJMP	file:///C:/Users/HP/Downloads/30434-ArticleText-57022-1-10-20211222.pdf	UGC
2020-21											
22	In vitro antioxidant potential and anticancer activity of Ceratophyllum demersum Linn. extracts on HT-29 human colon cancer cell line	Dr. Suhas Awati	Pharmaceutical Chemistry	Research Journal of Pharmacy and Technology (RJPT)	2021	0974-3618(print) 0974-360X(online)	14 (1)	1 to 9	https://www.rjptonline.org/	https://rjptonline.org/AbstractView.aspx?PID=2021-14-1-6	Scopus
23	Chemopreventive potential of adrenergic blocker in behavioral stress accelerated prostate cancer development in rats	Dr. Sandeep B. Patil	Pharmacology	Research Journal of Pharmacy and Technology	2021	Print - 0974-3618 Online - 0974-360x	14 (2)	203-209	www.rjptonline.org	https://rjptonline.org/AbstractView.aspx?PID=2021-14-2-33	Scopus
24	In vitro protein denaturation and membrane stabilizing anti-arthritis activity of aqueous extracts of bark of Ficus benghalensis L. against methotrexate	Dr. Sandeep B. Patil	Pharmacology	The pharmainnovation Journal	2021	2277-7695 (Print) 2349-8242 (Online)	10 (4)	689 to 692	www.thepharmajournal.com	https://www.thepharmajournal.com/archives/2021/vol10issue4/Part1/10-3-176-475.pdf	google scholar, index copernicus, cas

25	Investigation of in vitro anti-arthritis activity of aqueous extracts of leaves of Vitex negundo L. using methotrexate as DMARDs	Dr. Sandeep B. Patil	Pharmacology	Journal of Pharmacognosy and Phytochemistry	2021	Online: 2278-4136 Print: 2349-8234	10 (2)	963 to 965	www.phytojournal.com	https://www.phytojournal.com/archives/2021/vol10issue2/PartM/10-2-176-243.pdf	Google scholar, CAS
26	In vitro Antioxidant Potential and Cytotoxicity Study of Asparagus aethiopicus L. Extracts on HT-29 Human Colon Cancer Cell Line	Dr. Suhas Awati	Pharmaceutical Chemistry	Indian Journal of Pharmaceutical Education and Research	2020	0019-5464	54 (3)	0019-5464	www.ijper.org	https://www.ijper.org/sites/default/files/IndJPhaEdRes-54-3s-s570.pdf	Scopus
27	Design and Evaluation of Eudragit RS-100 Based Itraconazole Nanosuspension for Ophthalmic Application	Dr. Pravin Pawar	Pharmaceutics	Current drug Research review (Bentham Science)	2020	2589-9775 (Print) 2589-9783 (Online)	13 (1)	36-48	https://www.eurekaselect.com/	https://pubmed.ncbi.nlm.nih.gov/32990554/	Scopus
28	Eudragit RL100 Based Moxifloxacin Hydrochloride and Ketorolac Tromethamine Combination Nanoparticulate System for Ocular Drug Delivery. Pharmaceutical Nanotechnology	Dr. Pravin Pawar	Pharmaceutics	Pharmaceutical Nanotechnology (Bentham Science)	2020	(Print): 2211-7385 (Online): 2211-7393	8 (2)	133-147	https://pubmed.ncbi.nlm.nih.gov/32167436/	https://www.eurekaselect.com/article/105218	Scopus
29	Assessment Of Permeability Behavior Of Berberine Chloride Across Goat Intestinal Membrane In Presence Of Natural Biopotentiator Curcumin	Dr. Sarika Narade	Pharmaceutical Chemistry	Indian Drugs	2020	0019-462X (Print)	58 (4)	23-27	www.indiandrugsonline.org	http://www.indiandrugsonline.org/issues/article-details?id=MTE3MQ==	Scopus

2019-20

30	Polymeric nanosuspension loaded oral thin films of flubiprofen: design development and in vitro evaluation	Dr. Pankaj Jadhav	Pharmaceutics	Research Journal of pharmatechnology	2020	0974-3618 (Print) 0974-360x(online)	13 (4)	1907 to 1912	www.rjptonline.org	https://rjptonline.org/AbstractView.aspx?PID=2020-13-4-53	Scopus
31	POC13 Mediated Syntheses, Pharmacological Evaluation and Molecular Docking Studies of Some Novel Benzofused Thiazole Derivatives as a Potential Antioxidant and Anti-inflammatory Agents	Dr. Sandeep Patil	Pharmacology	Current chemical Biology	2020	1872-3136	14 (1)	58 to 68	https://benthamscience.com/public/journals/current-chemical-biology	https://www.ingentaconnect.com/content/ben/ecb/2020/00000014/00000001/art00009	Scopus
32	Synthesis of Asymmetric Thiazolyl Pyrazolines as a Potential Antioxidant and Anti-Inflammatory Agents	Dr. Sandeep Patil	Pharmacology	Polycyclic aromatic compounds	2020	Print: 1040-6638 Online : 1563-5333	42 (1)	70-79	https://www.tandfonline.com/loi/gpol20	https://www.tandfonline.com/doi/abs/10.1080/10406638.2020.1716028	Scopus

33	In-Vitro Antispasmodic Efficacy Of Ethanolic Extract Of Leaves Of Sesbania Grandiflora	Dr. Sandeep Patil	Pharmacology	World Journal of Pharmaceutical research	2020	2277-7105	9 (2)	915 to 921	www.wjpr.net	https://www.wjpr.net/archive_show/2020/VOLUME%209%20FEBRUARY%20ISSUE%202	Index copernicus Ebsco,google scholar, CAS
34	Current Approaches to Detect COVID -19, Limitations and Challenges	Ms. Nikita Gurav	Pharmaceutics	International journal of Pharmacy and pharmaceutical research	2020	2349-7203	18 (1)	331 to 344	www.ijppr.humonjournal.com	https://ijppr.humanjournals.com/current-approaches-to-detect-covid-19-limitations-and-challenges/	Pubmed
35	Design, development and characterization of ketorolac tromethamine nanosuspension loaded insitu mucoadhesive ocular gel	Dr. Pankaj Jadhav	Pharmaceutics	Journal of drug delivery and therapeutics	2019	2250-1177	9 (4-s)	203 to 209	http://jddtonline.info	https://jddtonline.info/index.php/jddt/article/download/3227/2487	EBSCO,CAS,INDEX COPERNICUS,GOOGLE SCHOLAR,PUBLONS
36	Formulation and optimization and invitro evaluation of polymeric nanosuspension of Fluribiprofen	Dr. Pankaj Jadhav	Pharmaceutics	Asian journal of pharmaceutical and clinical research	2019	Online 2455-3891 Print 0974-2441	12 (11)	1 to 9	https://journals.innovareacademics.in/index.php/ajpcr/index	https://journals.innovareacademics.in/index.php/ajpcr/article/view/35670	Scopus
37	Design and evaluation of topical solid dispersion composite of voriconazole for the treatment of ocular keratitis	Dr. Pravin Pawar	Pharmaceutics	Therapeutic delivery	2019	2041-5990	10 (8)	481 to 492	www.future.science.com	https://www.future-science.com/doi/epub/10.4155/tde-2019-0021	Scopus
38	Effect of co-administration of Quercetin on goat intestinal permeability of Berberine chloride	Dr. Sarika Narade	Pharmaceutical Chemistry	International journal of Pharmaceutical sciences and research	2019	Print: 2320-5148 Online: 0975-8232	10 (8)	3915 to 3919	www.ijpsr.com	https://japsonline.com/admin/php/uploads/2824_pdf.pdf	Google Scholar, Web of Science
39	Design, development and characterization of ketorolac tromethamine polymeric nanosuspension	Dr. Pankaj Jadhav	Pharmaceutics	Therapeutic delivery	2019	2041-5990	10 (9)	585 to 597	www.future.science.com	https://www.future-science.com/doi/10.4155/tde-2019-0045?url_ver=Z39.88-2003&rfr_id=ori%3Arid%3Acrossref.org&rfr_dat=cr_pub++0pubmed	Scopus
2018-19											
40	Nanostructure lipid carriers (NLC) system: A Novel drug targeting carrier	Dr. Pravin Pawar	Pharmaceutics	Journal of drug delivery science and technology	2019	1773-2247	51	255-267	www.elsevier.com	https://www.sciencedirect.com/science/article/abs/pii/S1773224718314473	Scopus
41	Recent trends in antifungal agents :a Reference to formulation characterization and applications	Dr. Pravin Pawar	Pharmaceutics	Drug delivery letters	2019	2210-3031 (PRINT) 2210-304X (ONLINE)	9 (3)	199 to 210	www.benthamscience.net	http://www.eurekaselect.com/article/98408	EBSCO,,INDEX COPERNICUS,GOOGLE SCHOLAR,WEB OF SCIENCE,PUBMED

42	Evaluation And Comparison Of Antidepressant Activity Of Marketed Ayurvedic Formulations	Gajanan S. Patil	Pharmacology	Journal of Emerging Technologies and Innovative Research	2019	2349-5162	6 (6)	735-747	www.jetir.org	https://www.jetir.org/view?paper=JETIR1908577	UGC
43	Optimization of ex vivo permeability characteristics of berberine in presence of quercetin using 32 full factorial design	Dr. Sarika Narade	Pharmaceutical Chemistry	Journal of applied pharmaceutical sciences	2019	2231-3354	9 (1)	073 to 082	www.japsonline.com	https://japsonline.com/admin/php/uploads/2824_pdf.pdf	Scopus
44	Synthesis, characterization and biological screening of substituted indole dihydro pyrimidine derivatives	Mr. Sagar Jadhav	Pharmaceutical Chemistry	Current pharma research	2019	2230-7842	9 (4)	3237 to 3246	www.jcpronline.in	https://www.proquest.com/openview/79d1a30bd30ae934d508d7176f032cd2/1?pq-origsite=gscholar&cbl=1936342	Pubmed, Google Scholar, Index Copernicus
45	Mesalamine loaded mucoadhesive microsphere colon drug delivery system: effect of process variables and invitro characterization	Dr. Pravin Pawar	Pharmaceutics	International journal of pharmaceutical investigation	2018	2230-973X (PRINT)2230-9713(ONLINE)	8 (2)	74 to 82	www.jpionline.org	https://www.jpionline.org/index.php/ijpi/article/view/253/241	WEB OF SCIENCE, INDEX COPERNICUS
46	Introduction and Importance of Medicinal Plants and Herbs in Pharmacognosy	Mr. Rameshwar Ardad	Pharmacognosy	International Research Journal of Natural and Applied Sciences	2018	2349-4077	5 (12)	261-268	www.aarf.asia	http://aarf.asia/applied2.php?p=Volume5_Issue12,December2018	Google Scholar
47	Effect Of Olive Leaf Extract on The Attenuation of Ischemic Brain Damage in Rat	Mr. Rameshwar Ardad	Pharmacognosy	International Research Journal of Natural and Applied Sciences	2018	2349-4077	5 (11)	173-180	www.aarf.asia	http://aarf.asia/applied2.php?p=Volume5_Issue11,November,2018	Google Scholar
48	Modification of dissolution profile of Rivaroxaban by spray drying	Mr. Girishkumar Mandake	Pharmaceutics	Asian Journal of Pharmacy and Technology	2018	Print ISSN : 2231-5705. Online ISSN : 2231-5713.	8 (4)	203-210	https://ajptonline.com/	https://www.indianjournals.com/ijor.aspx?target=ijor:ajpt&volume=8&issue=4&article=004	Google Scholar Indian Citation IndexPSOAR
49	Spray drying: A promising technique to enhance solubility	Mr. Girishkumar Mandake	Pharmaceutics	Asian Journal of Pharmacy and Technology	2018	Print ISSN : 2231-5705. Online ISSN : 2231-5713.	8 (4)	255-260.	https://ajptonline.com/	https://www.indianjournals.com/ijor.aspx?target=ijor:ajpt&volume=8&issue=4&article=010	Google Scholar Indian Citation IndexPSOAR
50	Dissolution enhancement of Telmisartan by spray drying technique	Mr. Girishkumar Mandake	Pharmaceutics	Asian Journal of Pharmacy and Technology	2018	Print ISSN : 2231-5705. Online ISSN : 2231-5713.	8 (4)	264-269.	https://ajptonline.com/	https://www.indianjournals.com/ijor.aspx?target=ijor:ajpt&volume=8&issue=4&article=012	Google Scholar Indian Citation IndexPSOAR

51	Development and validation of stability indicating HPLC assay method for Tacrolimus in semisolid dosage form and bulk drug	Dr. Santosh Gejage	Pharmaceutics	Indoamerican Journal of Pharmaceutical research	2018	2231-6876	8 (5)	1097 to 1106	www.iajpr.com	https://zenodo.org/record/2531189#.ZEeiNs5BzIV	CAS,INDEX COPERNICUS
52	Stability of Aqueous and Oily Ophthalmic Solutions of Moxifloxacin	Dr. Pravin Pawar	Pharmaceutics	Asian Journal of Pharmacy and Technology	2018	2231-5705 (Print) 2231-5713 (Online)	8 (1)	29 to 34	https://www.indianjournals.com/ijor.aspx?target=ijor:ajpt&type=home	https://www.indianjournals.com/ijor.aspx?target=ijor:ajpt&volume=8&issue=1&article=005	Google Scholar, Indian Citation Index, PSOAR
53	Production and quantitative analysis of Trehalose lipid biosurfactants using HPLC	Dr. Harshada A. Patil	Pharmaceutics	Journal of surfactants and detergents	2018	1558-9293	21 (4)	553 to 564	https://aocs.onlinelibrary.wiley.com/doi/abs/10.1002/jsde.12158	https://doi.org/10.1002/jsde.12158	Scopus
54	Synthesis, spectral analysis and anticancer evaluation of novel Pyrazoline derivatives	Mr. Sagar Jadhav	Pharmaceutical Chemistry	American Journal of Pharmtech research	2018	2249-3387	8 (1)	303-315	http://www.ajptr.com	http://ajptr.com/assets/upload/publish_article/AJPTR-81021_439.pdf	SCOPUS(APPLIED) google scholar
55	Anticancer Medicinal Herbal Plants: A Systemic Review	Gajanan S. Patil	Pharmacology	European Journal of Pharmaceutical and Medical Research	2018	2394-3211	5 (5)	530-536	www.ejpmr.com	https://storage.googleapis.com/journal-uploads/ejpmr/article_issue/1525346970.pdf	Web of Science, Pubmed, Google Scholar
56	A Review : Antigout Medicinal Plants	Gajanan S. Patil	Pharmacology	European Journal of Biomedical and Pharmaceutical sciences	2018	2349-8870	5 (5)	394-402	http://www.ejbps.com	https://storage.googleapis.com/journal-uploads/ejbps/article_issue/volume_5_may_issue_5/1525071399.pdf	Google Scholar, Index Copernicus
57	Review: Antidepressant Medicinal Plants	Gajanan S. Patil	Pharmacology	European Journal of Biomedical and Pharmaceutical Sciences	2018	2349-8870	5 (4)	316-326	http://www.ejbps.com	https://www.jetir.org/view?paper=JETIR1908577	Google Scholar, Index Copernicus
58	UV spectroscopy analysis and degradation study of Rivaroxaban.	Mr. Girishkumar Mandake	Pharmaceutics	Asian Journal of Research in Pharmaceutical Sciences	2018	Print ISSN : 2231-5640. Online ISSN : 2231-5659	8 (2)	57-60.	https://ajponline.com/	https://www.indianjournals.com/ijor.aspx?target=ijor:airps&volume=8&issue=2&article=001	Google Scholar, Index copernicus, PSOAR
59	Formulation of mild natural biodegradable microbeads face scrubber	Dr. Harshada A. Patil	Pharmaceutics	International journal of engineering research and technology	2017	0974-3154	10 (1)	289 to 292	www.irphouse.com	https://www.ripublication.com/irph/ijert_sp17/ijertv10n1spl_55.pdf	Scopus

60	Study on drug utilization pattern of antidiabetic drugs in rural areas of Islampur and Kasegaon at Maharashtra	Mrs. Anuja Masule/ Priyanka Patil	Pharmaceutical Chemistry	International journal of research in pharmacy and chemistry	2017	2231-2781	7 (1)	60 to 62	www.ijrpc.com/index.html	http://www.ijrpc.com/files/10-01-17/09.pdf	index copernicus (ijrpc.com)
61	A glance on Zika virus infection	Mrs. Anuja Masule/ Priyanka Patil	Pharmaceutical Chemistry	International journal of scientific research in science and technology	2017	2395-6011 (Print) 2359-602x (Online)	3 (7)	146 to 152	www.ijrst.com/indexby.php	https://ijrst.com/paper/1457.pdf	elsevier ssnr,google scholar,NCBI ,ACADEMIC,PUBLONS
62	Synthesis and anticovulsant screening of 2 Mercaptobenzimidazole derivatives	Mr. Sagar Jadhav	Pharmaceutical Chemistry	American Journal of Pharmtech research	2017	2249-3387	7 (4)	265-272	http://www.ajptr.com	file:///C:/Users/HP/Downloads/AJPTR-%2074023_1261-1.pdf	NLM INDEX
63	In vitro anticancer activity of abutilon indicum against human breast and lung cancer cell - lines	Mr. Sagar Jadhav	Pharmaceutical Chemistry	American Journal of Pharmtech research	2017	2249-3387	7 (4)	171 to 184	http://www.ajptr.com	file:///C:/Users/HP/Downloads/AJPTR-%2074015_8452-1.pdf	NCBI,GOOGLE SCHOLAR,index copernicus,cas
64	Studies on emulsification properties of glycolipids biosurfactants	Dr. Harshada A. Patil	Pharmaceutics	Tenside, surfactants, Detergents	2017	0932-3414	54 (4)	315 to 321	www.hansereibrary.com	https://www.degruyter.com/document/doi/10.3139/113.110505/html	Scopus