

Maulana Azad Educational Trust's

**Y.B. CHAVAN COLLEGE OF PHARMACY**

(B.Pharm, M.Pharm & Research Centre)

ISO 21001:2018 CERTIFIED | NIRF-2023 ALL INDIA RANK 80<sup>TH</sup>

NAAC ACCREDITATION "A" GRADE WITH 3.23 CGPA SCORE

## Response of HEI to DVV findings for Metric ID -3.3.1

**Metric Id 3.3.1:** Number of research papers published per teacher in the Journals notified on UGC care list during the last five years

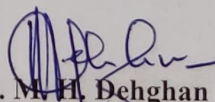
**Finding of DVV:** Please provide a direct link to the research paper, the journal's website, and the URL of the content page if it's a print journal.

**Response of HEI:** As per your findings, please find attached the following:

1. Document with list of publications by the teacher with link to the research paper, the journal's website

The response and supporting documents for the findings of DVV is as per the records of college.

Date: 29/04/2024

  
Dr. M. H. Dehghan  
Principal





**Maulana Azad Educational Trust's**  
**Y. B. Chavan College of Pharmacy**  
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ISO 21001:2018 & 14001:2015 | NIRF 2023 AIR 80<sup>th</sup>  
NAAC ACCREDITATION "A" GRADE (CGPA SCORE 3.23)

Dr. Rafiq Zakaria Campus, Dr. Rafiq Zakaria Marg, Rauza Bagh, Aurangabad-431001 | [www.ybccpa.ac.in](http://www.ybccpa.ac.in)

### **3.3.1: List of publications by the teachers with link to the research paper and the journal's website**

Sr no	Title of Article/ Paper	Name of Journal	Year of Publication	Link to website of the Journal	Link to Article / Paper
1	Nasal mucoadhesive in situ gelling liquid crystalline fluid precursor system of polyene antibiotic for potential treatment of localized sinuses aspergillosis post COVID infection	Journal of Dispersion Science and Technology	2022-23	<a href="https://www.tandfonline.com/toc/ldis20/current">https://www.tandfonline.com/toc/ldis20/current</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/01932691.2023.2211144">https://www.tandfonline.com/doi/abs/10.1080/01932691.2023.2211144</a>
2	Review on the Formulation available for the Treatment of Cheilitis – A Patent Perspective.	GIS Science	2022-23	<a href="https://gisscience.net/">https://gisscience.net/</a>	<a href="https://drive.google.com/file/d/1vP0e4So5nxRM4CR3iMldgYoGTgDTa1Qf/view">https://drive.google.com/file/d/1vP0e4So5nxRM4CR3iMldgYoGTgDTa1Qf/view</a>
3	Liquid Crystals: New Frontiers in Cosmeceuticals.	APTI Women's Forum New Letter	2022-23	<a href="https://aptiindia.org/newsletter_womens_forum">https://aptiindia.org/newsletter_womens_forum</a>	<a href="https://aptiindia.org/newsletter/APTI-WF-jan-mar2022.pdf">https://aptiindia.org/newsletter/APTI-WF-jan-mar2022.pdf</a>
4	Studies on methanolic extract of momordicacymbalariafenzl roots for neuroprotective activity in vincristine-induced peripheral neuropathy	Gis science journal	2022-23	<a href="https://gisscience.net/">https://gisscience.net/</a>	<a href="https://gisscience.net/volume-9-issue-5-2022/">https://gisscience.net/volume-9-issue-5-2022/</a>
5	A comprehensive review on medicinal plant: aeglemarmelos (linn) correa	European journal of pharmaceutical and medical research	2022-23	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/home/abstract_id/9556">https://www.ejpmr.com/home/abstract_id/9556</a>
6	Phytochemical and Pharmacological Evaluation of Ethanolic Extract of Moringa Oleifera as Neuroprotective Agent in Vincristine Induced Peripheral Neuropathy	Journal of Science and Technology	2022-23	<a href="https://jst.org.in/">https://jst.org.in/</a>	<a href="https://www.jst.org.in/admin/uploads/DHAFER">https://www.jst.org.in/admin/uploads/DHAFER</a>
7	Design, Synthesis, Molecular Docking, and Preliminary pharmacological screening	Current Computer-aided Drug Design	2022-23	<a href="https://benthamscience.com/public/journals/current">https://benthamscience.com/public/journals/current</a>	<a href="https://benthamscience.com/article/129229">https://benthamscience.com/article/129229</a>

	of some new benzo [d] thiazol-2-ylamino containing chromen-2-one derivatives with atypical			<a href="#">-computer-aided-drug-design</a>	
8	Discovery of novel pyrimidine based small molecule inhibitors as VEGFR-2 inhibitors: Design, Synthesis, and anti-cancer studies" has been provisionally approved for further processing in "	Current Computer-Aided Drug Design	2022-23	<a href="https://benthamscience.com/public/journals/current-computer-aided-drug-design">https://benthamscience.com/public/journals/current-computer-aided-drug-design</a>	<a href="https://europepmc.org/article/MED/38185893">https://europepmc.org/article/MED/38185893</a>
9	Dual targeting of vegfr-2 and c-met kinases via the design and synthesis of substituted benzylidene-6-(5-chloropyrimidin-2-yl)-9h-purine2,6-diamine derivatives as angiogenesis inhibitors	Rasayan J. Chem	2022-23	<a href="https://rasayanjournal.co.in/">https://rasayanjournal.co.in/</a>	<a href="https://rasayanjournal.co.in/admin/php/upload/3841_pdf.pdf">https://rasayanjournal.co.in/admin/php/upload/3841_pdf.pdf</a>
10	Discovery of new quinazoline derivatives as VEGFR-2 inhibitors: Design, Synthesis, and anti-proliferative studies.	Anti-cancer Agents in Medicinal Chemistry	2022-23	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry</a>	<a href="https://benthamscience.com/article/132916">https://benthamscience.com/article/132916</a>
11	Design and Synthesis of N-4-(substituted benzylidene)-N-2-(4chloropyrimidin-2-yl)-6, 7-dimethoxyquinazoline-2, 4-diamines as Anticancer Agents	Malasian Journal of Chemistry	2022-23	<a href="https://ikm.org.my/publications/malaysian-journal-of-chemistry/">https://ikm.org.my/publications/malaysian-journal-of-chemistry/</a>	<a href="https://ikm.org.my/publications/malaysian-journal-of-chemistry/view-abstract.php?abs=J0040-a55e790">https://ikm.org.my/publications/malaysian-journal-of-chemistry/view-abstract.php?abs=J0040-a55e790</a>
12	Evaluation of in vitro anticancer, antimicrobial and antioxidant activities of new Cu(II) complexes derived from 4(3H)-quinazolinone: Synthesis, crystal structure and molecular docking studies	Journal of Molecular Structure	2022-23	<a href="https://journalinsights.elsevier.com/journals/0022-2860">https://journalinsights.elsevier.com/journals/0022-2860</a>	<a href="https://www.semanticscholar.org/paper/Evaluation-of-In-vitro-Anticancer%2C-Antimicrobial-of-Ubale-Mokale/a20681bc0b5f05fbc931df">https://www.semanticscholar.org/paper/Evaluation-of-In-vitro-Anticancer%2C-Antimicrobial-of-Ubale-Mokale/a20681bc0b5f05fbc931df</a>

					<a href="#">76ceb1c22f83319c62</a>
13	Novel therapeutic approach for the treatment of cystic fibrosis based on freeze-dried tridrug microparticles to treat cystic fibrosis.	Daru. Journal of Pharmaceutical Sciences	2022-23	<a href="https://link.springer.com/journal/40199">https://link.springer.com/journal/40199</a>	<a href="https://link.springer.com/article/10.1007/s40199-023-00460-4">https://link.springer.com/article/10.1007/s40199-023-00460-4</a>
14	Comparison between spray drying and freeze drying techniques for the preparation of microparticles for delivery via a dry powder inhaler to treat cystic fibrosis.	Research Journal of Pharmacy	2022-23	<a href="https://www.jrespharm.com/">https://www.jrespharm.com/</a>	<a href="https://www.jrespharm.com/uploads/pdf/pdf_MPJ_1412.pdf#:~:text=The%20particle%20size%20of%20the,of%200.5%20to%2050%20C2%B5m.">https://www.jrespharm.com/uploads/pdf/pdf_MPJ_1412.pdf#:~:text=The%20particle%20size%20of%20the,of%200.5%20to%2050%20C2%B5m.</a>
15	Development of Novel Spray-dried Microparticles to Treat Cystic Fibrosis: A Tri-drug Approach	Recent Advances in Drug Delivery and Formulation	2022-23	<a href="https://www.ingentaconnect.com/content/ben/raddf">https://www.ingentaconnect.com/content/ben/raddf</a>	<a href="https://www.ingentaconnect.com/content/ben/raddf/2023/00000017/00000004/art0004">https://www.ingentaconnect.com/content/ben/raddf/2023/00000017/00000004/art0004</a>
16	Development of Drug-Loaded Solid Self-Emulsifying System Based Orally Disintegrating Tablets for the Effectual Oral Delivery of Deferasirox.	Indian Journal of Pharmaceutical Sciences	2022-23	<a href="https://www.ijpsonline.com/">https://www.ijpsonline.com/</a>	<a href="https://www.ijpsonline.com/articles/development-of-drugloaded-solid-selfemulsifying-system-based-orally-disintegrating-tablets-for-the-effectual-oral-delivery-of-defe-5130.html">https://www.ijpsonline.com/articles/development-of-drugloaded-solid-selfemulsifying-system-based-orally-disintegrating-tablets-for-the-effectual-oral-delivery-of-defe-5130.html</a>
17	Formulation And Development Of Nanosuspension For Solubility Enhancement Of Gefitinib	Journal of Pharmaceutical Negative Results	2022-23	<a href="https://www.scimagojr.com/journalsearch.php?q=21100216519&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=21100216519&amp;tip=sid</a>	<a href="https://www.pnrjournal.com/index.php/home/article/view/9498">https://www.pnrjournal.com/index.php/home/article/view/9498</a>
18	RP-HPLC method development and validation for quantification of	Journal of Research in Pharmacy	2022-23	<a href="https://www.jrespharm.com/">https://www.jrespharm.com/</a>	<a href="https://www.jrespharm.com/uploads/pdf/pdf_MPJ">https://www.jrespharm.com/uploads/pdf/pdf_MPJ</a>

	letrozole solid lipid nanoparticle				<a href="#">_1028.pdf</a>
19	"Innovative drug delivery strategies: unveiling the potential of self-emulsification	Eur. Chem. Bull.	2022-23	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/f08424d8cbd0b506510801f12188bcba.pdf">https://www.eurchembull.com/uploads/paper/f08424d8cbd0b506510801f12188bcba.pdf</a>
20	RP-HPLC method development and validation for quantification of letrozole solid lipid nanoparticle	Journal of Research in Pharmacy	2022-23	<a href="https://www.jrespharm.com/">https://www.jrespharm.com/</a>	<a href="https://www.jrespharm.com/uploads/pdf/pdf_MPJ_1028.pdf">https://www.jrespharm.com/uploads/pdf/pdf_MPJ_1028.pdf</a>
21	Pazopanib Colon Targeted Liposomal Drug Delivery for Colorectal Cancer: High-pressure Homogenization Process Optimization and in-vivo Evaluation	Indian Journal of Pharm Edu Research	2022-23	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes-56-2-387.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes-56-2-387.pdf</a>
22	Quality by Design: Optimization of Letrozole Solid Lipid Nanoparticle for Breast Cancer	Indian Journal of Pharm Edu Research	2022-23	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/article/1816">https://www.ijper.org/article/1816</a>
23	A comprehensive review of polymeric micelles	World Journal of Pharmaceutical Research	2022-23	<a href="https://wjpr.net/">https://wjpr.net/</a>	<a href="https://wjpr.s3.amazonaws.com/article_issue/dea5d6b706fa77fc2c61c3a55412671b.pdf">https://wjpr.s3.amazonaws.com/article_issue/dea5d6b706fa77fc2c61c3a55412671b.pdf</a>
24	Organogels in topical drug delivery systemsystematic review	World Journal of Pharmaceutical Research	2022-23	<a href="https://wjpr.net/">https://wjpr.net/</a>	<a href="https://wjpr.s3.amazonaws.com/article_issue/0c58cabb457b1d7f42efe74542aaf9ec.pdf">https://wjpr.s3.amazonaws.com/article_issue/0c58cabb457b1d7f42efe74542aaf9ec.pdf</a>
25	The anti-leukemic potential of Cycleapeltata as validated by phytochemical and cell line studies	Une Hemant Devidas, Bhagure Lalita Bhansidas	2022-23	<a href="https://rjptonline.org/">https://rjptonline.org/</a>	<a href="https://rjptonline.org/AbstractView.aspx?PID=2022-15-3-21">https://rjptonline.org/AbstractView.aspx?PID=2022-15-3-21</a>
26	MgxCu0.3Zn0.7-xLayFe2-	Polycyclic	2022-23	<a href="https://www.tandfonline.com/">https://www.tandfonline.com/</a>	<a href="https://www.tandfonline.com/doi">https://www.tandfonline.com/doi</a>

	yO4 Magnetic Mixed Metal Oxide Nanocatalyst: Synthesis, Characterization and Application for One-Pot N-Heterocycle Synthesis	Aromatic Compounds		<a href="https://www.mdpi.com/journals/gpol20">om/journals/gpol20</a>	<a href="https://doi.org/10.1080/10406638.2023.2257845">/abs/10.1080/10406638.2023.2257845</a>
27	Antifungal Properties of Biogenic Selenium Nanoparticles Functionalized with Nystatin for the Inhibition of Candida albicans Biofilm Formation	Molecules	2022-23	<a href="https://www.mdpi.com/journal/molecules">https://www.mdpi.com/journal/molecules</a>	<a href="https://www.mdpi.com/1420-3049/28/4/1836">https://www.mdpi.com/1420-3049/28/4/1836</a>
28	Exploring the antioxidant potential of bis-1, 2, 3-triazolyl-N-phenylacetamides	Research on Chemical Intermediates	2022-23	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-022-04915-2">https://link.springer.com/article/10.1007/s11164-022-04915-2</a>
29	Insights into 4,4'-Arylmethylene-Bis-1H-Pyrazol-5-Ols Scaffolds: Various Synthetic Routes and Their Applications	Chemistry select	2022-23	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.202204088">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.202204088</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.202204088">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.202204088</a>
30	Formulation And Development Of Nanosuspension For Solubility Enhancement Of Gefitinib	Journal of Pharmaceutical Negative Results	2022-23	<a href="https://www.scimagojr.com/">https://www.scimagojr.com/</a>	<a href="https://www.pnrjournal.com/index.php/home/article/view/9498">https://www.pnrjournal.com/index.php/home/article/view/9498</a>
31	"Innovative drug delivery strategies: unveiling the potential of self-emulsification	Eur. Chem. Bull.	2022-23	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/f08424d8cbd0b506510801f12188bcb.pdf">https://www.eurchembull.com/uploads/paper/f08424d8cbd0b506510801f12188bcb.pdf</a>
32	Antifungal Properties of Biogenic Selenium Nanoparticles Functionalized with Nystatin for the Inhibition of Candida albicans Biofilm Formation	Molecules (MDPI)	2022-23	<a href="https://www.mdpi.com/journal/molecules">https://www.mdpi.com/journal/molecules</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/36838823/">https://pubmed.ncbi.nlm.nih.gov/36838823/</a>

33	Aripiprazole nanosponge: nasal in-situ gel Formulation for nose to brain delivery	World Journal of Pharmaceutical Research	2022-23	<a href="https://wjpr.net/">https://wjpr.net/</a>	<a href="https://www.wjpr.net/abstract_show/20322#:~:text=ARIPIRAZOLE%20NANOSPONGE%3A%20NASAL%20IN%2DSITU,FOR%20NOSE%20TO%20BRAIN%20DELIVERY&amp;text=Aripiprazole%20offers%20treatment%20for%20schizophrenia,tract%20leading%20to%20poor%20bioavailability.">https://www.wjpr.net/abstract_show/20322#:~:text=ARIPIRAZOLE%20NANOSPONGE%3A%20NASAL%20IN%2DSITU,FOR%20NOSE%20TO%20BRAIN%20DELIVERY&amp;text=Aripiprazole%20offers%20treatment%20for%20schizophrenia,tract%20leading%20to%20poor%20bioavailability.</a>
34	Design, molecular modeling, synthesis and biological evaluation of novel pyrazole based schiff Bases as fungal biofilm inhibitors	Journal of Medicinal Pharm and Allied Science	2022-23	<a href="https://www.jmpas.com/">https://www.jmpas.com/</a>	<a href="https://jmpas.com/admin/assets/article_issue/1661710827">https://jmpas.com/admin/assets/article_issue/1661710827</a>
35	Docking Simulations and Primary Assessment of Newly Synthesized Benzene Sulfonamide Pyrazole Oxadiazole Derivatives as Potential Antimicrobial and Antitubercular Agents	Polycyclic Aromatic Compounds	2022-23	<a href="https://www.tandfonline.com/journals/gpol20">https://www.tandfonline.com/journals/gpol20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/10406638.2022.2036771">https://www.tandfonline.com/doi/abs/10.1080/10406638.2022.2036771</a>
36	Chrozophoraplicata Leaves: A Treasure Trove of Medicinal Compounds Revealed through Pharmacognostic Exploration.	Eur. Chem. Bull.	2022-23	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/f7d34b8a9434b111c7d0af3b49841839.pdf">https://www.eurchembull.com/uploads/paper/f7d34b8a9434b111c7d0af3b49841839.pdf</a>
37	Alleviation of hepatotoxicity by natural chelators in lead-induced poisoning in rats	Journal of Reports in Pharmaceutical Sciences	2022-23	<a href="https://journals.lww.com/jrps/pages/default.aspx">https://journals.lww.com/jrps/pages/default.aspx</a>	<a href="https://journals.lww.com/jrps/fulltext/2022/11020/alleviation_of_hepatotoxicity_by_natural_chelators.10.aspx">https://journals.lww.com/jrps/fulltext/2022/11020/alleviation_of_hepatotoxicity_by_natural_chelators.10.aspx</a>
38	Amelioration of Hepatorenal Impairment by Natural Chelators in Lead-induced	Indian Journal of Pharm Edu Research	2022-23	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/article/1829">https://www.ijper.org/article/1829</a>



	Poisoning in Rats				
39	Aripiprazole nanosponge: nasal in-situ gel Formulation for nose to brain delivery	World Journal of Pharmaceutical Research	2022-23	<a href="https://wjpr.net/">https://wjpr.net/</a>	<a href="https://wjpr.net/public/abstract_show/20322">https://wjpr.net/public/abstract_show/20322</a>
40	Introduction to Versatile Nanocarrier System; Exploring Their Morphology, Method of Preparation, Characterization Technique & Application in Different Field	Int J Pharma Bio Sci	2022-23	<a href="https://ijpbs.net/">https://ijpbs.net/</a>	<a href="https://ijpbs.net/abstract.php?article=NzEzNw==">https://ijpbs.net/abstract.php?article=NzEzNw==</a>
41	Comparative antimicrobial evaluation of socotrine aloe and aloe barbadensis miller	Journal of Pharmacognosy and Phytochemistry	2022-23	<a href="https://www.phytojournal.com/">https://www.phytojournal.com/</a>	<a href="https://www.semanticscholar.org/paper/Comparative-antimicrobial-evaluation-of-socotrine-Bawazir-Yahya/a7183690e347cbdf6b4815ecc73805bc7d2283d">https://www.semanticscholar.org/paper/Comparative-antimicrobial-evaluation-of-socotrine-Bawazir-Yahya/a7183690e347cbdf6b4815ecc73805bc7d2283d</a>
42	Optimization And Evaluation of Colon-Specific Matrix Tablet of Piroxicam for Inflammatory Bowel Disease	European Chemical Bulletin	2022-23	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/9c9fd822fa07e817400b58db530c237c.pdf">https://www.eurchembull.com/uploads/paper/9c9fd822fa07e817400b58db530c237c.pdf</a>
43	An Overview of Diabetic Foot Ulcers and Associated Problems with Special Emphasis on Treatments with Antimicrobials	MDPI	2022-23	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/35888142/">https://pubmed.ncbi.nlm.nih.gov/35888142/</a>
44	An Overview of Diabetic Foot Ulcers and Associated Problems with Special Emphasis on Treatments with Antimicrobials	MDPI	2022-23	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/35888142/">https://pubmed.ncbi.nlm.nih.gov/35888142/</a>
45	Surface decorated quantum dots: Synthesis, properties and role in herbal therapy	Frontiers in Cell and Developmental Biology	2022-23	<a href="https://www.frontiersin.org/journals/cell-and-">https://www.frontiersin.org/journals/cell-and-</a>	<a href="https://www.frontiersin.org/articles/10.3389/fcell.2023.1139671/full">https://www.frontiersin.org/articles/10.3389/fcell.2023.1139671/full</a>

				<a href="#">developmental-biology</a>	
46	Depression: A Review	GIS Science	2022-23	<a href="https://gisscience.net/">https://gisscience.net/</a>	<a href="https://gisscience.net/volume-10-issue-12-2023/">https://gisscience.net/volume-10-issue-12-2023/</a>
47	In vitro exploration of Hypsizygusulmarius (Bull.) mushroom fruiting bodies: Potential antidiabetic and anti-inflammatory agent	Open Chemistry	2022-23	<a href="https://www.degruyter.com/journal/ke/chem/html">https://www.degruyter.com/journal/ke/chem/html</a>	<a href="https://www.degruyter.com/document/doi/10.1515/chem-2023-0154/html?lang=de">https://www.degruyter.com/document/doi/10.1515/chem-2023-0154/html?lang=de</a>
48	QbD based approach to RP-HPLC method development and validation of Bupivacaine hydrochloride in bulk and in-house developed nanostructured lipid carriers	Journal of Research in Pharmacy	2022-23	<a href="https://www.jrespharm.com/">https://www.jrespharm.com/</a>	<a href="https://www.jrespharm.com/uploads/pdf/pdf_MPJ_1359.pdf">https://www.jrespharm.com/uploads/pdf/pdf_MPJ_1359.pdf</a>
49	Introduction to Versatile Nanocarrier System; Exploring Their Morphology, Method ofPreparation, Characterization Technique & Application inDifferent Field	Int J Pharma Bio Sci	2022-23	<a href="https://ijpbs.net/">https://ijpbs.net/</a>	<a href="https://ijpbs.net/abstract.php?article=NzEzNw==">https://ijpbs.net/abstract.php?article=NzEzNw==</a>
50	Dual targeting of vegfr-2 and c-met kinases via the design and synthesis of substituted benzylidene-6-(5-chloropyrimidin-2-yl)-9h-purine2,6-diamine derivatives as angiogenesis inhibitors	Rasayan J. Chem	2022-23	<a href="https://rasayanjournal.co.in/">https://rasayanjournal.co.in/</a>	<a href="https://www.semanticscholar.org/paper/DUAL-TARGETING-OF-VEGFR-2-AND-C-MET-KINASES-VIA-THE-More-Sakle/492b5e8fa69f53add0d42fe960c53a661112fcaad">https://www.semanticscholar.org/paper/DUAL-TARGETING-OF-VEGFR-2-AND-C-MET-KINASES-VIA-THE-More-Sakle/492b5e8fa69f53add0d42fe960c53a661112fcaad</a>
51	Chrozophoraplicata Leaves: A Treasure Trove of Medicinal Compounds Revealed through Pharmacognostic	Eur. Chem. Bull.	2022-23	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/f7d34b8a9434b111c7d0af3b49841839.pdf">https://www.eurchembull.com/uploads/paper/f7d34b8a9434b111c7d0af3b49841839.pdf</a>

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107	Benzimidazole-1,2,3-triazole hybrid molecules: synthesis and study of their interaction with G-quadruplex DNA	RSC Medicinal Chemistry	2020-21	<a href="https://www.rsc.org/journals-books-databases/about-journals/rsc-medical-chemistry">https://www.rsc.org/journals-books-databases/about-journals/rsc-medical-chemistry</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2021/md/d0md00414f#!">https://pubs.rsc.org/en/content/articlelanding/2021/md/d0md00414f#!</a>
108	Pyridine/pyrimidine Substituted Imidazol-5-one Analogs as HIV-1 RT Inhibitors: Design, Synthesis, Docking and Molecular Dynamic Simulation Studies.	Current HIV research	2020-21	<a href="https://www.eurekaselect.com/">https://www.eurekaselect.com/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/34525923/">https://pubmed.ncbi.nlm.nih.gov/34525923/</a>
109	Theoretical and experimental verification of molecular properties of novel benzamide derivatives using computational platforms and in vitro antibacterial activity	Medicinal Chemistry Research	2020-21	<a href="https://www.springer.com/journal/44">https://www.springer.com/journal/44</a>	<a href="https://link.springer.com/article/10.1007/s00044-020-02671-9">https://link.springer.com/article/10.1007/s00044-020-02671-9</a>
110	Formulation and Optimization of Novel Bilayer Mucoadhesive Polymeric Films: Defolding	International Journal of Pharmaceutical Science	2020-21	<a href="https://ijpsi.org/">https://ijpsi.org/</a>	<a href="https://www.ijpsi.org/Papers/Vol10(3)/D10033237">https://www.ijpsi.org/Papers/Vol10(3)/D10033237</a>

	and Gastroretention	Invention			
111	Formulation and Optimization of Novel Bilayer Mucoadhesive Polymeric Films: Defolding and Gastroretention	International Journal of Pharmaceutical Science Invention	2020-21	<a href="https://ijpsi.org/">https://ijpsi.org/</a>	<a href="https://www.ijpsi.org/Papers/Vol10(3)/D10033237">https://www.ijpsi.org/Papers/Vol10(3)/D10033237</a>
112	Application of Carbon Nanotubes In Drug Delivery of Non-cancerous Diseases: A Review	Current Pharmaceutical Design	2020-21	<a href="https://benthamscience.com/public/journals/current-pharmaceutical-design">https://benthamscience.com/public/journals/current-pharmaceutical-design</a>	<a href="https://www.eurkaselect.com/article/110693">https://www.eurkaselect.com/article/110693</a>
113	Benzopyranyl Phosphonate and $\beta$ -Phosphono Malonates Derivatives: An Exciting Breakthrough in Chemistry	ChemistrySelect, Wiley online library	2020-21	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.202004159">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.202004159</a>
114	A copper-catalyzed synthesis of aryloxy-tethered symmetrical 1,2,3-triazoles as potential antifungal agents targeting 14 $\alpha$ -demethylase†	New Journal of Chemistry	2020-21	<a href="https://www.rsc.org/journals-books-databases/about-journals/njc/">https://www.rsc.org/journals-books-databases/about-journals/njc/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2021/nj/d1nj01759d#!">https://pubs.rsc.org/en/content/articlelanding/2021/nj/d1nj01759d#!</a>
116	New 1,2,3-Triazole-Appended Bis-pyrazoles: Synthesis, Bioevaluation, and Molecular Docking	ACS	2020-21	<a href="https://pubs.acs.org/">https://pubs.acs.org/</a>	<a href="https://pubs.acs.org/doi/10.1021/acsomega.1c03734">https://pubs.acs.org/doi/10.1021/acsomega.1c03734</a>
117	One pot synthesis, in silico study and evaluation of some novel flavonoids as potent topoisomerase II inhibitors	Bioorganic & Medicinal	2020-21	<a href="https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry">https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/33689875/">https://pubmed.ncbi.nlm.nih.gov/33689875/</a>
118	Development of novel,	RSC Advances	2020-21	<a href="https://www.rsc.org/journal">https://www.rsc.org/journal</a>	<a href="https://pubs.rsc.org/en/content/a">https://pubs.rsc.org/en/content/a</a>

	biocompatible, polyester amines for microglia-targeting gene delivery			<a href="https://als-books-databases/about-journals/rsc-advances/">als-books-databases/about-journals/rsc-advances/</a>	<a href="https://articlelanding/2021/ra/d1ra06277h">rticlelanding/2021/ra/d1ra06277h</a>
119	Application of Carbon Nanotubes in Drug Delivery of Non-cancerous Diseases: A Review	Current Pharmaceutical Design	2020-21	<a href="https://benthamscience.com/public/journals/current-pharmaceutical-design">https://benthamscience.com/public/journals/current-pharmaceutical-design</a>	<a href="https://www.eurkaselect.com/article/110693">https://www.eurkaselect.com/article/110693</a>
120	QbD-Based Development and Validation of an Efficient RP- HPLC Method for Estimation of Abiraterone Acetate in Bulk, Tablet, and In-House-Developed Nano-Formulation	Analytical Chemistry Letters	2020-21	<a href="https://www.tandfonline.com/journals/tacl20">https://www.tandfonline.com/journals/tacl20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794">https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794</a>
121	Rectification of Pulmonary Toxicity by Natural Chelators in Lead-Induced Poisoning in Rats	International Journal of Research and Analytical Reviews	2020-21	<a href="https://ijrar.org/">https://ijrar.org/</a>	<a href="https://www.ijper.org/article/1829">https://www.ijper.org/article/1829</a>
122	Pharmacokinetic Drug Food Interaction Study of Nateglinide and Pomegranate Fruit Juice	Iranian journal of diabetes and obesity	2020-21	<a href="https://publish.kne-publishing.com/index.php/IJDO/index">https://publish.kne-publishing.com/index.php/IJDO/index</a>	<a href="https://publish.kne-publishing.com/index.php/IJDO/article/view/5181">https://publish.kne-publishing.com/index.php/IJDO/article/view/5181</a>
123	Liposomes chemistry, manufacturing and control: Regulatory perspective	International Journal of Research and Analytical Reviews	2020-21	<a href="https://ijrar.org/">https://ijrar.org/</a>	<a href="https://ijrar.org/viewfull.php?&amp;p_id=IJRAR21C1461">https://ijrar.org/viewfull.php?&amp;p_id=IJRAR21C1461</a>
124	Gastro-protective effect of Natural Chelators in Lead induced gastrointestinal toxicity in rats.	International Journal of Pharmaceutical Research and Applications	2020-21	<a href="https://ijprajournal.com/">https://ijprajournal.com/</a>	<a href="https://ijprajournal.com/current-issue.php?issueid=34&amp;title=Gastro%20protective%20effect%20of%20Natural%20Chela">https://ijprajournal.com/current-issue.php?issueid=34&amp;title=Gastro%20protective%20effect%20of%20Natural%20Chela</a>

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125	Quality by Design Based Approach for the Estimation of Telmisartan in Presence of Related Substances by RP-HPLC Method.	International Journal of Pharmaceutical Research	2020-21	<a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21782">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21782</a>
126	Design of Experiment Approach in Development of Hydrophilic Matrix Tablet of Venlafaxine HCl: In vitro and In vivo studies.	International Journal of Pharmaceutical Research	2020-21	<a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21906">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=21906</a>
127	Formulation and Optimization of Mouth dissolving film of Rosuvastatin Calcium using QBD approach.	Int. Res. J. Pharm	2020-21	<a href="http://www.irjponline.com">www.irjponline.com</a>	<a href="http://www.irjponline.com/admin/php/uploads/3500_pdf">www.irjponline.com/admin/php/uploads/3500_pdf</a>
128	Phytochemical, Histochemical and in-vitro Antimicrobial Study of Various Solvent Extracts of Costusspeciosus (J.Koenig) Sm. and Costus pictus D. Don	Turkish Journal of Pharmaceutical Science	2020-21	<a href="http://turkjps.org/">http://turkjps.org/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9083514/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9083514/</a>
129	QbD-Based Development and Validation of an Efficient RP-HPLC Method for Estimation of Abiraterone Acetate in Bulk, Tablet, and In-House-Developed Nano-Formulation	Analytical Chemistry Letters	2020-21	<a href="https://www.tandfonline.com/journals/tac120">https://www.tandfonline.com/journals/tac120</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794">https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794</a>
130	Investigating optical, electrical, and mechanical traits of thiourea admixed KDP single crystals to explore NLO device applications	Journal of Materials Science : Materials of Electronics	2020-21	<a href="https://link.springer.com/journal/10854">https://link.springer.com/journal/10854</a>	<a href="https://link.springer.com/article/10.1007/s10854-021-06806-5">https://link.springer.com/article/10.1007/s10854-021-06806-5</a>
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	mixture for the treatment of pain: Formulation, optimization, in-vitro and in-vivo study	Science and Technology		<a href="http://www.tandfonline.com/journal-of-drug-delivery-science-and-technology">.com/journal-of-drug-delivery-science-and-technology</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/abs/31773224721000319">ence/article/abs/pii/S1773224721000319</a>
132	Phytochemical, Histochemical and in-vitro Antimicrobial Study of Various Solvent Extracts of <i>Costusspeciosus</i> (J.Koenig) Sm. and <i>Costus pictus</i> D. Don	Turkish Journal of Pharmaceutical Science	2020-21	<a href="http://turkjps.org/">http://turkjps.org/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9083514/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9083514/</a>
133	Quality by Design Approach in the Formulation of Glibenclamide Mucoadhesive Buccal Films	Analytical Chemistry Letters	2020-21	<a href="https://www.tandfonline.com/journals/tacl20">https://www.tandfonline.com/journals/tacl20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794">https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794</a>
134	QbD-Based Development and Validation of an Efficient RPHPLC Method for Estimation of Abiraterone Acetate in Bulk, Tablet, and In-House-Developed Nano-Formulation	Analytical Chemistry Letters	2020-21	<a href="https://www.tandfonline.com/journals/tacl20">https://www.tandfonline.com/journals/tacl20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794">https://www.tandfonline.com/doi/abs/10.1080/2297928.2021.1888794</a>
135	Preparation, Optimization, and In Vivo Evaluation of Nanoparticle-Based Formulation for Pulmonary Delivery of Anticancer Drug	medicina	2019-20	<a href="https://www.tandfonline.com/journals/tacl20">https://www.tandfonline.com/journals/tacl20</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31226865/">https://pubmed.ncbi.nlm.nih.gov/31226865/</a>
136	Nano-embedded microparticles based dry powder inhaler for lung cancer treatment	Journal of Research in Pharmacy	2019-20	<a href="https://www.jrespharm.com/">https://www.jrespharm.com/</a>	<a href="https://www.jrespharm.com/uploads/pdf/pdf_MPJ_785.pdf">https://www.jrespharm.com/uploads/pdf/pdf_MPJ_785.pdf</a>
137	Mapping the Impact of a Polar Aprotic Solvent on the Microstructure and Dynamic Phase Transition in Glycerol Monooleate/Oleic Acid Systems	Turkish Journal of Pharmaceutical Sciences	2019-20	<a href="http://turkjps.org/">http://turkjps.org/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/32636709/">https://pubmed.ncbi.nlm.nih.gov/32636709/</a>

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139	Formulation and in vitro / in vivo Evaluation of Novel Biodegradable Microspheres for Treatment of Hormone Responsive Cancers	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.2.34">https://jpionline.org/10.5530/ijpi.2020.2.34</a>
140	Development of inhalable cubosome nanoparticles of Nystatin for effective management of Invasive Pulmonary Aspergillosis.	Journal of the Faculty of Pharmacy of Istanbul University	2019-20	<a href="https://iupress.istanbul.edu.tr/en/journal/ijp/home">https://iupress.istanbul.edu.tr/en/journal/ijp/home</a>	<a href="https://dergipark.org.tr/en/pub/iujp/issue/42667/850159">https://dergipark.org.tr/en/pub/iujp/issue/42667/850159</a>
141	Microwave-assisted Grafting of Locust Bean Gum for Sustained Release Drug Delivery System: Process Optimization and Product Evaluation.	Journal of Pharmacy & Bioallied Sciences	2019-20	<a href="https://journals.lww.com/jpbs/pages/default.aspx">https://journals.lww.com/jpbs/pages/default.aspx</a>	<a href="https://journals.lww.com/jpbs/fulltext/2020/12002/symposium_icprp_2019_era_of_big_data.44.aspx">https://journals.lww.com/jpbs/fulltext/2020/12002/symposium_icprp_2019_era_of_big_data.44.aspx</a>
142	Immunomodulatory dose of clindamycin in combination with ceftriaxone improves survival and prevents organ damage in murine polymicrobial sepsis	Naunyn-Schmiedeberg's Archives of Pharmacology	2019-20	<a href="https://www.springer.com/journal/210">https://www.springer.com/journal/210</a>	<a href="https://link.springer.com/article/10.1007/s00210-020-01876-4">https://link.springer.com/article/10.1007/s00210-020-01876-4</a>
143	Synthesis, Biological Investigation and Docking Study of Novel Chromen Derivatives as Anti-Cancer Agents	Anticancer Agents in Medicinal Chemistry	2019-20	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/30848213/">https://pubmed.ncbi.nlm.nih.gov/30848213/</a>
144	Caesalpinia pulcherrima arrests cell cycle and triggers reactive oxygen species-induced mitochondrial-	Pharmacognosy Magazine	2019-20	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/64/288-297">https://phcog.com/article/view/2019/15/64/288-297</a>



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145	Development of Novel Anti-Cancer Agent Targeting Angiogenesis in Colorectal Cancer	Journal of Pharmacy & Bioallied Sciences	2019-20	<a href="https://journals.lww.com/jpbs/pages/default.aspx">https://journals.lww.com/jpbs/pages/default.aspx</a>	<a href="https://journals.lww.com/jpbs/fulltext/2020/12002/symposium_icprp_2019_era_of_big_data.234.aspx">https://journals.lww.com/jpbs/fulltext/2020/12002/symposium_icprp_2019_era_of_big_data.234.aspx</a>
146	Synthesis, Pharmacological Screening and Docking Analysis of Some Novel Pyrazole Chalchones as Anti-Cancer Agents	Proceedings of International Conference on Drug Discovery (ICDD)	2019-20	<a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3529109">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3529109</a>	<a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3529846">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3529846</a>
147	Design and Development of Hybrid Inhibitor to Synchronously Act on Four Biochemically Distinct Target for Suppression of Tumor Growth in Synergistic Manner	Proceedings of International Conference on Drug Discovery (ICDD)	2019-20	<a href="https://papers.ssrn.com/">https://papers.ssrn.com/</a>	<a href="https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3533273">https://papers.ssrn.com/sol3/papers.cfm?abstract_id=3533273</a>
148	One pot BF <sub>3</sub> .MECN catalyzed solvent free synthesis of 3,4-dihydropyrimidine-2-one analogues	European Chemical Bulletin	2019-20	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/7b33e1846e53d345ff959aae71a40c5e.pdf">https://www.eurchembull.com/uploads/paper/7b33e1846e53d345ff959aae71a40c5e.pdf</a>
149	Targeting Small Molecule Tyrosine Kinases by Polyphenols: New Move Towards Anti-tumor Drug Discovery	Curr Drug Discov Technol	2019-20	<a href="https://benthamscience.com/public/journals/current-drug-discovery-technologies">https://benthamscience.com/public/journals/current-drug-discovery-technologies</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31393251/">https://pubmed.ncbi.nlm.nih.gov/31393251/</a>
150	Chemomodulatory effects of Alysicarpus vaginalis extract via mitochondria-dependent apoptosis and necroptosis in breast cancer	Nutrition and Cancer	2019-20	<a href="https://www.tandfonline.com/journals/hnuc20">https://www.tandfonline.com/journals/hnuc20</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31630563/">https://pubmed.ncbi.nlm.nih.gov/31630563/</a>

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152	Novel approach in the synthesis of imidazo [1, 2-a] pyridine from phenyl acrylic acids	Journal of Heterocyclic Chemistry	2019-20	<a href="https://onlinelibrary.wiley.com/">https://onlinelibrary.wiley.com/</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/jhet.4026">https://onlinelibrary.wiley.com/doi/10.1002/jhet.4026</a>
153	A Validated Stability-Indicating Liquid Chromatographic Method for the Determination of Lorcasein and Related Impurities in DRUG Substance Supported by Quality by Design.	Journal of Chromatographic Science	2019-20	<a href="https://academic.oup.com/">https://academic.oup.com/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/32642780/">https://pubmed.ncbi.nlm.nih.gov/32642780/</a>
154	A network pharmacology-based approach to explore potential targets of Caesalpinia pulcherima: an updated prototype in drug discovery	Scientific Reports	2019-20	<a href="https://www.nature.com/srep/">https://www.nature.com/srep/</a>	<a href="https://www.nature.com/articles/s41598-020-74251-1">https://www.nature.com/articles/s41598-020-74251-1</a>
155	Cardiovascular drug delivery: A review on the recent advancements in nanocarrier based drug delivery with a brief emphasis on the novel use of magnetoliposomes and extracellular vesicles and ongoing clinical trial research	Journal of Drug Delivery Science and Technology	2019-20	<a href="https://www.journals.elsevier.com/">https://www.journals.elsevier.com/</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S1773224720313186">https://www.sciencedirect.com/science/article/abs/pii/S1773224720313186</a>
156	Development and Characterization of Tacrolimus Liposomal Gel for Industrial Application	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jponline.org/">https://jponline.org/</a>	<a href="https://jponline.org">https://jponline.org</a>
157	Microwave-assisted Grafting of Locust Bean Gum for Sustained Release Drug Delivery System: Process Optimization and	Journal of Pharmacy & Bioallied Sciences	2019-20	<a href="https://journals.lww.com/jpbs/pages/default.aspx">https://journals.lww.com/jpbs/pages/default.aspx</a>	<a href="https://journals.lww.com/jpbs/fulltext/2020/12002/symposium_icprp_2019_era_of_big_data.44.asp">https://journals.lww.com/jpbs/fulltext/2020/12002/symposium_icprp_2019_era_of_big_data.44.asp</a>

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158	Thin layer chromatography as a simple and quick inprocess tool for qualitative and semi-quantitative determination of unentrapped drugs in liposomal formulations	Journal of Research in Pharmacy	2019-20	<a href="https://www.irespharm.com/">https://www.irespharm.com/</a>	<a href="https://www.eurkaselect.com">https://www.eurkaselect.com</a>	
159	Application of Carbon Nanotubes in Drug Delivery of Non-Cancerous Diseases: A Review	Current Pharmaceutical Design, Europe PMC	2019-20	<a href="https://europepmc.org/article/MED/25925119">https://europepmc.org/article/MED/25925119</a>	<a href="https://www.scilit.net/publications/fa764d6f8c2adc5e6a64d0dee8e667a3">https://www.scilit.net/publications/fa764d6f8c2adc5e6a64d0dee8e667a3</a>	
160	Development of HPLC method for determination of tamsulosin using quality by design (QbD) approach	European Chemical Bulletin	2019-20	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.bibliomed.org/?mno=49495">https://www.bibliomed.org/?mno=49495</a>	
161	New N-phenylacetamide-incorporated 1,2,3-triazoles: [Et3NH][OAc]-mediated efficient synthesis and biological evaluation	RSC ADVANCES	2019-20	<a href="https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/">https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k">https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k</a>	
162	New 1,2,3-triazole-linked tetrahydrobenzo[b]pyran derivatives: Facile synthesis, biological evaluation and molecular docking study	Research on Chemical Intermediates	2019-20	<a href="https://www.sigmaaldrich.com/">https://www.sigmaaldrich.com/</a>	<a href="https://link.springer.com/article/10.1007/s11164-019-03906-0">https://link.springer.com/article/10.1007/s11164-019-03906-0</a>	
163	SGLT inhibitors as antidiabetic agents: a comprehensive review	RSC ADVANCES	2019-20	<a href="https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/">https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9048284/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9048284/</a>	
164	Synthesis and evaluation of pyrazole-incorporated monocarbonyl curcumin analogues as antiproliferative and antioxidant agents	Journal of the Chinese Chemical Society	2019-20	<a href="https://onlinelibrary.wiley.com/journal/21926549">https://onlinelibrary.wiley.com/journal/21926549</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201800405">https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201800405</a>	

165	Synthesis and bioevaluation of $\alpha,\alpha'$ -bis(1H-1,2,3-triazol-5-ylmethylene) ketones	Chemical Papers	2019-20	<a href="https://www.springer.com/journal/11696">https://www.springer.com/journal/11696</a>	<a href="https://link.springer.com/article/10.1007/s11696-019-00908-5">https://link.springer.com/article/10.1007/s11696-019-00908-5</a>
166	Quinoline Based Monocarbonyl Curcumin Analogs as Potential Antifungal and Antioxidant Agents: Synthesis, Bioevaluation and Molecular Docking Study	Chemistry and Biodiversity	2019-20	<a href="https://onlinelibrary.wiley.com/journal/16121880">https://onlinelibrary.wiley.com/journal/16121880</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/cbdv.201900624">https://onlinelibrary.wiley.com/doi/10.1002/cbdv.201900624</a>
167	Design and Synthesis of New Aryloxy-linked Dimeric 1,2,3-Triazoles via Click Chemistry Approach: Biological Evaluation and Molecular Docking Study	Journal of Heterocyclic Chemistry	2019-20	<a href="https://onlinelibrary.wiley.com/journal/19435193">https://onlinelibrary.wiley.com/journal/19435193</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/jhet.3608">https://onlinelibrary.wiley.com/doi/10.1002/jhet.3608</a>
168	Organocatalyzed Domino Synthesis of New Thiazole-Based Decahydroacridine-1,8-diones and Dihydropyrido[2,3-d : 6,5-d']-dipyrimidines in Water as Antimicrobial Agents	Chemistry and Biodiversity	2019-20	<a href="https://onlinelibrary.wiley.com/journal/16121880">https://onlinelibrary.wiley.com/journal/16121880</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/cbdv.201900577">https://onlinelibrary.wiley.com/doi/10.1002/cbdv.201900577</a>
169	Supramolecular biomimetic catalysis by $\beta$ -cyclodextrin for the synthesis of new antimicrobial chromeno[4,3-b]quinolin-isonicotinamides in water	Research on Chemical Intermediates	2019-20	<a href="https://www.springer.com/journal/11164">https://www.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-019-03987-x">https://link.springer.com/article/10.1007/s11164-019-03987-x</a>
170	Ultrasound assisted rapid synthesis, biological evaluation, and molecular docking study of new 1,2,3-triazolyl pyrano[2,3-c]pyrazoles as antifungal and antioxidant agent	Synthetic Communications	2019-20	<a href="https://www.tandfonline.com/journals/lcyc20">https://www.tandfonline.com/journals/lcyc20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/00397911.2019.1631849">https://www.tandfonline.com/doi/full/10.1080/00397911.2019.1631849</a>
171	Comprehensive QSAR studies reveal structural insights into the NR2B subtype selective benzazepine derivatives as	Journal of Molecular Structure	2019-20	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286019309123">https://www.sciencedirect.com/science/article/abs/pii/S0022286019309123</a>

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172	Quantitative assessment of tactile allodynia and protective effects of flavonoids of Ficus carica Lam. leaves in diabetic neuropathy	Pharmacognosy Magazine	2019-20	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/62/128-134">https://phcog.com/article/view/2019/15/62/128-134</a>
173	De-novo design and synthesis of conformationally restricted thiazolidine-2,4-dione analogues: highly selective PPAR- $\gamma$ agonist in search of anti-diabetic agent	Structural Chemistry	2019-20	<a href="https://www.springer.com/journal/11224">https://www.springer.com/journal/11224</a>	<a href="https://link.springer.com/article/10.1007/s11224-020-01500-4">https://link.springer.com/article/10.1007/s11224-020-01500-4</a>
174	Solvent Drop Grinding Approach Assisted Development of Glimperide Co-crystals: Solubility Enhancement Journey of BCS Class-II Product	Indian Journal of Pharmaceutical Education and Research	2019-20	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/article/1237">https://www.ijper.org/article/1237</a>
175	Synthesis, evaluation and molecular docking of 1,2,3-triazolyl chalcones as potential antifungal and antioxidant agents	Chemistry & Biology Interface	2019-20	<a href="https://cbijournal.com/">https://cbijournal.com/</a>	<a href="https://cbijournal.com/paper-archive/may-june-2020-vol-3/Research-Paper-2">https://cbijournal.com/paper-archive/may-june-2020-vol-3/Research-Paper-2</a>
176	Novel Benzylidenehydrazide-1,2,3-Triazole Conjugates as Antitubercular Agents: Synthesis and Molecular Docking	Mini Reviews in Medicinal Chemistry	2019-20	<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.eurkaselect.com/article/91794">https://www.eurkaselect.com/article/91794</a>
177	Synthesis, bioevaluation and molecular docking study of new piperazine and amide linked dimeric 1,2,3-triazoles	Synthetic Communications	2019-20	<a href="https://www.tandfonline.com/journals/lsyc20">https://www.tandfonline.com/journals/lsyc20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/00397911.2019.1695275">https://www.tandfonline.com/doi/abs/10.1080/00397911.2019.1695275</a>
178	Sugar alcohol-based polymeric gene carriers: Synthesis, properties and gene therapy applications	Acta Biomaterialia	2019-20	<a href="https://acta-biomaterialia.org/journals/acta-biomaterialia">https://acta-biomaterialia.org/journals/acta-biomaterialia</a>	<a href="https://europepmc.org/article/MED/31326667">https://europepmc.org/article/MED/31326667</a>

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179	Application of Carbon Nanotubes in Drug Delivery of Non-Cancerous Diseases: A Review	Current Pharmaceutical Design, Europe PMC	2019-20	<a href="https://europemc.org/article/MED/25925119">https://europemc.org/article/MED/25925119</a>	<a href="https://www.eurkaselect.com/article/110693">https://www.eurkaselect.com/article/110693</a>
180	Identification of dual site inhibitors of tankyrase through virtual screening of protein-ligand interaction fingerprint (PLIF)-derived pharmacophore models, molecular dynamics, and ADMET studies	Structural Chemistry	2019-20	<a href="https://www.springer.com/journal/11224">https://www.springer.com/journal/11224</a>	<a href="https://link.springer.com/article/10.1007/s11224-019-01467-x">https://link.springer.com/article/10.1007/s11224-019-01467-x</a>
181	<a href="https://pubs.rsc.org/en/content/articlelanding/2020/ra/d0ra06675c">https://pubs.rsc.org/en/content/articlelanding/2020/ra/d0ra06675c</a>	MG Damale, SK Pathan, RB Patil, JN Sangshetti .	2019-20	<a href="https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/">https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2020/ra/d0ra06675c">https://pubs.rsc.org/en/content/articlelanding/2020/ra/d0ra06675c</a>
182	Punica granatum Peel Extract Ameliorates Doxorubicin Induced Cardiotoxicity	Analytical Chemistry Letters	2019-20	<a href="https://www.tandfonline.com/journals/tacl20">https://www.tandfonline.com/journals/tacl20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/2297928.2019.1708789">https://www.tandfonline.com/doi/abs/10.1080/2297928.2019.1708789</a>
183	Improving Bioavailability of CEFUROXIME AXETIL By Increasing Retention Time in Stomach with The Help of Natural Polymer: Formulation and Evaluation	International journal of research and analytical reviews (ijrar)	2019-20	<a href="https://ijrar.org/">https://ijrar.org/</a>	<a href="https://www.academia.edu/76881720">https://www.academia.edu/76881720</a>
184	A Review on different formulations of Punica granatum	INTERNATIONAL JOURNAL OF RESEARCH AND ANALYTICAL REVIEWS (IJRAR)	2019-20	<a href="https://ijrar.org/">https://ijrar.org/</a>	<a href="https://www.academia.edu/76881723">https://www.academia.edu/76881723</a>
185	Improving Bioavailability of Cefpodoxime Proxetil by Increasing Retention Time in Stomach with the Help of Natural Polymer: Formulation and Evaluation	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jponline.org/">https://jponline.org/</a>	<a href="https://jponline.org/10.5530/ijpi.2020.3.65">https://jponline.org/10.5530/ijpi.2020.3.65</a>

186	Pharmacokinetic Drug Food Interaction Study of Nateglinide and Pomegranate Fruit Juice	Pharmacokinetic Drug Food Interaction Study of Nateglinide and Pomegranate Fruit Juice	2019-20	<a href="https://publisc.h.kne-publishing.com/index.php/IJDO/index">https://publisc.h.kne-publishing.com/index.php/IJDO/index</a>	<a href="https://pdfs.semanticscholar.org/2178/2b0d9e908d91a5a324be546af2ab276d0cf8.pdf">https://pdfs.semanticscholar.org/2178/2b0d9e908d91a5a324be546af2ab276d0cf8.pdf</a>
187	Computer aided drug design: A mini review	Journal of Medical Pharmaceutical and Allied Sciences	2019-20	<a href="https://www.jmpas.com/">https://www.jmpas.com/</a>	<a href="https://jmpas.com/download/article/1685796054JMPAS_OCTOBER_2020.pdf">https://jmpas.com/download/article/1685796054JMPAS_OCTOBER_2020.pdf</a>
188	Old drug with new milestone:chloroquine and hydroxychloroquine in sars-cov-2(covid19) with multifaceted effects in other diseases	Journal of Medical Pharmaceutical and Allied Sciences	2019-20	<a href="https://www.jmpas.com/">https://www.jmpas.com/</a>	<a href="https://jmpas.com/download/article/1685796054">https://jmpas.com/download/article/1685796054</a>
189	Formulation Optimization and Biopharmaceutical Evaluation of Imatinib Mesylate Loaded $\beta$ -cyclodextrin Nanosponges	Pharmaceutical nanotechnology,	2019-20	<a href="https://www.sigmaaldrich.com/">https://www.sigmaaldrich.com/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31549599/">https://pubmed.ncbi.nlm.nih.gov/31549599/</a>
190	Development of HPLC method for determination of tamsulosin using quality by design (QbD) approach	European Chemical Bulletin	2019-20	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.bibliomed.org/?mno=49495">https://www.bibliomed.org/?mno=49495</a>
191	Formulation and optimization of mouth dissolving film of Rosuvastatin Calcium using QbD approach	International Research Journal of Pharmacy	2019-20	<a href="http://www.irjponline.com">www.irjponline.com</a>	<a href="http://www.irjponline.com/admin/php/uploads/3500_pdf.pdf">www.irjponline.com/admin/php/uploads/3500_pdf.pdf</a>
192	Formulation Optimization and Biopharmaceutical Evaluation of ImatinibMesylate Loaded $\beta$ -cyclodextrinNanosponges	Pharmaceutical Nanotechnology	2019-20	<a href="https://benthamscience.com/public/journals/pharmaceutical-nanotechnology">https://benthamscience.com/public/journals/pharmaceutical-nanotechnology</a>	<a href="https://europepmc.org/article/MED/31549599">https://europepmc.org/article/MED/31549599</a>
193	Development and Biopharmaceutical Characterization of BCS Class II Drug –Naproxen by Two Way Complexation Solid Dispersion Technique	International Journal of Bio-Pharma Research	2019-20	<a href="https://www.ijbpr.net/">https://www.ijbpr.net/</a>	<a href="https://www.ijbpr.net/articles/development-and-biopharmaceutical-characterization-of-bcs-class-ii-drug-naproxen-">https://www.ijbpr.net/articles/development-and-biopharmaceutical-characterization-of-bcs-class-ii-drug-naproxen-</a>

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194	QbD in Analytical Method Development and Validation	Journal of Pharmaceutical Quality Assurance and Quality control	2019-20	<a href="https://matjournals.in/index.php/JQAQC/article/view/4044">https://matjournals.in/index.php/JQAQC/article/view/4044</a>	<a href="https://matjournals.in/index.php/JQAQC/article/view/4044">https://matjournals.in/index.php/JQAQC/article/view/4044</a>
195	SGLT inhibitors as antidiabetic agents: a comprehensive review	Royal Society of Chemistry	2019-20	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k">https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k</a>
196	Quantitative assessment of tactile allodynia and protective effects of flavonoids of Ficus carica Lam. leaves in diabetic neuropathy	Pharmacognosy Magazine	2019-20	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/62/128-134">https://phcog.com/article/view/2019/15/62/128-134</a>
197	Ameliorative Potential of Allium cepa Lam. Leaves on Diabetes Induced and Chronic Constriction Injury Induced Neuropathic Pain in Experimental Rats	Indian Journal of Pharmaceutical Education and Research	2019-20	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes_54_1-143.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes_54_1-143.pdf</a>
198	Improving Bioavailability of Cefpodoxime Proxetil by Increasing Retention Time in Stomach with the Help of Natural Polymer: Formulation and Evaluation	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.3.65">https://jpionline.org/10.5530/ijpi.2020.3.65</a>
199	Stabilization of Rosuvastatin Calcium Formulation by Prevention of Intermolecular Esterification: An Experimental Design	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.2.35">https://jpionline.org/10.5530/ijpi.2020.2.35</a>
200	A Review on different formulations of Punica granatum	International journal of research and analytical reviews (IJRAR)	2019-20	<a href="https://ijrar.org/">https://ijrar.org/</a>	<a href="https://ijrar.org/papers/IJRAR2001860">https://ijrar.org/papers/IJRAR2001860</a>
201	The Formulation and Evaluation of Gastro-Bilayer Floating Tablets of Losartan Potassium as Immediate Release Layer	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/storage/2023/06/IntJPharmalinvestig-10-3-294.pdf">https://jpionline.org/storage/2023/06/IntJPharmalinvestig-10-3-294.pdf</a>



	and Ramipril Hydrochloride as Sustained Release Floating Layer				
202	Improving Bioavailability of Cefpodoxime Proxetil by Increasing Retention Time in Stomach with the Help of Natural Polymer: Formulation and Evaluation	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.3.65">https://jpionline.org/10.5530/ijpi.2020.3.65</a>
203	Synthesis, Biological Investigation and Docking Study of Novel Chromen Derivatives as Anti-Cancer Agents	Anti-Cancer Agents in Medicinal Chemistry	2019-20	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/30848213/">https://pubmed.ncbi.nlm.nih.gov/30848213/</a>
204	Caesalpinia pulcherrima arrests cell cycle and triggers reactive oxygen species-induced mitochondrial-mediated apoptosis and necroptosis via modulating estrogen and estrogen receptors	Pharmacognosy Magazine	2019-20	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/64/288-297">https://phcog.com/article/view/2019/15/64/288-297</a>
205	Development of Novel Anti-Cancer Agent Targeting Angiogenesis in Colorectal Cancer	Journal of Pharmacy & Bioallied Sciences	2019-20	<a href="https://journals.lww.com/jpbs/pages/default.aspx">https://journals.lww.com/jpbs/pages/default.aspx</a>	<a href="https://openurl.ebsco.com/EPDB%3Aagcd%3A6%3A21226102/detailv2?sid=ebsco%3Aplink%3Ascholar&amp;iid=ebsco%3Aagcd%3A146903528&amp;crl=c">https://openurl.ebsco.com/EPDB%3Aagcd%3A6%3A21226102/detailv2?sid=ebsco%3Aplink%3Ascholar&amp;iid=ebsco%3Aagcd%3A146903528&amp;crl=c</a>
206	Targeting Small Molecule Tyrosine Kinases by Polyphenols: New Move Towards Anti-tumor Drug Discovery	Current Drug Discover Technologies	2019-20	<a href="https://benthamscience.com/public/journals/current-drug-discovery-technologies">https://benthamscience.com/public/journals/current-drug-discovery-technologies</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31393251/">https://pubmed.ncbi.nlm.nih.gov/31393251/</a>
207	Chemomodulatory effects of Alysicarpus vaginalis extract via mitochondria-dependent apoptosis and necroptosis in breast cancer	Nutrition and Cancer	2019-20	<a href="https://www.tandfonline.com/journals/hnuc20">https://www.tandfonline.com/journals/hnuc20</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31630563/">https://pubmed.ncbi.nlm.nih.gov/31630563/</a>
208	A network pharmacology-	Scientific	2019-20	<a href="https://www.nature.com/s">https://www.nature.com/s</a>	<a href="https://www.nature.com/articles/">https://www.nature.com/articles/</a>

	based approach to explore potential targets of <i>Caesalpinia pulcherima</i> : an updated prototype in drug discovery	reports		<a href="#">rep/</a>	<a href="#">s41598-020-74251-1</a>
209	Mapping the Impact of a Polar Aprotic Solvent on the Microstructure and Dynamic Phase Transition in Glycerol Monooleate/Oleic Acid Systems	Turkish Journal of Pharmaceutical Sciences	2019-20	<a href="http://turkjps.org/">http://turkjps.org/</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/32636709/">https://pubmed.ncbi.nlm.nih.gov/32636709/</a>
210	Ocular delivery of natamycin based on monoolein/span 80/poloxamer 407 nanocarriers for the effectual treatment of fungal keratitis	Journal of Research in Pharmacy	2019-20	<a href="https://www.jrespharm.com/">https://www.jrespharm.com/</a>	<a href="https://www.jrespharm.com/uploads/pdf/pdf_MPJ_781.pdf">https://www.jrespharm.com/uploads/pdf/pdf_MPJ_781.pdf</a>
211	Development of inhalable cubosome nanoparticles of Nystatin for effective management of Invasive Pulmonary Aspergillosis.	Journal of the Faculty of Pharmacy of Istanbul University	2019-20	<a href="https://iupress.istanbul.edu.tr/en/journal/ijp/home">https://iupress.istanbul.edu.tr/en/journal/ijp/home</a>	<a href="https://dergipark.org.tr/en/pub/iujp/issue/42667/850159">https://dergipark.org.tr/en/pub/iujp/issue/42667/850159</a>
212	Quantitative assessment of tactile allodynia and protective effects of flavonoids of <i>Ficus carica</i> Lam. leaves in diabetic neuropathy	Pharmacognosy Magazine	2019-20	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/62/128-134">https://phcog.com/article/view/2019/15/62/128-134</a>
213	Ameliorative Potential of <i>Allium cepa</i> Lam. Leaves on Diabetes Induced and Chronic Constriction Injury Induced Neuropathic Pain in Experimental Rats	Indian Journal of Pharmaceutical Education and Research	2019-20	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes_54_1-143.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes_54_1-143.pdf</a>
214	Stabilization of Rosuvastatin Calcium Formulation by Prevention of Intermolecular Esterification: An Experimental Design	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/storage/2023/06/IntJPharmalInvestig-10-3-294.pdf">https://jpionline.org/storage/2023/06/IntJPharmalInvestig-10-3-294.pdf</a>
215	Development of HPLC method for determination of tamsulosin using quality by design (QbD) approach	European Chemical Bulletin	2019-20	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.bibliomed.org/?mno=49495">https://www.bibliomed.org/?mno=49495</a>
216	Improving Bioavailability of Cefpodoxime Proxetil by Increasing Retention Time in Stomach with the Help of	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.3.65">https://jpionline.org/10.5530/ijpi.2020.3.65</a>

	Natural Polymer: Formulation and Evaluation				
217	The Formulation and Evaluation of Gastro-Bilayer Floating Tablets of Losartan Potassium as Immediate Release Layer and Ramipril Hydrochloride as Sustained Release Floating Layer	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/storage/2023/06/IntJPharmalnavestig-10-3-294.pdf">https://jpionline.org/storage/2023/06/IntJPharmalnavestig-10-3-294.pdf</a>
218	Stabilization of Rosuvastatin Calcium Formulation by Prevention of Intermolecular Esterification: An Experimental Design	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.2.35">https://jpionline.org/10.5530/ijpi.2020.2.35</a>
219	Determination of Losartan potassium & Ramipril hydrochloride in Pharmaceutical Preparation by RP-LC technique	International journal of research and analytical reviews(IJRAR )	2019-20	<a href="https://ijrar.org/">https://ijrar.org/</a>	<a href="https://www.academia.edu/42636406">https://www.academia.edu/42636406</a>
220	Stabilization of Rosuvastatin Calcium Formulation by Prevention of Intermolecular Esterification: An Experimental Design	International Journal of Pharmaceutical Investigation	2019-20	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2020.2.35">https://jpionline.org/10.5530/ijpi.2020.2.35</a>
221	Preparation, Optimization, and In Vivo Evaluation of Nanoparticle-Based Formulation for Pulmonary Delivery of Anticancer Drug	Medicina	2018-19	<a href="https://www.mdpi.com/journal/medicina">https://www.mdpi.com/journal/medicina</a>	<a href="https://www.mdpi.com/1648-9144/55/6/294">https://www.mdpi.com/1648-9144/55/6/294</a>
222	Enhancement of Dissolution of Fenofibrate Using Complexation with Hydroxy Propyl $\beta$ -Cyclodextrin.	Turk J Pharm Sci	2018-19	<a href="https://turkjpss.org/">https://turkjpss.org/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7227978/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC7227978/</a>
223	Effects of Formulation Parameters on the Characteristics of Biodegradable Microspheres of Goserelin Acetate	Asian Journal of Pharmaceutics	2018-19	<a href="https://www.asiapharmaceutics.info/index.php/ajpdex.php/ajp">https://www.asiapharmaceutics.info/index.php/ajpdex.php/ajp</a>	<a href="https://www.asiapharmaceutics.info/index.php/ajpdex.php/ajp/article/view/2417">https://www.asiapharmaceutics.info/index.php/ajpdex.php/ajp/article/view/2417</a>
224	Development and validation of analytical method by RP-HPLC estimation of Goserelin acetate in biodegradable microspheres	International Journal of Research in Pharmaceutical sciences	2018-19	<a href="https://ijrps.com/home">https://ijrps.com/home</a>	<a href="https://ijrps.com/home/article/view/4262">https://ijrps.com/home/article/view/4262</a>
225	A Simple and Efficient	Letters in	2018-19	<a href="https://benth">https://benth</a>	<a href="https://www.eur">https://www.eur</a>

	Supramolecular Chemistry Approach for Synthesis of Bis(indolyl)methanes Using Aqueous $\beta$ -Cyclodextrin as Green Promoter Host	Organic Chemistry		<a href="http://amscience.com/journals/letters-in-organic-chemistry">amscience.com/journals/letters-in-organic-chemistry</a>	<a href="http://ekaselect.com/article/85248">ekaselect.com/article/85248</a>
226	Development and Biopharmaceutical Characterization of BCS Class II Drug – Naproxen by Two Way Complexation Solid Dispersion Technique	International Journal of Bio-Pharma Research	2018-19	<a href="https://www.ijbpr.net/">https://www.ijbpr.net/</a>	<a href="https://www.ijbpr.net/articles/development-and-biopharmaceutical-characterization-of-bcs-class-ii-drug-naproxen-by-two-way-complexation-solid-dispersio.pdf">https://www.ijbpr.net/articles/development-and-biopharmaceutical-characterization-of-bcs-class-ii-drug-naproxen-by-two-way-complexation-solid-dispersio.pdf</a>
227	Synthesis, biological evaluation and computational study of new quinoline hybrids as antitubercular agent	Letters in Drug Design	2018-19	<a href="https://benthamscience.com/public/journals/letters-in-drug-design-and-discovery">https://benthamscience.com/public/journals/letters-in-drug-design-and-discovery</a>	<a href="https://www.ekaselect.com/article/86543">https://www.ekaselect.com/article/86543</a>
228	Liquid chromatographic separation and thermodynamic investigation of lorcaserin hydrochloride enantiomers on immobilized amylose-based chiral stationary phase	chirality	2018-19	<a href="https://onlinelibrary.wiley.com/journal/1520636X">https://onlinelibrary.wiley.com/journal/1520636X</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/chir.22793">https://onlinelibrary.wiley.com/doi/abs/10.1002/chir.22793</a>
229	Design, Synthesis and Anti-breast Cancer Activity of Some Novel Substituted Isoxazoles as Anti-breast Cancer Agent	Anti-Cancer Agents	2018-19	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medical-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medical-chemistry</a>	<a href="https://www.ekaselect.com/article/87145">https://www.ekaselect.com/article/87145</a>
230	A Simple and Efficient Supramolecular Chemistry Approach for Synthesis of Bis(indolyl)methanes Using Aqueous $\beta$ -Cyclodextrin as Green Promoter Host	Letters in Organic Chemistry	2018-19	<a href="https://benthamscience.com/journals/letters-in-organic-chemistry">https://benthamscience.com/journals/letters-in-organic-chemistry</a>	<a href="https://www.ekaselect.com/article/85248">https://www.ekaselect.com/article/85248</a>

231	Ameliorative effect of quercetin and rutin via modulation of hypothalamic–Pituitary–Adrenal axis and regulation of fasting glucose in chronic stress-induced prediabetes	Pharmacognosy Magazine	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2018/14/55s/s65-s71">https://phcog.com/article/view/2018/14/55s/s65-s71</a>
232	Synthesis, Biological Investigation and Docking Study of Novel Chromen Derivatives as Anti-Cancer Agents.	Anti-cancer Agents in Medicinal Chemistry	2018-19	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry</a>	<a href="https://europepmc.org/article/MED/30848213">https://europepmc.org/article/MED/30848213</a>
233	One pot BF <sub>3</sub> .mecn catalyzed solvent free synthesis of 3,4-dihydropyrimidine-2-one analogues	European Chemical Bulletin	2018-19	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/7b33e1846e53d345ff959aae71a40c5e.pdf">https://www.eurchembull.com/uploads/paper/7b33e1846e53d345ff959aae71a40c5e.pdf</a>
234	Caesalpinia pulcherrima arrests cell cycle and triggers reactive oxygen species-induced mitochondrial-mediated apoptosis and necroptosis via modulating oestrogen and oestrogen	Pharmacognosy Magazine	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/64/288-297">https://phcog.com/article/view/2019/15/64/288-297</a>
235	Targeting Small Molecule Tyrosine Kinases by Polyphenols: New Move Towards Anti-tumour Drug Discovery	Current drug discovery technologies	2018-19	<a href="https://benthamscience.com/journal/68/about-journal">https://benthamscience.com/journal/68/about-journal</a>	<a href="https://benthamscience.com/article/100217">https://benthamscience.com/article/100217</a>
236	Liquid chromatographic separation and thermodynamic investigation of Lorcaserin hydrochloride enantiomers on Immobilised amylose based Chiral Stationary Phase	Chirality	2018-19	<a href="https://onlinelibrary.wiley.com/journal/1520636X">https://onlinelibrary.wiley.com/journal/1520636X</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/chir.22793">https://onlinelibrary.wiley.com/doi/abs/10.1002/chir.22793</a>
237	Azithromycin in combination with ceftriaxone reduces systemic inflammation and provides survival benefit in	Antimicrobial Agents and Chemotherapy	2018-19	<a href="https://journals.asm.org/journal/aac">https://journals.asm.org/journal/aac</a>	<a href="https://europepmc.org/article/PPR/PPR14336">https://europepmc.org/article/PPR/PPR14336</a>

	murine model of polymicrobial sepsis				
238	Ameliorative effect of quercetin and rutin via modulation of hypothalamic–Pituitary–Adrenal axis and regulation of fasting glucose in chronic stress-induced prediabetes	Pharmacognosy Magazine	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2018/14/55s/s65-s71">https://phcog.com/article/view/2018/14/55s/s65-s71</a>
239	Solubility enhancement of ofloxacin by mixed solvency approach	Indian drugs	2018-19	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=ODAz">https://www.indiandrugsonline.org/issuesarticle-details?id=ODAz</a>
240	“Formulation and evaluation of moisturizing cream containing sunflower wax”. Sciences,	International Journal of Pharmacy and Pharmaceutical	2018-19	<a href="https://innovareacademics.in/journal/ijpps/contents.htm">https://innovareacademics.in/journal/ijpps/contents.htm</a>	<a href="https://www.academia.edu/58289154">https://www.academia.edu/58289154</a>
241	Solid Self-Microemulsifying Drug Delivery System of Primaquine: Bio-distribution and Enhanced Liver Uptake	JNanomedNanotechnology	2018-19	<a href="https://www.scimagojr.com/journalsearch.php?q=21100241608&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=21100241608&amp;tip=sid</a>	<a href="https://www.academia.edu/58289155">https://www.academia.edu/58289155</a>
242	A review on treatment of Human Immunodeficiency Virus (HIV) by Naturopathy	Journal of Innovations in Applied Pharmaceutical Science	2018-19	<a href="https://www.saap.org.in/journals/index.php/jiaps">https://www.saap.org.in/journals/index.php/jiaps</a>	<a href="https://www.semanticscholar.org/paper/A-review-on-treatment-of-Human-Immunodeficiency-(-)-Ahmad-Sakle/78ba4a4e6a3f403d193d0c53e839658ad4a559a9">https://www.semanticscholar.org/paper/A-review-on-treatment-of-Human-Immunodeficiency-(-)-Ahmad-Sakle/78ba4a4e6a3f403d193d0c53e839658ad4a559a9</a>
243	Synthesis and Antibacterial Activities of Novel Sulphonamide Containing 1, 3-diarylpirazolyl Amides	Current Bioactive Compounds	2018-19	<a href="https://benthamscience.com/public/journals/current-bioactive-compounds">https://benthamscience.com/public/journals/current-bioactive-compounds</a>	<a href="https://benthamscience.com/article/80796">https://benthamscience.com/article/80796</a>
244	Anti-inflammatory exploration of sulfonamide containing diaryl pyrazoles	Journal of Heterocyclic Chemistry	2018-19	<a href="https://onlinelibrary.wiley.com/journal/">https://onlinelibrary.wiley.com/journal/</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jhe">https://onlinelibrary.wiley.com/doi/abs/10.1002/jhe</a>

	with promising COX-2 selectivity and enhanced gastric safety profile.			<a href="#">19435193</a>	<a href="#">t.3118</a>
245	Phytochemical analysis of <i>Canna indica</i> L. roots and rhizomes extract	Biochemistry and Biophysics Reports	2018-19	<a href="https://www.scimagojr.com/journalsearch.php?q=21100398900&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=21100398900&amp;tip=sid</a>	<a href="https://www.semanticscholar.org/paper/Phytochemical-analysis-of-Canna-indica-L.-roots-and-Kumbhar-Patil/a8c828e95f41b1870175a23ad1761bdccbed5b74">https://www.semanticscholar.org/paper/Phytochemical-analysis-of-Canna-indica-L.-roots-and-Kumbhar-Patil/a8c828e95f41b1870175a23ad1761bdccbed5b74</a>
246	Quantitative assessment of tactile allodynia and protective effects of flavonoids of <i>Ficus carica</i> Lam. leaves in diabetic neuropathy	Phcog Mag	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/62/128-134">https://phcog.com/article/view/2019/15/62/128-134</a>
247	Synthesis, biological evaluation and docking study of some novel isoxazole clubbed 1,3,4-oxadiazoles derivatives	Medicinal Chemistry Research	2018-19	<a href="https://www.springer.com/journal/44">https://www.springer.com/journal/44</a>	<a href="https://link.springer.com/article/10.1007/s00044-018-2148-2">https://link.springer.com/article/10.1007/s00044-018-2148-2</a>
248	Extended release delivery of erlotinib glutathione nanosponge fortargeting lung cancer	Artificial Cells, Nanomedicine, and Biotechnology	2018-19	<a href="https://www.tandfonline.com/journals/ianb20">https://www.tandfonline.com/journals/ianb20</a>	<a href="https://europemc.org/article/ME/28758795">https://europemc.org/article/ME/28758795</a>
249	Synthesis, Antimicrobial Evaluation and Docking Study of Some Pyrazole Bearing [1, 2,4]Triazolo[3, 4-b][1, 3, 4]thiadiazole Derivatives	chemistry select	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/slct.201800373">https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/slct.201800373</a>
250	$\beta$ -Cyclodextrin catalyzed one-pot four component auspicious protocol for synthesis of spiro[acridine-9,3'-indole]-2',4,4'(1'H,5'H,10H)-trione as a potential antimicrobial agent	An International Journal for Rapid Communication of Synthetic Organic Chemistry	2018-19	<a href="https://www.tandfonline.com/journals/lsyc20">https://www.tandfonline.com/journals/lsyc20</a>	<a href="https://www.tandfonline.com/action/downloadSupplement?doi=10.1080%2F00397911.2017.1421665&amp;file=lsyca_1421665_sm4253.pdf">https://www.tandfonline.com/action/downloadSupplement?doi=10.1080%2F00397911.2017.1421665&amp;file=lsyca_1421665_sm4253.pdf</a>
251	$\beta$ -CD-catalyzed multicomponent domino reaction: synthesis,	Research on Chemical Intermediates	2018-19	<a href="https://www.springer.com/journal/111">https://www.springer.com/journal/111</a>	<a href="https://www.semanticscholar.org/paper/%CE%B2-">https://www.semanticscholar.org/paper/%CE%B2-</a>

	characterization, in silico molecular docking and biological evaluation of pyrano[2,3-d]-pyrimidinone derivatives			<a href="#">64</a>	<a href="https://doi.org/10.1007/s11030-018-9815-6">CD-catalyzed-multicomponent-domino-reaction%3A-in-Chate-Dongre/6702c7708639ad2fd8b99364ee975e0d5dd12556</a>
252	Structural insights of dipeptidyl peptidase-IV inhibitors through molecular dynamics-guided receptor-dependent 4D-QSAR studies	Molecular Diversity	2018-19	<a href="https://www.springer.com/journal/11030">https://www.springer.com/journal/11030</a>	<a href="https://link.springer.com/article/10.1007/s11030-018-9815-6">https://link.springer.com/article/10.1007/s11030-018-9815-6</a>
253	LQTA-R: A new 3D-QSAR methodology applied to a set of DGAT1 inhibitors	Computational Biology and Chemistry	2018-19	<a href="https://www.scimagojr.com/journalsearch.php?q=24599&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=24599&amp;tip=sid</a>	<a href="https://dl.acm.org/doi/10.1016/j.cmpbiolchem.2018.02.021">https://dl.acm.org/doi/10.1016/j.cmpbiolchem.2018.02.021</a>
254	Synthesis and biological evaluation of novel triazole-biscoumarin conjugates as potential antitubercular and anti-oxidant agents	Research on Chemical Intermediates	2018-19	<a href="https://www.springer.com/journal/11164">https://www.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-018-3490-1">https://link.springer.com/article/10.1007/s11164-018-3490-1</a>
255	Synthesis of Novel $\alpha$ -Aminophosphonate Derivatives, Biological Evaluation as Potent Antiproliferative Agents and Molecular Docking	chemistry select	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201800798">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201800798</a>
256	Synthesis, biological evaluations and computational studies of N-(3-(-2-(7-Chloroquinolin-2-yl)vinyl)benzylidene)anilines as fungal biofilm inhibitors	Bioorganic & Medicinal Chemistry Letters	2018-19	<a href="https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry-letters">https://www.sciencedirect.com/journal/bioorganic-and-medicinal-chemistry-letters</a>	<a href="https://europepmc.org/article/MED/30595445">https://europepmc.org/article/MED/30595445</a>
257	A Facile Synthesis of Substituted 2-(5-(Benzylthio)-1,3,4-oxadiazol-2-yl)pyrazine Using Microwave Irradiation and Conventional Method with Antioxidant and Anticancer Activities	journal of heterocyclic chemistry	2018-19	<a href="https://onlinelibrary.wiley.com/journal/19435193">https://onlinelibrary.wiley.com/journal/19435193</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/jhet.3464">https://onlinelibrary.wiley.com/doi/10.1002/jhet.3464</a>



258	New N-phenylacetamide-incorporated 1,2,3-triazoles: [Et3NH][OAc]-mediated efficient synthesis and biological evaluation	The Royal Society of Chemistry	2018-19	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k">https://pubs.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k</a>
259	Comprehensive QSAR studies reveal structural insights into the NR2B subtype selective benzazepine derivatives as N-Methyl-d-Aspartate receptor antagonists	Journal of Molecular Structure	2018-19	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286019309123">https://www.sciencedirect.com/science/article/abs/pii/S0022286019309123</a>
260	Ultrasound assisted rapid synthesis, biological evaluation, and molecular docking study of new 1,2,3-triazolyl pyrano[2,3-c]pyrazoles as antifungal and antioxidant agent	An International Journal for Rapid Communication of Synthetic Organic Chemistry	2018-19	<a href="https://www.tandfonline.com/journals/ljyc20">https://www.tandfonline.com/journals/ljyc20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/00397911.2019.1631849">https://www.tandfonline.com/doi/abs/10.1080/00397911.2019.1631849</a>
261	Design and Synthesis of New Aryloxy-linked Dimeric 1,2,3-Triazoles via Click Chemistry Approach: Biological Evaluation and Molecular Docking Study	journal of heterocyclic chemistry	2018-19	<a href="https://onlinelibrary.wiley.com/journal/19435193">https://onlinelibrary.wiley.com/journal/19435193</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/jhet.3608">https://onlinelibrary.wiley.com/doi/10.1002/jhet.3608</a>
262	New 1,2,3-triazole-linked tetrahydrobenzo[b]pyran derivatives: Facile synthesis, biological evaluation and molecular docking study	Research on Chemical Intermediates	2018-19	<a href="https://www.springer.com/journal/11164">https://www.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-019-03906-0">https://link.springer.com/article/10.1007/s11164-019-03906-0</a>
263	Quantitative assessment of tactile allodynia and protective effects of flavonoids of Ficus carica Lam. leaves in diabetic neuropathy	Phcog Mag	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/62/128-134">https://phcog.com/article/view/2019/15/62/128-134</a>
264	Synthesis of 1,2,3-triazole incorporated monocarbonyl curcumin analogues as potent antitubercular, antifungal and antioxidant agents	Chemistry & biology interface	2018-19	<a href="https://cbijournal.com/">https://cbijournal.com/</a>	<a href="https://www.cbijournal.com/paper-archive/january-february-2019-vol-1/Research-Paper-5-synthesis-of-123-triazole-incorporated-monocarbonyl-curcumin-">https://www.cbijournal.com/paper-archive/january-february-2019-vol-1/Research-Paper-5-synthesis-of-123-triazole-incorporated-monocarbonyl-curcumin-</a>

					<a href="#">analogues-as-potent-antitubercular.pdf</a>
265	Synthesis and evaluation of pyrazole-incorporated monocarbonyl curcumin analogues as antiproliferative and antioxidant agents	journal of the chinese Chemical Society	2018-19	<a href="https://onlinelibrary.wiley.com/journal/21926549">https://onlinelibrary.wiley.com/journal/21926549</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201800405">https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201800405</a>
266	Eaton's Reagent Catalyzed Synthesis, Invitro $\alpha$ -Amylase Inhibitory Activity and Molecular Docking Study of some Schiff's Bases as Diabetic-II Inhibitors	European chemical bulletin	2018-19	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/issue-content/eaton-s-reagent-catalyzed-synthesis-in-vitro-amylase-inhibitory-activity-and-molecular-docking-study-of-some-schiff-s-bases-as-diabetic-ii-inhibitors-633">https://www.eurchembull.com/issue-content/eaton-s-reagent-catalyzed-synthesis-in-vitro-amylase-inhibitory-activity-and-molecular-docking-study-of-some-schiff-s-bases-as-diabetic-ii-inhibitors-633</a>
267	Pyridine and Benzthiazole based Pyrazolines: Synthesis Characterization Biological Activity Molecular docking and ADMET Study	European chemical bulletin	2018-19	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/716a9c562d95447eb28d59c13a0b024f.pdf">https://www.eurchembull.com/uploads/paper/716a9c562d95447eb28d59c13a0b024f.pdf</a>
268	Development of HPLC method for determination of Tamsulosin using Quality by Design (QbD) approach	European chemical bulletin	2018-19	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/8b38962ab7b42a894485c6377bb64faa.pdf">https://www.eurchembull.com/uploads/paper/8b38962ab7b42a894485c6377bb64faa.pdf</a>
269	Supramolecular biomimetic catalysis by $\beta$ -cyclodextrin for the synthesis of new antimicrobial chromeno[4,3-b]quinolin-isonicotinamides in water	Research on Chemical Intermediate	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-019-03987-x">https://link.springer.com/article/10.1007/s11164-019-03987-x</a>
270	HPLC method development for determination of Pyrazinamide and Related	European chemical bulletin	2018-19	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/uploads/paper/543">https://www.eurchembull.com/uploads/paper/543</a>

	Substance by using Quality by Design (QbD) Approach				<a href="#">d3f306be71ea0bd32fdca1cbb03d1.pdf</a>
271	Pyridine and Benzthiazole based Pyrazolines: Synthesis, Characterization biological activity docking study and ADMET study	European chemical bulletin	2018-19	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/issue-content/pyridine-and-benzisothiazole-based-pyrazolines-synthesis-characterization-biological-activity-molecular-docking-and-admet-study-649">https://www.eurchembull.com/issue-content/pyridine-and-benzisothiazole-based-pyrazolines-synthesis-characterization-biological-activity-molecular-docking-and-admet-study-649</a>
272	Molecular docking, pharmacophore based virtual screening and molecular dynamics studies towards the identification of potential leads for the management of H. pylori	RSC Advances	2018-19	<a href="https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/">https://www.rsc.org/journals-books-databases/about-journals/rsc-advances/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9070323/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC9070323/</a>
273	Synthesis and Biological Activity of Structurally Diverse Phthalazine derivatives: A Systematic Review	Bioorganic & Medicinal Chemistry	2018-19	<a href="https://www.scimagojr.com/journalsearch.php?q=25786&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=25786&amp;tip=sid</a>	<a href="https://europepmc.org/article/MED/31401008">https://europepmc.org/article/MED/31401008</a>
274	Comprehensive QSAR studies reveal structural insights into the NR2B subtype selective benzazepine derivatives as N-Methyl-d-Aspartate receptor antagonists	Journal of Molecular Structure	2018-19	<a href="https://www.elsevier.com/journal-of-molecular-structure/open-access-articles">https://www.elsevier.com/journal-of-molecular-structure/open-access-articles</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286019309123">https://www.sciencedirect.com/science/article/abs/pii/S0022286019309123</a>
275	Sugaralcohol-based polymeric gene carriers: synthesis, properties and gene therapy applications	Acta Biomaterialia	2018-19	<a href="https://acta-biomaterialia.org/journals/acta-biomaterialia/">https://acta-biomaterialia.org/journals/acta-biomaterialia/</a>	<a href="https://europepmc.org/article/MED/31326667">https://europepmc.org/article/MED/31326667</a>
276	New N-Phenylacetamide	RSC	2018-19	<a href="https://www.rsc.org/">https://www.rsc.org/</a>	<a href="https://pubs.rsc.org/">https://pubs.rsc.org/</a>

	Incorporated 1,2,3-Triazoles: [Et3NH][OAc] Mediated Efficient Synthesis and Biological Evaluation	ADVANCES		<a href="https://rsc.org/journals-books-databases/about-journals/rsc-advances/">rsc.org/journals-books-databases/about-journals/rsc-advances/</a>	<a href="https://www.rsc.org/en/content/articlelanding/2019/ra/c9ra03425k#!">org/en/content/articlelanding/2019/ra/c9ra03425k#!</a>
277	Design and Synthesis of New Aryloxy-linked Dimeric 1,2,3-Triazoles via Click Chemistry Approach: Biological Evaluation and Molecular Docking Study	Journal of heterocyclic Chemistry	2018-19	<a href="https://onlinelibrary.wiley.com/journal/19435193">https://onlinelibrary.wiley.com/journal/19435193</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/jhet.3608">https://onlinelibrary.wiley.com/doi/10.1002/jhet.3608</a>
278	Ultrasound assisted rapid synthesis, biological evaluation and molecular docking study of new 1,2,3-triazolyl pyrano[2,3-c]pyrazoles as antifungal and antioxidant agent	Synthetic Communications	2018-19	<a href="https://www.tandfonline.com/journals/lcyc20">https://www.tandfonline.com/journals/lcyc20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/00397911.2019.1631849">https://www.tandfonline.com/doi/full/10.1080/00397911.2019.1631849</a>
279	New 1,2,3-triazole-linked tetrahydrobenzo[b]pyran derivatives: Facile synthesis, biological evaluation and molecular docking study	Research on Chemical Intermediates	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-019-03906-0">https://link.springer.com/article/10.1007/s11164-019-03906-0</a>
280	Helminthocidal and Larvicidal Potentials of Biogenic Silver Nanoparticles Synthesized from Medicinal Plant Momordica charantia	Medicinal Chemistry	2018-19	<a href="https://benthamscience.com/public/journals/medicinal-chemistry">https://benthamscience.com/public/journals/medicinal-chemistry</a>	<a href="https://europepmc.org/article/MED/31208313">https://europepmc.org/article/MED/31208313</a>
281	Quantitative Assessment of Tactile Allodynia and Protective Effects of Flavonoids of Ficus carica Lam Leaves In Diabetic Neuropathy	Pharmacognosy Magazine	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2019/15/62/128-134">https://phcog.com/article/view/2019/15/62/128-134</a>
282	Synthesis and evaluation of pyrazole incorporated monocarbonyl curcumin analogues as antiproliferative and antioxidant agents	Journal of Chinese Chemical Society	2018-19	<a href="https://onlinelibrary.wiley.com/journal/21926549">https://onlinelibrary.wiley.com/journal/21926549</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201800405">https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201800405</a>
283	Identification of Promising Biofilm Inhibitory and Cytotoxic Quinazolin-4-One Derivatives: Synthesis, Evaluation, Molecular	Chemistryselect	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/">https://chemistry-europe.onlinelibrary.wiley.com/journal/</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201</a>

	Docking and ADMET Studies			<a href="#">23656549</a>	<a href="#">803795</a> <a href="#">x</a>
284	A Facile Synthesis of Substituted 2-(5-(Benzylthio)-1,3,4-oxadiazol-2-yl)pyrazine Using Microwave Irradiation and Conventional Method with Antioxidant and Anticancer Activities	journal of heterocyclic chemistry	2018-19	<a href="https://onlinelibrary.wiley.com/journal/19435193">https://onlinelibrary.wiley.com/journal/19435193</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/jhet.3464">https://onlinelibrary.wiley.com/doi/10.1002/jhet.3464</a>
285	Quinoline Based Monocarbonyl Curcumin Analogs as Potential Antifungal and Antioxidant Agents: Synthesis, Bioevaluation and Molecular Docking Study	Chemistry and Biodiversity	2018-19	<a href="https://onlinelibrary.wiley.com/journal/16121880">https://onlinelibrary.wiley.com/journal/16121880</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/31863703/">https://pubmed.ncbi.nlm.nih.gov/31863703/</a>
286	Synthesis of 1,2,3-triazole incorporated monocarbonyl curcumin analogues as potent antitubercular, antifungal and antioxidant agents	Chemistry & Biology Interface	2018-19	<a href="https://cbijournal.com/">https://cbijournal.com/</a>	<a href="https://www.cbijournal.com/paper-archive/january-february-2019-vol-1/Research-Paper-5-synthesis-of-123-triazole-incorporated-monocarbonyl-curcumin-analogues-as-potent-antitubercular.pdf">https://www.cbijournal.com/paper-archive/january-february-2019-vol-1/Research-Paper-5-synthesis-of-123-triazole-incorporated-monocarbonyl-curcumin-analogues-as-potent-antitubercular.pdf</a>
287	Synthesis, biological evaluations and computational studies of N-(3-(2-(7-Chloroquinolin-2-yl)vinyl)benzylidene)anilines as fungal biofilm inhibitors	Bioorganic and Medicinal Chemistry Letters	2018-19	<a href="https://www.journals.evier.com/bioorganic-and-medicinal-chemistry-letters/open-access-articles">https://www.journals.evier.com/bioorganic-and-medicinal-chemistry-letters/open-access-articles</a>	<a href="https://europemc.org/article/MEID/30595445">https://europemc.org/article/MEID/30595445</a>
288	Design, Synthesis and Molecular Docking Studies of Novel Triazole-Chromene Conjugates as Antitubercular, Antioxidant	Chemistry select	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201801859">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201801859</a>

	and Antifungal Agents				
289	Synthesis and Biological Screening of Fluorinated Analogues of Aminoquinoline Derivatives as Anti-tubercular Agents	Asian Journal of Organic & Medicinal Chemistry	2018-19	<a href="https://ajom.c.asianpubs.org/">https://ajom.c.asianpubs.org/</a>	<a href="https://asianpubs.org/index.php/ajomc/article/view/15420">https://asianpubs.org/index.php/ajomc/article/view/15420</a>
290	ChCl:2ZnCl <sub>2</sub> Catalyzed Efficient Synthesis of New Sulfonyl Decahydroacridine-1,8-diones Via One-Pot Multicomponent Reactions to Discover Potent Antimicrobial Agents	Polycyclic Aromatic Compounds	2018-19	<a href="https://www.tandfonline.com/journals/gpol20">https://www.tandfonline.com/journals/gpol20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/10406638.2018.1533875">https://www.tandfonline.com/doi/full/10.1080/10406638.2018.1533875</a>
291	Design, Synthesis and Biological Screening of Novel 1,3,4-Oxadiazoles as Antitubercular Agents	Chemistry select	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201802227">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201802227</a>
292	Design, Synthesis and Studies of Structure Activity Relationship of $\gamma$ -butyrolactones for Evaluation of Analgesic Activity	Der Pharma Chemica	2018-19	<a href="https://www.derpharmachemica.com/">https://www.derpharmachemica.com/</a>	<a href="https://www.semanticscholar.org/paper/Design%20C-Synthesis-and-Studies-of-Structure-Activity-Chabukswar-Kuchekar/ca27d5b42c7758bcf149cd4f1e257b4320b2d25">https://www.semanticscholar.org/paper/Design%20C-Synthesis-and-Studies-of-Structure-Activity-Chabukswar-Kuchekar/ca27d5b42c7758bcf149cd4f1e257b4320b2d25</a>
293	Efficient siRNA delivery using osmotically active and biodegradable poly(ester amine)	Advanced Material Letters	2018-19	<a href="https://aml.iaamonline.org/">https://aml.iaamonline.org/</a>	<a href="https://aml.iaamonline.org/article_15236_fd3d4784d2b00910a60b6629dbe60e13.pdf">https://aml.iaamonline.org/article_15236_fd3d4784d2b00910a60b6629dbe60e13.pdf</a>
294	New 2-Oxoindolin Phosphonates as Novel Agents to Treat Cancer: A Green Synthesis and Molecular Modeling	Molecule	2018-19	<a href="https://www.mdpi.com/journal/molecules">https://www.mdpi.com/journal/molecules</a>	<a href="https://www.mdpi.com/1420-3049/23/8/1981">https://www.mdpi.com/1420-3049/23/8/1981</a>
295	Ultrasound Assisted Synthesis of 4-(Benzyloxy)-N-(3-chloro-(substitutedphenyl)-4-	Molecule	2018-19	<a href="https://www.mdpi.com/journal/molecules">https://www.mdpi.com/journal/molecules</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6222352/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC6222352/</a>

	oxoazetid-1-yl) Benzamide as Challenging Anti-Tubercular Scaffold				
296	A rapid potential and green method for expedient multicomponent synthesis of N-substituted decahydroacridine-1, 8-diones as potential antimicrobial agents	Research on Chemical Intermediates	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-018-3541-7">https://link.springer.com/article/10.1007/s11164-018-3541-7</a>
297	Targeted Delivery of siRNA Therapeutics Using Ligand Mediated Biodegradable Polymeric Nanocarriers	Current Pharmaceutical Design	2018-19	<a href="https://benthamscience.com/public/journals/current-pharmaceutical-design">https://benthamscience.com/public/journals/current-pharmaceutical-design</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/29962332/">https://pubmed.ncbi.nlm.nih.gov/29962332/</a>
298	Synthesis of Novel $\alpha$ -Aminophosphonate Derivatives, Biological Evaluation as Potent Antiproliferative Agents and Molecular Docking	Chemistry Select	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201800798">https://chemistry-europe.onlinelibrary.wiley.com/doi/10.1002/slct.201800798</a>
299	Synthesis and biological evaluation of novel triazole-biscoumarin conjugates as potential antitubercular and anti-oxidant agents	Research on Chemical Intermediate	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-018-3490-1">https://link.springer.com/article/10.1007/s11164-018-3490-1</a>
300	$\beta$ -CD-catalyzed multicomponent domino reaction: synthesis, characterization, in silico molecular docking and biological evaluation of pyrano[2,3-d]-pyrimidinone derivatives	Research on Chemical Intermediate	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://www.infona.pl/resource/bwmeta1.element.springer-doi-10.1007-S11164-018-3479-9">https://www.infona.pl/resource/bwmeta1.element.springer-doi-10.1007-S11164-018-3479-9</a>
301	Facile one-pot synthesis, antibacterial activity and in silico ADME prediction of 1-substituted-1H-1,2,3,4-tetrazoles	Chemical Data Collections	2018-19	<a href="https://journalinsights.elsevier.com/journals/2405-8300">https://journalinsights.elsevier.com/journals/2405-8300</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2405830018300442">https://www.sciencedirect.com/science/article/abs/pii/S2405830018300442</a>
302	Ultrasound Promoted Green Synthesis, Docking study of Indole Spliced Thiadiazole, $\alpha$ -amino phosphonates as Anticancer Agents and Anti-tyrosinase Agents	Anticancer Agents in Medicinal Chemistry	2018-19	<a href="https://benthamscience.com/">https://benthamscience.com/</a>	<a href="https://www.eurkaselect.com/article/89797">https://www.eurkaselect.com/article/89797</a>

303	Synthesis, Antimicrobial Evaluation and Docking Study of Some Pyrazole Bearing [1, 2,4]Triazolo[3, 4-b][1, 3, 4]thiadiazole Derivatives	Chemistry Select	2018-19	<a href="https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549">https://chemistry-europe.onlinelibrary.wiley.com/journal/23656549</a>	<a href="https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/slct.201800373">https://chemistry-europe.onlinelibrary.wiley.com/doi/abs/10.1002/slct.201800373</a>
304	Benzene sulfonamidepyrazolethioxadiazole hybrid as potential antimicrobial and antitubercular agents	Research on Chemical Intermediate	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-018-3396-y">https://link.springer.com/article/10.1007/s11164-018-3396-y</a>
305	LQTA-R: A new 3D-QSAR methodology applied to a set of DGAT1 inhibitors	Computational biology and chemistry	2018-19	<a href="https://www.journals.elsevier.com/computational-biology-and-chemistry/open-access-articles">https://www.journals.elsevier.com/computational-biology-and-chemistry/open-access-articles</a>	<a href="https://dl.acm.org/doi/10.1016/j.compbiolchem.2018.02.021">https://dl.acm.org/doi/10.1016/j.compbiolchem.2018.02.021</a>
306	Structural Insights of Dipeptidyl Peptidase-IV Inhibitors Through Molecular Dynamics Guided Receptor Dependent 4D-QSAR Studies",	Molecular Diversity	2018-19	<a href="https://link.springer.com/journal/11030">https://link.springer.com/journal/11030</a>	<a href="https://link.springer.com/article/10.1007/s11030-018-9815-6">https://link.springer.com/article/10.1007/s11030-018-9815-6</a>
307	Synthesis, biological evaluation and docking study of some novel isoxazole clubbed 1,3,4-oxadiazoles derivatives	Medicinal Chemistry Research	2018-19	<a href="https://link.springer.com/journal/44">https://link.springer.com/journal/44</a>	<a href="https://link.springer.com/article/10.1007/s00044-018-2148-2">https://link.springer.com/article/10.1007/s00044-018-2148-2</a>
308	Ultrasound-mediated synthesis, biological evaluation, docking and in vivo acute oral toxicity study of novelindolin-2-one coupled pyrimidine derivatives	Research on Chemical Intermediates	2018-19	<a href="https://link.springer.com/journal/11164">https://link.springer.com/journal/11164</a>	<a href="https://link.springer.com/article/10.1007/s11164-018-3292-5">https://link.springer.com/article/10.1007/s11164-018-3292-5</a>
309	$\beta$ -Cyclodextrin catalyzed one-pot four component auspicious protocol for synthesis of spiro[acridine-9,3'-indole]-2',4,4'(1'H,5'H,10H)-trione as a potential antimicrobial agent	Synthetic Communication	2018-19	<a href="https://www.tandfonline.com/journals/lcyc20">https://www.tandfonline.com/journals/lcyc20</a>	<a href="https://pubs.rsc.org/en/content/articlepdf/2021/ra/d0ra09562a">https://pubs.rsc.org/en/content/articlepdf/2021/ra/d0ra09562a</a>
310	Microwave-assisted synthesis of novel 5-substituted benzylidene	Bioorganic Medicinal Chemistry	2018-19	<a href="https://www.journals.elsevier.com/bio">https://www.journals.elsevier.com/bio</a>	<a href="https://europepmc.org/article/MED/29258770">https://europepmc.org/article/MED/29258770</a>



	amino-2-butyl benzofuran-3-yl-4-methoxyphenyl methanonesas antileishmanial and antioxidant agents	Letters		<a href="https://www.organic-and-medical-chemistry-letters/open-access-articles">organic-and-medical-chemistry-letters/open-access-articles</a>	
311	Sugar-based gene delivery systems: Current knowledge and new perspectives	Carbohydrate Polymers	2018-19	<a href="https://www.journals.e Elsevier.com/carbohydrate-polymers/open-access-articles">https://www.journals.e Elsevier.com/carbohydrate-polymers/open-access-articles</a>	<a href="https://www.semanticscholar.org/paper/Sugar-based-gene-delivery-systems%3A-Current-and-new-Hong-Ahn/ebb8b8e665de6d2ce4d1991feeb67108fd8d24f3">https://www.semanticscholar.org/paper/Sugar-based-gene-delivery-systems%3A-Current-and-new-Hong-Ahn/ebb8b8e665de6d2ce4d1991feeb67108fd8d24f3</a>
312	Fungal biofilm inhibition by piperazine-sulphonamide linked Schiff bases: Design, synthesis, and biological evaluation	Archiv der Pharmazie	2018-19	<a href="https://onlinelibrary.wiley.com/journal/15214184">https://onlinelibrary.wiley.com/journal/15214184</a>	<a href="https://onlinelibrary.wiley.com/doi/abs/10.1002/ardp.201700354">https://onlinelibrary.wiley.com/doi/abs/10.1002/ardp.201700354</a>
313	Design, synthesis, and pharmacological evaluation of fluorinated azoles as anti-tubercular agents	Archiv der Pharmazie	2018-19	<a href="https://onlinelibrary.wiley.com/journal/15214184">https://onlinelibrary.wiley.com/journal/15214184</a>	<a href="https://onlinelibrary.wiley.com/doi/10.1002/ardp.201700294">https://onlinelibrary.wiley.com/doi/10.1002/ardp.201700294</a>
314	Synthesis, Biological Evaluation, Molecular Docking and ADMET studies of some Isoxazole based Amides	Medicinal Chemistry Research	2018-19	<a href="https://link.springer.com/journal/44">https://link.springer.com/journal/44</a>	<a href="https://link.springer.com/article/10.1007/s00044-017-2070-z">https://link.springer.com/article/10.1007/s00044-017-2070-z</a>
315	Extended releasedelivery of erlotinib glutathione nanosponge for targeting lung cancer	Artificial Cell Nanomedicine and Biotechnology	2018-19	<a href="https://www.tandfonline.com/journals/ianb20">https://www.tandfonline.com/journals/ianb20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/21691401.2017.1360324">https://www.tandfonline.com/doi/full/10.1080/21691401.2017.1360324</a>
316	Punicagranatum Peel Extract Ameliorates Doxorubicin Induced Cardiotoxicity.	Analytical Chemistry Letters	2018-19	<a href="https://www.tandfonline.com/journals/tac120">https://www.tandfonline.com/journals/tac120</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/2297928.2019.1708789">https://www.tandfonline.com/doi/abs/10.1080/2297928.2019.1708789</a>
317	In Vitro Hydrogen peroxide Scavenging Activity of Royal Jelly.	IntJournal of Universal Science and	2018-19	<a href="http://www.universalprint.org/index.p">http://www.universalprint.org/index.p</a>	<a href="http://www.universalprint.org/wp">http://www.universalprint.org/wp</a>

		Technology		<a href="http://international-journal-of-universal-sciences-technology/content/uploads/2019/04/IJUP3117.pdf">hp/international-journal-of-universal-sciences-technology/</a>	<a href="http://international-journal-of-universal-sciences-technology/content/uploads/2019/04/IJUP3117.pdf">content/uploads/2019/04/IJUP3117.pdf</a>
318	A Review: ZamZam a miracle water. Journal of	Inventions in Biomedical and Pharmaceutical Sciences	2018-19	<a href="https://scienztech.org/index.php/jibps">https://scienztech.org/index.php/jibps</a>	<a href="https://scienztech.org/index.php/jibps/article/view/1429">https://scienztech.org/index.php/jibps/article/view/1429</a>
319	A review on treatment of Human Immunodeficiency Virus (HIV) by Naturopathy.	Journal of Innovations in Applied Pharmaceutical Science	2018-19	<a href="https://www.saap.org.in/journals/index.php/jiaps">https://www.saap.org.in/journals/index.php/jiaps</a>	<a href="https://www.semanticscholar.org/paper/A-review-on-treatment-of-Human-Immunodeficiency-(-)-Ahmad-Sakle/78ba4a4e6a3f403d193d0c53e839658ad4a559a9">https://www.semanticscholar.org/paper/A-review-on-treatment-of-Human-Immunodeficiency-(-)-Ahmad-Sakle/78ba4a4e6a3f403d193d0c53e839658ad4a559a9</a>
320	Antidiarrheal activity of aqueous extract of leaves of Fimbristylisumbellata	World Journal of Pharmaceutical Research	2018-19	<a href="https://wjpr.net/">https://wjpr.net/</a>	<a href="https://wjpr.s3.amazonaws.com/article_issue/1533207585.pdf">https://wjpr.s3.amazonaws.com/article_issue/1533207585.pdf</a>
321	Microwave Assisted Extraction of Tannins from Harda	Pharma Science Monitor An International Journal of Pharmaceutical Sciences	2018-19	<a href="https://pharmasm.com/">https://pharmasm.com/</a>	<a href="https://www.pharmasm.com/pdf/files/20181019060715_30_sayed.pdf">https://www.pharmasm.com/pdf/files/20181019060715_30_sayed.pdf</a>
322	Development and Evaluation of Process Analytical Technology (PAT) Tool for Functional Coating Weight Gain Determination by Pellet Characteristics Measurement	Asian Journal of Biochemical and Pharmaceutical Research	2018-19	<a href="https://journalseekerresearchbib.com/view/issn/2231-2560">https://journalseekerresearchbib.com/view/issn/2231-2560</a>	<a href="https://scholar.archive.org/work/kpttf2ua4jelnik3jla/skt5m2y">https://scholar.archive.org/work/kpttf2ua4jelnik3jla/skt5m2y</a>
323	Shelf life Assessment of Drug Product after opening Container for the first time	International Journal of Scientific Development and Research	2018-19	<a href="https://www.ijedr.org/">https://www.ijedr.org/</a>	<a href="https://www.ijedr.org/papers/IJSDR1808013.pdf">https://www.ijedr.org/papers/IJSDR1808013.pdf</a>
324	Reverse engineering and	Journal of	2018-19	<a href="https://www.">https://www.</a>	<a href="https://link.springer.com/">https://link.springer.com/</a>

	formulation by QBD of olopatadine hydrochloride ophthalmic solution	Pharmaceutical Investigation		<a href="http://springer.com/journal/40005">springer.com/journal/40005</a>	<a href="http://ger.com/article/10.1007/s40005-017-0312-1">ger.com/article/10.1007/s40005-017-0312-1</a>
325	Development of analytical method and validation for determination of Lisinopril dihydrate in bulk drug and dosage form using HPTLC method	Journal of Inventions in Biomedical and Pharmaceutical Sciences	2018-19	<a href="https://scienztech.org/index.php/jibps/index">https://scienztech.org/index.php/jibps/index</a>	<a href="https://scienztech.org/index.php/jibps/article/view/1424">https://scienztech.org/index.php/jibps/article/view/1424</a>
326	Development and Biopharmaceutical Characterization of BCS Class II Drug – Naproxen by Two Way Complexation Solid Dispersion Technique	International Journal of Bio-Pharma Research,	2018-19	<a href="https://www.ijbpr.net/">https://www.ijbpr.net/</a>	<a href="https://www.ijbpr.net/articles/development-and-biopharmaceutical-characterization-of-bcs-class-ii-drug-naproxen-by-two-way-complexation-solid-dispersio.pdf">https://www.ijbpr.net/articles/development-and-biopharmaceutical-characterization-of-bcs-class-ii-drug-naproxen-by-two-way-complexation-solid-dispersio.pdf</a>
327	Extended release delivery of erlotinib glutathione nanosponge fortargeting lung cancer	Artificial Cells, Nanomedicine, and Biotechnology	2018-19	<a href="https://www.tandfonline.com/journals/ianb20">https://www.tandfonline.com/journals/ianb20</a>	<a href="https://pubmed.ncbi.nlm.nih.gov/28758795/">https://pubmed.ncbi.nlm.nih.gov/28758795/</a>
328	Quality by Design Based RP-HPLC for Simultaneous Estimation of Aspirin and Prasugrel HCl in Marketed Formulation.	Int. J. of Innov. Sci. and Res. Tech. (IJISRT)	2018-19	<a href="https://ijisrt.com/">https://ijisrt.com/</a>	<a href="https://ijisrt.com/assets/upload/files/IJISRT19SEP1168.pdf">https://ijisrt.com/assets/upload/files/IJISRT19SEP1168.pdf</a>
329	Quality by Design (QbD) Approach to Development of Analytical RP-HPLC Method for Regadenoson and Balofloxacin	WJPPS	2018-19	<a href="https://www.wjpps.com/">https://www.wjpps.com/</a>	<a href="https://www.wjpps.com/Wjpps_controller/abstract_id/9759">https://www.wjpps.com/Wjpps_controller/abstract_id/9759</a>
330	Nootropic activity of Ethanolic extract of Daucuscarota Linn. Leaves in mice. Research Journal of Pharmaceutical, Biological and Chemical Sciences	(RJPBCS)	2018-19	<a href="https://rjpbcs.com/">https://rjpbcs.com/</a>	<a href="https://www.rjpbcs.com/pdf/2018_9(1)/%5b27%5d.pdf">https://www.rjpbcs.com/pdf/2018_9(1)/%5b27%5d.pdf</a>
331	Synthesis, Biological Investigation and Docking Study of Novel Chromen Derivatives as Anti-Cancer Agents.	Anti-cancer Agents in Medicinal Chemistry	2018-19	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-">https://benthamscience.com/public/journals/anti-cancer-agents-in-</a>	<a href="https://europemc.org/article/MED/30848213">https://europemc.org/article/MED/30848213</a>

				<a href="#">medicinal-chemistry</a>	
332	Design, Synthesis and Anti-breast Cancer Activity of Some Novel Substituted Isoxazoles as Anti-breast Cancer Agent	Anti-Cancer Agents	2018-19	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry</a>	<a href="https://www.eurkaselect.com/article/87145">https://www.eurkaselect.com/article/87145</a>
333	Design, Synthesis and Anti-breast Cancer Activity of Some Novel Substituted Isoxazoles as Anti-breast Cancer Agent.	Anticancer Agents in medicinal chemistry	2018-19	<a href="https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry">https://benthamscience.com/public/journals/anti-cancer-agents-in-medicinal-chemistry</a>	<a href="https://benthamscience.com/article/87145">https://benthamscience.com/article/87145</a>
334	Ameliorative Effect of Quercetin and Rutin via Modulation of Hypothalamic–Pituitary–Adrenal Axis and Regulation of Fasting Glucose in Chronic Stress-Induced Prediabetes.	Pharmacognosy Magazine	2018-19	<a href="https://phcog.com/">https://phcog.com/</a>	<a href="https://phcog.com/article/view/2018/14/55s/s65-s71">https://phcog.com/article/view/2018/14/55s/s65-s71</a>