

3.3.1 Number of research papers published per teacher in the Journals notified on UGC website during the last five years

Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		Is it listed in UGC Care list
						Link to website of the Journal	Link to article / paper / abstract of the article	
Microfluidic revolution and its impact on pharmaceutical materials: A review	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Materials Today: Proceedings	2023	2214-7853	<a href="https://www.sciencedirect.com/journal/materials-today-proceedings">https://www.sciencedirect.com/journal/materials-today-proceedings</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323011409">https://www.sciencedirect.com/science/article/abs/pii/S2214785323011409</a>	Yes
Development of new entities of 1, 3,4-thiadiazoles for antioxidant and antimicrobial activities	Ravi Jarapula	Department of Pharmaceutical Chemistry	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	Yes
Development of Novel Antiangiogenic Approach due to Suppression of K+ Cl-Cotransporter by Spirulina platensis: In Ovo, In Vitro and In Vivo Studies	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2022	2362-3853	<a href="http://www.latamjpharm.org/">http://www.latamjpharm.org/</a>	<a href="http://www.latamjpharm.org/previous_issue.php?vol=41&amp;num=12">http://www.latamjpharm.org/previous_issue.php?vol=41&amp;num=12</a>	Yes
Antibodies and antibody fragments are therapeutic tools in the treatment of type-II diabetes mellitus	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5179">https://sciencescholar.us/journal/index.php/ijhs/article/view/5179</a>	Yes
Dengue fever occurrence in India, Brazil, Paraguay, Philippines and Singapore using Google trends	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5176">https://sciencescholar.us/journal/index.php/ijhs/article/view/5176</a>	Yes
Design and invitro evaluation of gastro retentive oral matrix tablet formulations of ketorolac tromethamine	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5178">https://sciencescholar.us/journal/index.php/ijhs/article/view/5178</a>	Yes
Development of a Website for Malarial Detection using Deep Learning	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	IEEE Xplore	2022	978-1-6654-8231-8	<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://ieeexplore.ieee.org/document/9936219">https://ieeexplore.ieee.org/document/9936219</a>	Yes
Design and Comparison of Transfer Learning for Dental Caries Detection	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	IEEE Xplore	2022	978-1-6654-8231-8	<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://ieeexplore.ieee.org/document/9936165">https://ieeexplore.ieee.org/document/9936165</a>	Yes
Selenium-containing bodipy dyes as photosensitizers	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Materials Today: Proceedings	2022	2214-7853	<a href="https://www.sciencedirect.com/journal/materials-today-proceedings">https://www.sciencedirect.com/journal/materials-today-proceedings</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785322075113">https://www.sciencedirect.com/science/article/abs/pii/S2214785322075113</a>	Yes
Comprehensive Review on Role of CD27Cells in T-Cell Immunity	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	NeuroQuantology	2022	1303-5150	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/open-access/ComprehensiveReview+On+Role+Of+CD27Cells+In+T-Cell+Immunity_6029/">https://www.neuroquantology.com/open-access/ComprehensiveReview+On+Role+Of+CD27Cells+In+T-Cell+Immunity_6029/</a>	Yes
Validated UV Spectroscopic Method of Zafirlucast	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	NeuroQuantology	2022	1303-5150	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/open-access/VALIDATED+UV+SPECTROSCOPIC+METHOD+OF+ZAFIRLUCAST_3199/">https://www.neuroquantology.com/open-access/VALIDATED+UV+SPECTROSCOPIC+METHOD+OF+ZAFIRLUCAST_3199/</a>	Yes
Effectiveness of Metformin Versus Insulin in Gestational Diabetes Evaluation of sleep quality and prevalence of depression in pregnant women	Ch.Satish	Department of Pharmacy Practice	Indian Journal of Diabetes and Endocrinology	2022	2022	<a href="https://rfppl.co.in/">https://rfppl.co.in/</a>	<a href="https://rfppl.co.in/view_abstract.php?id=208&amp;art_id=12891">https://rfppl.co.in/view_abstract.php?id=208&amp;art_id=12891</a>	NO
Comparison and Evaluation of Nephrotoxicity with Cisplatin	Ch.Satish	Department of Pharmacy Practice	World Journal of Advanced Research and Reviews	2022	2581-9615	<a href="https://wjarr.com/">https://wjarr.com/</a>	<a href="https://wjarr.com/ArchivelsIssue-2022-Vol14-Issue3">https://wjarr.com/ArchivelsIssue-2022-Vol14-Issue3</a>	NO
Retrospective study of covid-19 Prescription pattern in tertiary care hospital	Nagesh Adla	Department of Pharmacy Practice	International Journal of Pharmaceutical Research and Applications	2022	2456-4494	<a href="https://www.ijprajournal.com/">https://www.ijprajournal.com/</a>	<a href="https://www.ijprajournal.com/past-issue-volume.php?issueid=38&amp;title=Volume%207%20,%20Issue%203,%20May-Jun%202022">https://www.ijprajournal.com/past-issue-volume.php?issueid=38&amp;title=Volume%207%20,%20Issue%203,%20May-Jun%202022</a>	NO
Formulation and evaluation of mucoadhesive tablets of furosemide by design of experiment	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Egyptian Pharmaceutical Journal	2021	2090-9853	<a href="https://www.epi.eg.net/">https://www.epi.eg.net/</a>	<a href="https://www.epi.eg.net/article.asp?issn=1687-4315;year=2021;volume=20;issue=4;spage=270;epage=280;aulast=Thimmaraju">https://www.epi.eg.net/article.asp?issn=1687-4315;year=2021;volume=20;issue=4;spage=270;epage=280;aulast=Thimmaraju</a>	Yes
Formulation And In - Vitro Evaluation Of Ropinirole Nano Suspension	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Natural Volatiles & Essential Oils	2021	2148-9637	<a href="https://www.nveo.org/index.php/journal/index">https://www.nveo.org/index.php/journal/index</a>	<a href="https://www.nveo.org/index.php/journal/article/view/2445">https://www.nveo.org/index.php/journal/article/view/2445</a>	Yes
Fast Disintegrating Tablets of Flurbiprofen with Natural Super Disintegrants-Formulation and In Vitro, In Vivo Evaluation	P.Ravi	Department of Pharmaceutics	Bulletin of Environment, Pharmacology and Life Sciences	2021	2277-1808	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/beplsmay2021/22.pdf">https://bepls.com/beplsmay2021/22.pdf</a>	NO
Design and In Vitro Evaluation Of Floating Drug Delivery System Of Glipizide Using Combination Of Natural Mucilages And Synthetic Polymers	Dalapathi Gugulothu	Department of Pharmaceutics	International Journal of Pharmacy and Pharmaceutical Sciences	2021	0975-1491	<a href="https://journals.innovareacademics.in/index.php/ijap">https://journals.innovareacademics.in/index.php/ijap</a>	<a href="https://journals.innovareacademics.in/index.php/ijaps/article/view/41644/24981">https://journals.innovareacademics.in/index.php/ijaps/article/view/41644/24981</a>	NO
A Clinical Review on Haemorrhoids – Its Presentation and Management	Nagesh Adla	Department of Pharmacy Practice	International Journal of Science and Research Methodology	2021	2454-2008	<a href="https://ijsrm.humanjournals.com/">https://ijsrm.humanjournals.com/</a>	<a href="https://ijsrm.humanjournals.com/wp-content/uploads/2021/08/11.Shravani-Bethi-Saikrishna-Ankarla-Sathish-Bathula-Nagesh-Adla.pdf">https://ijsrm.humanjournals.com/wp-content/uploads/2021/08/11.Shravani-Bethi-Saikrishna-Ankarla-Sathish-Bathula-Nagesh-Adla.pdf</a>	NO

Evaluating functional outcomes in ischemic stroke and hemorrhagic stroke patients with rehabilitation-a comparative study.	Nagesh Adia	Department of Pharmacy Practice	World Journal of Pharmacy and Pharmaceutical Sciences	2021	2278 – 4357	<a href="https://www.wjpps.com/wjpps_controller/index">https://www.wjpps.com/wjpps_controller/index</a>	<a href="https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1625102198.pdf">https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1625102198.pdf</a>	NO
Prevalence of Childhood Skin Disorders attending at Outpatient Pediatric Hospital Glanzmann Thrombasthenia: A Case Report of a Rare Inherited Coagulation Disorder Presenting with Traumatic Head Injury	A.Shyam sunder	Department of Pharmacy Practice	European Medical journal	2021	2053-4248	<a href="https://www.emjreviews.com/">https://www.emjreviews.com/</a>	<a href="https://www.emjreviews.com/wp-content/uploads/2021/07/Glanzmann-Thrombasthenia-A-Case-Report-of-a-Rare-Inherited-Coagulation-Disorder-Presenting-with-Traumatic-Head-Injury.pdf">https://www.emjreviews.com/wp-content/uploads/2021/07/Glanzmann-Thrombasthenia-A-Case-Report-of-a-Rare-Inherited-Coagulation-Disorder-Presenting-with-Traumatic-Head-Injury.pdf</a>	Yes
Design and Evaluation of Glipizide Loaded In-situ Gel Formulation Using Natural Mucilages for Improved Bioavailability	Dalapathi Gugulothu	Department of Pharmaceutics	International Journal of Pharma Sciences and Research	2021	0975-9492	<a href="https://www.ijpsr.info/">https://www.ijpsr.info/</a>	<a href="http://www.ijpsr.info/docs/IJPSR21-12-02-006.pdf">http://www.ijpsr.info/docs/IJPSR21-12-02-006.pdf</a>	NO
The Cost Variation Analysis of Various Oral Anti-Diabetic Drugs Available In Indian Pharmaceutical Market	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Pharmaceutical Research and Applications	2021	2249-7781	<a href="http://www.ijprajournal.com">http://www.ijprajournal.com</a>	<a href="http://www.ijprajournal.com">http://www.ijprajournal.com</a>	NO
To Assess the Functional Outcome With Relation To Implants Used For Reduction of Lower Limb Fractures in Menopausal Women	A.Shyam sunder	Department of Pharmacy Practice	Paripex-Indian journal of Research	2021	2250-1991	<a href="https://www.worldwidejournals.com/paripex/">https://www.worldwidejournals.com/paripex/</a>	<a href="https://www.worldwidejournals.com/paripex/issues.php?m=August&amp;y=2021&amp;id=122">https://www.worldwidejournals.com/paripex/issues.php?m=August&amp;y=2021&amp;id=122</a>	NO
Antidiabetic Activity, Alpha-Amylase and Alpha- Glucosidase Inhibitory Effect of Pastinaca Sativa Extract	Nagaraju Jesetti	Department of Pharmacology	Bulletin of Pharmaceutical Sciences	2021	1110-0052	<a href="https://bpsa.journals.ekb.eg/">https://bpsa.journals.ekb.eg/</a>	<a href="https://bpsa.journals.ekb.eg/article_207157.html">https://bpsa.journals.ekb.eg/article_207157.html</a>	NO
Cefotaxime Induced Staphylococcal Scalded Skin Syndrome: A Case Report	Ch.Satish	Department of Pharmacy Practice	Indian Journal of Pharmacy Practice	2021	0974-8326	<a href="https://www.ijopp.org/">https://www.ijopp.org/</a>	<a href="https://www.ijopp.org/v14/i2">https://www.ijopp.org/v14/i2</a>	NO
Cefotaxime Induced Staphylococcal Scalded Skin Syndrome: A Case Report	J Shirisha	Department of Pharmacy Practice	Indian Journal of Pharmacy Practice	2021	0974-8326	<a href="https://www.ijopp.org/">https://www.ijopp.org/</a>	<a href="https://www.ijopp.org/v14/i3">https://www.ijopp.org/v14/i3</a>	NO
A Pharmacoeconomic Study: On Extent Price Variation Analysis among Various Oral Antihypertensive Agents Existing In Indian Pharmaceutical Market	Nagesh Adia	Department of Pharmacy Practice	International Journal of All Research Education and Scientific Methods	2021	2455-6211	<a href="http://www.ijaresm.com/">http://www.ijaresm.com/</a>	<a href="http://www.ijaresm.com/volume-9-1/issue-6-june-2021">http://www.ijaresm.com/volume-9-1/issue-6-june-2021</a>	Yes
The extraction and investigation of polysaccharide mucilages for use as excipients in drug delivery systems and their application for developing floating tablets of silymarin.	Dalapathi Gugulothu	Department of Pharmaceutics	Journal of Excipients and Food Chemicals	2021	21502668	<a href="https://jefc.scholasticahq.com/">https://jefc.scholasticahq.com/</a>	<a href="https://jefc.scholasticahq.com/article/31081-the-extraction-and-investigation-of-polysaccharide-mucilages-for-use-as-excipients-in-drug-delivery-systems-and-their-application-for-developing-float">https://jefc.scholasticahq.com/article/31081-the-extraction-and-investigation-of-polysaccharide-mucilages-for-use-as-excipients-in-drug-delivery-systems-and-their-application-for-developing-float</a>	Yes
Ambispective study of adverse drug reactions in multi-drug resistant tuberculosis patients in Warangal, Telangana	Nagesh Adia	Department of Pharmacy Practice	lung India	2021	0970-2113	<a href="https://journals.lww.com/lungindia/pages/default.aspx">https://journals.lww.com/lungindia/pages/default.aspx</a>	<a href="https://journals.lww.com/lungindia/toc/2021/08000">https://journals.lww.com/lungindia/toc/2021/08000</a>	Yes
Elucidative epidemiological study in female cancer patients	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Scientific Reports	2021	2454-2164	<a href="https://www.sci-rep.com/index.php/scirep">https://www.sci-rep.com/index.php/scirep</a>	<a href="https://www.sci-rep.com/index.php/scirep/article/view/873">https://www.sci-rep.com/index.php/scirep/article/view/873</a>	NO
Herb–drug interaction study between <i>Aloe vera</i> and glimepiride in normal and diabetic rats	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Egyptian Pharmaceutical Journal	2020	2090-9853	<a href="https://www.epj.eg.net/">https://www.epj.eg.net/</a>	<a href="https://www.epj.eg.net/article.asp?issn=1687-4315;year=2020;volume=19;issue=2;spage=124;epage=135;aulast=Mondal">https://www.epj.eg.net/article.asp?issn=1687-4315;year=2020;volume=19;issue=2;spage=124;epage=135;aulast=Mondal</a>	Yes
Food-drug interaction and pharmacokinetic study between fruit extract of <i>Capsicum frutescens L.</i> and glimepiride in diabetic rats	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Clinical Phytoscience	2020	2199-1197	<a href="https://clinphytoscience.springeropen.com/">https://clinphytoscience.springeropen.com/</a>	<a href="https://link.springer.com/article/10.1186/s40816-020-00191-y">https://link.springer.com/article/10.1186/s40816-020-00191-y</a>	Yes
Method development and validation of residual solvents in sumatriptan succinate by using head space Gas chromatography	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Advanced science letters	2020	1936-7317	<a href="https://doi.org/10.1166/asl.2020.15199">https://doi.org/10.1166/asl.2020.15199</a> <a href="http://asljournal.com/upload/2020-260632.pdf">http://asljournal.com/upload/2020-260632.pdf</a>	<a href="https://doi.org/10.1166/asl.2020.15199">https://doi.org/10.1166/asl.2020.15199</a> <a href="http://asljournal.com/upload/2020-260632.pdf">http://asljournal.com/upload/2020-260632.pdf</a>	Yes
Residual Analytical Method Development and Validation of Doripenem for Injection for Cleaning Validation	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Advanced science letters	2020	1936-7317	<a href="https://doi.org/10.1166/asl.2020.15198">https://doi.org/10.1166/asl.2020.15198</a> <a href="http://asljournal.com/upload/2020-260631.pdf">http://asljournal.com/upload/2020-260631.pdf</a>	<a href="https://doi.org/10.1166/asl.2020.15198">https://doi.org/10.1166/asl.2020.15198</a> <a href="http://asljournal.com/upload/2020-260631.pdf">http://asljournal.com/upload/2020-260631.pdf</a>	Yes
Carbon Tetrachloride, Alcohol and Ranitidine Induced Hepatotoxicity and Its Protection by Bark Extracts of <i>Bassia Latifolia</i> in Wister Rats	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Herbs, Spices & Medicinal Plants	2020	1049-6475	<a href="https://www.tandfonline.com/journals/wahsm20">https://www.tandfonline.com/journals/wahsm20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/10496475.2020.1729286">https://www.tandfonline.com/doi/abs/10.1080/10496475.2020.1729286</a>	Yes
Computational Studies of bis-2-Oxindoline Succinohydrazides and their In Vitro Cytotoxicity	Ravi Jarapula	Department of Pharmaceutical Chemistry	Current Computer-Aided Drug Design	2020	1573-4099	<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://www.eurekaselect.com/article/95857">https://www.eurekaselect.com/article/95857</a>	Yes
A Descriptive Epidemiological Study on Migraine	A.Shyam sunder	Department of Pharmacy Practice	asian journal of pharmaceutical and clinical research	2020	2455-3891	<a href="https://journals.innovareacademics.in/index.php/ajpcr/index">https://journals.innovareacademics.in/index.php/ajpcr/index</a>	<a href="https://journals.innovareacademics.in/index.php/ajpcr/article/view/38102">https://journals.innovareacademics.in/index.php/ajpcr/article/view/38102</a>	NO
A Case Report: Phenytoin Induced Stevens Johnson Syndrome	Ch.Satish	Department of Pharmacy Practice	Rapports De Pharmacie	2020	2455-0507	<a href="http://www.pharmreports.com/">http://www.pharmreports.com/</a>	<a href="http://www.pharmreports.com/vol6issue02.php">http://www.pharmreports.com/vol6issue02.php</a>	NO
A Case Report: Phenytoin Induced Stevens Johnson Syndrome	J Shirisha	Department of Pharmacy Practice	Rapports De Pharmacie	2020	2455-0507	<a href="http://www.pharmreports.com/">http://www.pharmreports.com/</a>	<a href="http://www.pharmreports.com/vol6issue02.php">http://www.pharmreports.com/vol6issue02.php</a>	NO
A Case Report: Herpes Zoster Ophthalmicus	Ch.Satish	Department of Pharmacy Practice	Rapports De Pharmacie	2020	2455-0507	<a href="http://www.pharmreports.com/">http://www.pharmreports.com/</a>	<a href="http://www.pharmreports.com/vol6issue02.php">http://www.pharmreports.com/vol6issue02.php</a>	NO

A Case Report: Herpes Zoster Ophthalmicus	J Shirisha	Department of Pharmacy Practice	Rapports De Pharmacie	2020	2455-0507	<a href="http://www.pharmreports.com/">http://www.pharmreports.com/</a>	<a href="http://www.pharmreports.com/vol6issue02.php">http://www.pharmreports.com/vol6issue02.php</a>	NO
Prevalence of Depression and Poor Sleep Quality: Insight From Chest And Tuberculosis Hospital	Ch.Satish	Department of Pharmacy Practice	International Educational Applied Research Journal	2020	2456-6713	<a href="https://iearj.com/">https://iearj.com/</a>	<a href="https://iearj.com/month/may-2020/">https://iearj.com/month/may-2020/</a>	Yes
In-Vivo Anti-Hyperlipidemic Activity and Preliminary Phytochemical Screening of <i>Canephora robusta</i>	Ch.Satish	Department of Pharmacy Practice	American Journal of Molecular Biology	2020	2161-6663	<a href="https://www.scirp.org/index.aspx">https://www.scirp.org/index.aspx</a>	<a href="https://www.scirp.org/journal/paperinformation.aspx?paperid=97036">https://www.scirp.org/journal/paperinformation.aspx?paperid=97036</a>	NO
Therapeutic Drug Monitoring of Levetiracetam by High - Performance Liquid Chromatography in Paediatric Epileptic Patients	Nagesh Adla	Department of Pharmacy Practice	International Journal of Science and Research	2020	2319-7064	<a href="https://www.ijsr.net/">https://www.ijsr.net/</a>	<a href="https://www.ijsr.net/issue.php?edition=Volume%209%20Issue%209%20September%202020">https://www.ijsr.net/issue.php?edition=Volume%209%20Issue%209%20September%202020</a>	NO
A Simple RP-HPLC Bio Analytical Method for Determination of Levetiracetam in Human Serum	Nagesh Adla	Department of Pharmacy Practice	Journal of Chemical and Pharmaceutical Sciences	2020	2349-8552	<a href="http://www.ijchps.com/home.php">http://www.ijchps.com/home.php</a>	<a href="http://www.ijchps.com/past_issues.php?void=18&amp;issueid=52&amp;year=2020">http://www.ijchps.com/past_issues.php?void=18&amp;issueid=52&amp;year=2020</a>	NO
Elucidative Histopathological Study in Female Cancer Patients	A.Shyam sunder	Department of Pharmacy Practice	Iraqi Journal of Science	2020	0067-2904	<a href="https://ijs.uobaghdad.edu.iq/index.php/eijs/index">https://ijs.uobaghdad.edu.iq/index.php/eijs/index</a>	<a href="https://www.iasj.net/iasj/download/76c7da59436ac1f9">https://www.iasj.net/iasj/download/76c7da59436ac1f9</a>	NO
Evaluation of Anticlastogenic Activity of Bael Fruit Extract on Cyclophosphamide Induced Genotoxicity in Mice, Using Micronucleus and Chromosomal Aberration Test	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Saudi Journal of Medical and Pharmaceutical Sciences	2019	2413-4910	<a href="https://saudijournals.com/journal/sjms/home">https://saudijournals.com/journal/sjms/home</a>	<a href="https://saudijournals.com/journal-details/sjms/42/342">https://saudijournals.com/journal-details/sjms/42/342</a>	NO
Evaluation of Anticlastogenic Activity of Bael Fruit Extract on Cyclophosphamide Induced Genotoxicity in Mice, Using Micronucleus and Chromosomal Aberration Test	Venu kola	Department of Pharmaceutical Analysis	Saudi Journal of Medical and Pharmaceutical Sciences	2019	2413-4910	<a href="https://saudijournals.com/journal/sjms/home">https://saudijournals.com/journal/sjms/home</a>	<a href="https://saudijournals.com/journal-details/sjms/42/342">https://saudijournals.com/journal-details/sjms/42/342</a>	NO
Quantification of fosamprenavir in spiked human plasma using liquid chromatography–electrospray ionization–tandem mass spectrophotometry–application to pharmacokinetic study	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Egyptian Pharmaceutical Journal	2019	2090-9853	<a href="https://www.epj.eg.net/">https://www.epj.eg.net/</a>	<a href="https://www.epj.eg.net/article.asp?issn=1687-4315;year=2019;volume=18;issue=2;spage=149;epage=159;aulast=Thimmaraju">https://www.epj.eg.net/article.asp?issn=1687-4315;year=2019;volume=18;issue=2;spage=149;epage=159;aulast=Thimmaraju</a>	Yes
Evaluation of Nootropic activity of Ethanolic and Aqueous Root Extracts of <i>Adhatoda vasica</i> nees in Rodents	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Pharmaceutical Investigation	2019	2230-9713	<a href="https://ijponline.org/">https://ijponline.org/</a>	<a href="https://ijponline.org/10.5530/ijpi.2019.4.34">https://ijponline.org/10.5530/ijpi.2019.4.34</a>	Yes
Study on Drug-Drug Interaction between Carvedilol and Gliclazide in Normal and Diabetic Rats	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2019	2362-3853	<a href="http://www.latamjpharm.org/">http://www.latamjpharm.org/</a>	<a href="http://www.latamjpharm.org/resumenes/38/9/LAJOP_38_9_1_6.pdf">http://www.latamjpharm.org/resumenes/38/9/LAJOP_38_9_1_6.pdf</a>	Yes
Benign Breast Diseases in Women: A Review	A.Shyam sunder	Department of Pharmacy Practice	American Journal of PharmTech Research	2019	2249-3387	<a href="https://www.ajptr.com/">https://www.ajptr.com/</a>	<a href="file:///C:/Users/BIPS/Downloads/AJPTR%2093011_7243.pdf">file:///C:/Users/BIPS/Downloads/AJPTR%2093011_7243.pdf</a>	NO
Analysis of Fine Needle Aspiration Cytology in Diagnosing the Patients with Breast Lump: A Prospective Study	A.Shyam sunder	Department of Pharmacy Practice	Advances in Medical, Dental and Health Sciences	2019	2581-8538	<a href="https://www.amdhs.org/">https://www.amdhs.org/</a>	<a href="https://www.amdhs.org/articles/analysis-of-fine-needle-aspiration-cytology-in-diagnosing-the-patients-with-breast-lump-a-prospective-study.pdf">https://www.amdhs.org/articles/analysis-of-fine-needle-aspiration-cytology-in-diagnosing-the-patients-with-breast-lump-a-prospective-study.pdf</a>	NO
Appraisal of Karnofsky Scale in Females with Cancer	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Pharmaceutical and Phytopharmacological Research	2019	2249-6084	<a href="https://eijppr.com/">https://eijppr.com/</a>	<a href="file:///C:/Users/BIPS/Downloads/appraisal-of-karnofsky-scale-in-females-with-cancer.pdf">file:///C:/Users/BIPS/Downloads/appraisal-of-karnofsky-scale-in-females-with-cancer.pdf</a>	Yes
Assessment of Quality of Life of Cervical Cancer Patients Using ECOG-Performance Status Scale	A.Shyam sunder	Department of Pharmacy Practice	Journal of Cancer and Tumor International	2019	2454-7360	<a href="https://journalicti.com/index.php/JCTI">https://journalicti.com/index.php/JCTI</a>	<a href="https://journalicti.com/index.php/JCTI/article/view/151/302">https://journalicti.com/index.php/JCTI/article/view/151/302</a>	NO
Assessment of Quality of Life of Cervical Cancer Patients Using ECOG-Performance Status Scale	Brahmani Bachu	Department of Pharmacy Practice	Journal of Cancer and Tumor International	2019	2454-7360	<a href="https://journalicti.com/index.php/JCTI">https://journalicti.com/index.php/JCTI</a>	<a href="https://journalicti.com/index.php/JCTI/article/view/151/302">https://journalicti.com/index.php/JCTI/article/view/151/302</a>	NO
A Review on Migraine	A.Shyam sunder	Department of Pharmacy Practice	Acta Scientifc Pharmaceutical Sciences	2019	2581-5423	<a href="https://actascientific.com/index.php">https://actascientific.com/index.php</a>	<a href="https://actascientific.com/ASPS/pdf/ASPS-03-0186.pdf">https://actascientific.com/ASPS/pdf/ASPS-03-0186.pdf</a>	NO
Cervical Cancer, an Emerging Health Burden for Womenhood	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Medical Science and Current Research	2019	2209-2862	<a href="http://www.ijmscr.com/">http://www.ijmscr.com/</a>	<a href="http://www.ijmscr.com/asset/images/uploads/15606858020351.pdf">http://www.ijmscr.com/asset/images/uploads/15606858020351.pdf</a>	NO
Cervical Cancer, an Emerging Health Burden for Womenhood	Brahmani Bachu	Department of Pharmacy Practice	International Journal of Medical Science and Current Research	2019	2209-2862	<a href="http://www.ijmscr.com/">http://www.ijmscr.com/</a>	<a href="http://www.ijmscr.com/asset/images/uploads/15606858020351.pdf">http://www.ijmscr.com/asset/images/uploads/15606858020351.pdf</a>	NO
Epidemiology of orthopedic trauma admissions in a multispecialty hospital in Warangal-A retrospective study	A.Shyam sunder	Department of Pharmacy Practice	clinical practice	2019	2044-9038	<a href="https://www.openaccessjournals.com/journals/clinical-practice.html">https://www.openaccessjournals.com/journals/clinical-practice.html</a>	<a href="https://www.openaccessjournals.com/articles/epidemiology-of-orthopedic-trauma-admissions-in-a-multispecialty-hospital-in-warangal-a-retrospective-study-13119.html">https://www.openaccessjournals.com/articles/epidemiology-of-orthopedic-trauma-admissions-in-a-multispecialty-hospital-in-warangal-a-retrospective-study-13119.html</a>	Yes
Reproductive Factors and Breast Cancer Risk	A.Shyam sunder	Department of Pharmacy Practice	Int J Med Rev	2019	2345-525X	<a href="https://www.ijmedrev.com/">https://www.ijmedrev.com/</a>	<a href="https://www.ijmedrev.com/article_89476.html">https://www.ijmedrev.com/article_89476.html</a>	NO
Reproductive Factors and Breast Cancer Risk	Raj kumar Gaju	Department of Pharmacy Practice	Int J Med Rev	2019	2345-525X	<a href="https://www.ijmedrev.com/">https://www.ijmedrev.com/</a>	<a href="https://www.ijmedrev.com/article_89476.html">https://www.ijmedrev.com/article_89476.html</a>	NO
Enhanced production of Andrographolide from cell cultures of <i>Andrographis paniculata</i> by the elicitation with Arachidonic acid	Kavitha Perala	Department of Pharmaceutical Chemistry	Indian Journal of Natural Products	2019	0970-129X	<a href="http://ijnonline.com/">http://ijnonline.com/</a>	<a href="http://www.ijnonline.com/article/2019/33/1/nil-0#:text=Results%3A%20Arachidonic%20acid%20enhanced%20the,M)%20on%20day%20D7.">http://www.ijnonline.com/article/2019/33/1/nil-0#:text=Results%3A%20Arachidonic%20acid%20enhanced%20the,M)%20on%20day%20D7.</a>	Yes
Impact of streptokinase and tenecteplase on electrocardiogram (st-segment) and two dimensional- echocardiography (regional wall motion abnormalities) in St Elevated myocardial infarction	Nagesh Adla	Department of Pharmacy Practice	Int. Res. J. Pharm.	2019	2230 – 8407	<a href="http://www.irjonline.com/">http://www.irjonline.com/</a>	<a href="http://www.irjonline.com/archive-issue.php?issueid=117">http://www.irjonline.com/archive-issue.php?issueid=117</a>	NO
Comparing the Efficacy of Phenytoin, Levetiracetam and Sodium Valproate in Prevention of Post-Traumatic Seizures in Brain Injury	Nagesh Adla	Department of Pharmacy Practice	International Research Journal of Pharmacy	2019	2230-8407	<a href="http://www.irjonline.com/index.php">http://www.irjonline.com/index.php</a>	<a href="http://www.irjonline.com/archive-issue.php?issueid=118">http://www.irjonline.com/archive-issue.php?issueid=118</a>	NO

Anthropometric studies on school children in BTS (evaluation of underweight and over weight)	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Research Journal of Recent Sciences	2019	2277 - 2502	<a href="http://www.isca.in/rjrs/Introduction.php">http://www.isca.in/rjrs/Introduction.php</a>	<a href="http://www.isca.in/rjrs/archive/v8/i1/2.ISCA-RJRS-2018-071.php">http://www.isca.in/rjrs/archive/v8/i1/2.ISCA-RJRS-2018-071.php</a>	NO
Simultaneous Quantitative Determination of Nitidine, Chelerythrine and Sanguinarine Using HPTLC from Callus Extract of Zanthoxylum rhetsa	Kavitha Perala	Department of Pharmaceutical Chemistry	American Journal of Analytical Chemistry	2018	2156-8251	<a href="https://www.scirp.org/index.aspx">https://www.scirp.org/index.aspx</a>	<a href="https://www.scirp.org/journal/paperinformation.aspx?paperid=86715">https://www.scirp.org/journal/paperinformation.aspx?paperid=86715</a>	NO
Retrospective Study on Consanguineous Marriage Birth Defects Among Patients Attending Pediatric Ward In Tertiary Care Hospital, South India	Nagesh Adla	Department of Pharmacy Practice	Journal of Dental and Medical Sciences	2018	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="https://www.iosrjournals.org/iosr-jdms/papers/Vol17-Issue11/Version-2/C1711020811.pdf">https://www.iosrjournals.org/iosr-jdms/papers/Vol17-Issue11/Version-2/C1711020811.pdf</a>	NO
Exploring Ziziphos Sps fruit mucilages as a pharmaceutical excipients in Novel Drug Delivery Systems	Dalapathi Gugulothu	Department of Pharmaceutics	Journal of Innovation in Pharmaceutical Sciences	2018	2581-5695	<a href="https://www.indianjournals.com/ijor.aspx">https://www.indianjournals.com/ijor.aspx</a>	<a href="https://innovation-journals.org/P%204.pdf">https://innovation-journals.org/P%204.pdf</a>	
Evaluation of Antiarthritic Activity of Ethanolic Extract of Tradescantia spathacea	Nagaraju Jesetti	Department of Pharmacology	Inventi Rapid: Ethnopharmacology	2018	0976-3805	<a href="https://inventi.in/">https://inventi.in/</a>	<a href="https://inventi.in/journal/article/135/26424/inventi%20Rapid%20Ethnopharmacolo/Pharmaceutical">https://inventi.in/journal/article/135/26424/inventi%20Rapid%20Ethnopharmacolo/Pharmaceutical</a>	NO
Improved Anticancer Activity of Meloxicam Hydrogels in K562 and HL60 Cell Lines	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Young Pharmacists	2017	0975-1505	<a href="https://jyoungpharm.org/">https://jyoungpharm.org/</a>	<a href="https://www.jyoungpharm.org/sites/default/files/10.5530jyp.2017.9.41_0.pdf">https://www.jyoungpharm.org/sites/default/files/10.5530jyp.2017.9.41_0.pdf</a>	Yes
In vitro Anti-Cancer Activity of Rosuvastatin and Ketorolac Nano formulations against DDX3	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Young Pharmacists	2017	0975-1505	<a href="https://jyoungpharm.org/">https://jyoungpharm.org/</a>	<a href="https://www.jyoungpharm.org/sites/default/files/10.5530jyp.2017.9.103_0.pdf">https://www.jyoungpharm.org/sites/default/files/10.5530jyp.2017.9.103_0.pdf</a>	Yes
In vitro Anti-Cancer Activity of Rosuvastatin and Ketorolac Nano formulations against DDX4	khaggeswar bheemanapally	Department of Pharmaceutical Analysis	Journal of Young Pharmacists	2017	0975-1505	<a href="https://jyoungpharm.org/">https://jyoungpharm.org/</a>	<a href="https://www.jyoungpharm.org/sites/default/files/10.5530jyp.2017.9.103_0.pdf">https://www.jyoungpharm.org/sites/default/files/10.5530jyp.2017.9.103_0.pdf</a>	Yes
Synthesis, In Vitro Anticancer and Molecular Docking Studies of New Bisatisins as Anticancer Agents	Ravi Jarapula	Department of Pharmaceutical Chemistry	World Journal of Pharmacy and Pharmaceutical Sciences	2017	2278 – 4357	<a href="https://www.wjpps.com/wjpps_controller/index">https://www.wjpps.com/wjpps_controller/index</a>	<a href="https://www.wjpps.com/issue/2017/VOLUME%206,%20SEPT EMBER%20ISSUE%209">https://www.wjpps.com/issue/2017/VOLUME%206,%20SEPT EMBER%20ISSUE%209</a>	NO
Antidepressant and anxiolytic effects of alcoholic extract from tephrosia pumila (L.) Pers	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	World Journal of pharmaceutical Research	2017	2277– 7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://www.wjpr.net/archive_show/2017/VOLUME%206,%20SEPTEMBER%20ISSUE%2010">https://www.wjpr.net/archive_show/2017/VOLUME%206,%20SEPTEMBER%20ISSUE%2010</a>	NO
Antidepressant and anxiolytic effects of alcoholic extract from tephrosia pumila (L.) Pers	Raj kumar Gaju	Department of Pharmacy Practice	World Journal of pharmaceutical Research	2017	2277– 7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://www.wjpr.net/archive_show/2017/VOLUME%206,%20SEPTEMBER%20ISSUE%2010">https://www.wjpr.net/archive_show/2017/VOLUME%206,%20SEPTEMBER%20ISSUE%2010</a>	NO
Formulation and Evaluation of Fluconazole Patches For Buccal Drug Delivery Route	G Venkata Ramana	Department of Pharmaceutics	Indo American Journal of Pharmaceutical Science	2017	2349-7750	<a href="https://www.iajps.com/">https://www.iajps.com/</a>	<a href="https://www.iajps.com/issue_17december.php">https://www.iajps.com/issue_17december.php</a>	NO
Synthesis, Characterization and Antimicrobial Activity Of Some Novel Mannich Bases Of 7-Azaisatin Derivatives	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	International Journal of Pharmacy and Biological Sciences	2017	2230-7605	<a href="https://www.ijbsonline.com/">https://www.ijbsonline.com/</a>	<a href="https://www.ijbsonline.com/archives.html">https://www.ijbsonline.com/archives.html</a>	Yes
Synthesis, Characterization and Antimicrobial Activity of New 7-Azaisatin Derivatives	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	Indo American Journal of Pharmaceutical Sciences	2017	2349-7750	<a href="https://www.iajps.com/">https://www.iajps.com/</a>	<a href="https://www.iajps.com/issue_16december.php">https://www.iajps.com/issue_16december.php</a>	Yes
A Rare Congenital Silver Russell Syndrome- Case Report	Nagesh Adla	Department of Pharmacy Practice	Journal of Analytical & Pharmaceutical Research	2017	2473-0831	<a href="https://medcraveonline.com/JAPLR/">https://medcraveonline.com/JAPLR/</a>	<a href="https://medcraveonline.com/JAPLR/a-rare-congenital-silver-russell-syndrome-case-report.html">https://medcraveonline.com/JAPLR/a-rare-congenital-silver-russell-syndrome-case-report.html</a>	Yes
Assessment of Health Related Quality of Life in Children with Epilepsy using Quality of Life in Childhood Epilepsy Questionnaire (QOLCE-55) in Tertiary Care Hospital	Nagesh Adla	Department of Pharmacy Practice	Journal of Basic and Clinical Pharmacy	2017	0976-0113	<a href="https://www.jbclinpharm.org/">https://www.jbclinpharm.org/</a>	<a href="https://www.jbclinpharm.org/articles/assessment-of-health-related-quality-of-life-in-children-with-epilepsy-using-quality-of-life-in-childhood-epilepsy-quest.pdf">https://www.jbclinpharm.org/articles/assessment-of-health-related-quality-of-life-in-children-with-epilepsy-using-quality-of-life-in-childhood-epilepsy-quest.pdf</a>	Yes
Stability Indicating RP-HPLC Method for the Simultaneous Estimation of Pyrimethamine and Sulphadoxine in Bulk and Tablet Dosage Form	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Science	2016	2231-3354	<a href="https://japsonline.com/">https://japsonline.com/</a>	<a href="https://japsonline.com/abstract.php?article_id=1805">https://japsonline.com/abstract.php?article_id=1805</a>	Yes
Design, synthesis and molecular docking of novel structural hybrids of substituted isatin based pyrazoline and thiaziazoline as antitumor agents	Ravi Jarapula	Department of Pharmaceutical Chemistry	Medicinal Chemistry Research	2016	1054-2523	<a href="https://www.springer.com/journal/44">https://www.springer.com/journal/44</a>	<a href="https://link.springer.com/article/10.1007/s00044-017-1781-5">https://link.springer.com/article/10.1007/s00044-017-1781-5</a>	Yes
Synthesis, In Vivo Anti-Inflammatory Activity, and Molecular Docking Studies of New Isatin Derivatives	Ravi Jarapula	Department of Pharmaceutical Chemistry	International Journal of Medicinal Chemistry	2016	1573-4100	<a href="https://www.hindawi.com/journals/ijmc/">https://www.hindawi.com/journals/ijmc/</a>	<a href="https://www.hindawi.com/journals/ijmc/2016/2181027/">https://www.hindawi.com/journals/ijmc/2016/2181027/</a>	Yes
Prevalence of Dyslipidemia and Its Association with Glycemic Control in Indian Type 2 Diabetes Population	Nagesh Adla	Department of Pharmacy Practice	Romanian Journal of Diabetes Nutrition & Metabolic Diseases	2016	2068-8245	<a href="http://www.jrdiabet.ro">http://www.jrdiabet.ro</a>	<a href="http://www.jrdiabet.ro">http://www.jrdiabet.ro</a>	NO
A Prospective Observational Study of Microbiological Analysis and Antibiotic Sensitivity Patterns in Diabetic Foot Ulcer Patients	Nagesh Adla	Department of Pharmacy Practice	Advances in Biological Research	2016	1992-0067	<a href="https://www.idosi.org/index.htm">https://www.idosi.org/index.htm</a>	<a href="https://www.idosi.org/abr/10(4)16/6.pdf">https://www.idosi.org/abr/10(4)16/6.pdf</a>	NO
Efficacy of Epalrestat, Duloxetine and Epalrestat In Combination With Methylcobalamine In Diabetic Peripheral Neuropathy	Nagesh Adla	Department of Pharmacy Practice	Romanian Journal of Diabetes Nutrition and Metabolic Diseases	2016	2068-8245	<a href="https://www.rjdnmd.org/index.php/RJDNMD">https://www.rjdnmd.org/index.php/RJDNMD</a>	<a href="https://www.rjdnmd.org/index.php/RJDNMD/article/view/69">https://www.rjdnmd.org/index.php/RJDNMD/article/view/69</a>	NO
Case Report on Collodion Baby	Nagesh Adla	Department of Pharmacy Practice	European Journal of Biomedical and Pharmaceutical Sciences	2016	2349-8870	<a href="https://www.ejbps.com/">https://www.ejbps.com/</a>	<a href="https://www.ejbps.com/issue/2016/Volume%203,%20September%20Issue%209">https://www.ejbps.com/issue/2016/Volume%203,%20September%20Issue%209</a>	NO

Study of Adverse Events following Pentavalent Vaccination in a Tertiary Care Hospital	Nagesh Adla	Department of Pharmacy Practice	IOSR Journal of Dental and Medical Sciences	2016	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="http://www.iosrjournals.org/iosr-jdms/pages/15(10)Version-1.html">http://www.iosrjournals.org/iosr-jdms/pages/15(10)Version-1.html</a>	NO
Therapeutic Drug Monitoring of 5-Fluorouracil In Tertiary Care Teaching Hospital	Nagesh Adla	Department of Pharmacy Practice	IOSR Journal of Dental and Medical Sciences	2016	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="http://www.iosrjournals.org/iosr-jdms/pages/15(6)Version-1.html">http://www.iosrjournals.org/iosr-jdms/pages/15(6)Version-1.html</a>	NO
Prescribing Patterns of Drugs in Pediatrics Outpatient Department in Tertiary Care Hospital	Nagesh Adla	Department of Pharmacy Practice	IOSR Journal of Dental and Medical Sciences	2016	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="http://www.iosrjournals.org/iosr-jdms/pages/15(10)Version-1.html">http://www.iosrjournals.org/iosr-jdms/pages/15(10)Version-1.html</a>	NO
Prevalence Of Types Of Anemia In Pediatric Population – An Observational Study	Nagesh Adla	Department of Pharmacy Practice	IOSR Journal of Dental and Medical Sciences	2016	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="http://www.iosrjournals.org/iosr-jdms/pages/v11i2.html">http://www.iosrjournals.org/iosr-jdms/pages/v11i2.html</a>	NO
Synthesis and biological evaluation of novel mononuclear Ru(II) compounds as potential antiviral and cytotoxic agents	A.Shyam sunder	Department of Pharmacy Practice	Biointerface Research in Applied Chemistry	2016	2069-5837	<a href="http://biointerfaceresearch.com/">http://biointerfaceresearch.com/</a>	<a href="https://biointerfaceresearch.com/?page_id=1652">https://biointerfaceresearch.com/?page_id=1652</a>	Yes
Development and validation of UV spectrophotometric method for fluindione	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2015	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/development-and-validation-of-uv-spectrophotometric-method-for-fluindione.pdf">https://www.scholarsresearchlibrary.com/articles/development-and-validation-of-uv-spectrophotometric-method-for-fluindione.pdf</a>	Yes
Synthesis, characterization and antimicrobial activity of some new Baylis-Hillman derived benzothiazolo pyrimidinone derivatives	Ravi Jarapula	Department of Pharmaceutical Chemistry	Indian Journal of Chemistry	2015	0975-0983	<a href="http://op.niscpr.res.in/index.php/IJC/index">http://op.niscpr.res.in/index.php/IJC/index</a>	<a href="https://nopr.niscpr.res.in/bitstream/123456789/30530/1/IJC%20548%282%29%20217-227.pdf">https://nopr.niscpr.res.in/bitstream/123456789/30530/1/IJC%20548%282%29%20217-227.pdf</a>	Yes
4-Hydroxy-3-[(3-hydroxy-2-oxo-1H-indol-3-yl)acetyl]-1-methyl-3,4-dihydroquinoline-2-ones as anti-inflammatory and antioxidant agents	Ravi Jarapula	Department of Pharmaceutical Chemistry	Journal of Chemical and Pharmaceutical Research	2015	0975-7385	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/archive/jocpr-volume-7-issue-7-year-2015.html">https://www.jocpr.com/archive/jocpr-volume-7-issue-7-year-2015.html</a>	Yes
In silico and in vitro studies of novel 7-azaindole and 7-azaisatin derivatives as potent anticancer agents	Ravi Jarapula	Department of Pharmacognosy	Medicinal Chemistry Research	2015	1054-2523	<a href="https://www.springer.com/journal/44">https://www.springer.com/journal/44</a>	<a href="https://link.springer.com/article/10.1007/s00044-015-1390-0">https://link.springer.com/article/10.1007/s00044-015-1390-0</a>	NO
Prospective Observational Study of Sodium Valproate in Seizure Control and Associated Adverse Drug Reactions in Pediatric Population	Nagesh Adla	Department of Pharmacy Practice	IOSR Journal of Dental and Medical Sciences	2015	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="http://www.iosrjournals.org/iosr-jdms/pages/14(11)Version-1.html">http://www.iosrjournals.org/iosr-jdms/pages/14(11)Version-1.html</a>	NO
Falciparum Malaria with Multiple Neurological Complications – A Case Report	Nagesh Adla	Department of Pharmacy Practice	Journal of Chalmeda Anand Rao Institute of Medical Sciences	2015	2278-5310	<a href="https://caims.in/journal">https://caims.in/journal</a>	<a href="https://caims.in/assets/journal/currentpdfs/CAIMS_Journal_07.pdf">https://caims.in/assets/journal/currentpdfs/CAIMS_Journal_07.pdf</a>	NO
Neonatal Pyothorax with Anterior Thoracic Meningomyelocele	Nagesh Adla	Department of Pharmacy Practice	European Journal of Biomedical and Pharmaceutical Sciences	2015	2349-8870	<a href="https://www.ejbps.com/">https://www.ejbps.com/</a>	<a href="https://www.ejbps.com/issue/2015/Volume%202,%20December%20Issue%207">https://www.ejbps.com/issue/2015/Volume%202,%20December%20Issue%207</a>	Yes
Epidemiology and Vaccination of Breast Cancer in Young Women	Nagesh Adla	Department of Pharmacy Practice	International Journal of Science and Research Methodology	2015	2454-2008	<a href="http://www.ijrm.humanjournals.com/">http://www.ijrm.humanjournals.com/</a>	<a href="https://ijrm.humanjournals.com/2015/10/">https://ijrm.humanjournals.com/2015/10/</a>	Yes
A Prospective Observational Study of Zinc As Adjunct Therapy In Pediatric Population With Severe Pneumonia	Nagesh Adla	Department of Pharmacy Practice	IOSR Journal of Dental and Medical Sciences	2015	2279-0853	<a href="http://www.iosrjournals.org/">http://www.iosrjournals.org/</a>	<a href="http://www.iosrjournals.org/iosr-jdms/pages/14(12)Version-1.html">http://www.iosrjournals.org/iosr-jdms/pages/14(12)Version-1.html</a>	NO
A Case of Yunis-Varon Syndrome	Nagesh Adla	Department of Pharmacy Practice	European Journal of Biomedical and Pharmaceutical Sciences	2015	2349-8870	<a href="https://www.ejbps.com/">https://www.ejbps.com/</a>	<a href="https://www.ejbps.com/issue/2015/Volume%202,%20December%20Issue%207">https://www.ejbps.com/issue/2015/Volume%202,%20December%20Issue%207</a>	NO
Mononuclear Ruthenium (II) Compounds As Novel Cytotoxic Agents	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Pharmacy and Biological Sciences	2015	2321-3272	<a href="https://www.ijpbsonline.com/">https://www.ijpbsonline.com/</a>	<a href="https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5549b3a7b84cd.pdf">https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5549b3a7b84cd.pdf</a>	Yes
Development and Validation of a Spectrophotometric Method for Determination of Zaltoprofen in Bulk Drug and Pharmaceutical Formulation	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Research in Pharmaceutical Science	2014	2347-2995	<a href="https://www.questjournals.org/jrps/jrps.html?id=Pharmaceutical%20Science">https://www.questjournals.org/jrps/jrps.html?id=Pharmaceutical%20Science</a>	<a href="https://www.questjournals.org/jrps/papers/vol2-issue3/B231420.pdf">https://www.questjournals.org/jrps/papers/vol2-issue3/B231420.pdf</a>	NO
Anti Microbial Evaluation of New Oxadiazole Derivatives	Ravi Jarapula	Department of Pharmaceutical Chemistry	World Journal of Pharmacy and Pharmaceutical Sciences	2014	2278 – 4357	<a href="https://www.wjpps.com/wjpps_controller/index">https://www.wjpps.com/wjpps_controller/index</a>	<a href="https://www.wjpps.com/issue/2014/VOLUME%203,%20JUNE%20ISSUE%206">https://www.wjpps.com/issue/2014/VOLUME%203,%20JUNE%20ISSUE%206</a>	NO
Synthesis and Antimicrobial Evaluation Of 2-(Dialkylamino)-N-(5-(5-(Alkylthio)-1, 3,4-Oxadiazol-2-Yl)Benzoxazol-2-Yl) Acetamides	Ravi Jarapula	Department of Pharmaceutical Chemistry	World Journal of Pharmaceutical Research	2014	2277 – 7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://www.wjpr.net/abstract_file/1129">https://www.wjpr.net/abstract_file/1129</a>	NO
Docking Studies of Some Thieno[2,3-d]pyrimidin-4(3H)-ones/4-aminos on Enoyl Acyl Carrier Protein Reductase (InhA) as Possible Antitubercular Agents	Ravi Jarapula	Department of Pharmaceutical Chemistry	Emerging Trends in Drug Discovery	2014	1876-6196	<a href="https://scholar.google.co.in">https://scholar.google.co.in</a>	<a href="https://scholar.google.co.in/scholar?q=emerging+trends+in+drug+discovery+elsevier&amp;hl=en&amp;as_sdt=0&amp;as_vis=1&amp;oi=scholar">https://scholar.google.co.in/scholar?q=emerging+trends+in+drug+discovery+elsevier&amp;hl=en&amp;as_sdt=0&amp;as_vis=1&amp;oi=scholar</a>	NO
Formulation and Evaluation of Floating Matrix Tablets of Telmisartan	G Venkata Ramana	Department of Pharmaceutics	International Journal of Current Trends in Pharmaceutical Research	2014	2321-3760	<a href="http://www.pharmaresearchlibrary.com/ijcptr/">http://www.pharmaresearchlibrary.com/ijcptr/</a>	<a href="https://www.pharmaresearchlibrary.com/ijcps-2014-volume-2-issue-6/">https://www.pharmaresearchlibrary.com/ijcps-2014-volume-2-issue-6/</a>	NO
Formulation and Evaluation of Metoprolol Succinate Floating matrix tablets	G Venkata Ramana	Department of Pharmaceutics	International Journal of Medicine and Pharmaceutical Research	2014	2321-2624	<a href="http://www.pharmaresearchlibrary.com/ijmpr/">http://www.pharmaresearchlibrary.com/ijmpr/</a>	<a href="https://www.pharmaresearchlibrary.com/ijcps-2014-volume-2-issue-6/">https://www.pharmaresearchlibrary.com/ijcps-2014-volume-2-issue-6/</a>	NO
Synthesis, characterization, in vitro cytotoxic and antioxidant activities of novel coumarin thiazolyl derivatives	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Pharmacy Education and Research	2014	0019-5464	<a href="http://www.ijper.org/">http://www.ijper.org/</a>	<a href="http://www.ijper.org/">http://www.ijper.org/</a>	Yes
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853	<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10">http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10</a>	Yes
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	N.Raghunandan	Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853	<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10">http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10</a>	Yes
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	khaggeswar bheemanapally	Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853	<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10">http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10</a>	Yes

Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	Venu kola	Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853	<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10">http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10</a>	Yes
Validated UV-spectrophotometric method for the estimation of naftopidil in bulk and tablet formulation	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Scholars Research Library	2013	2231-7791	<a href="https://www.scholarsresearchlibrary.com/">https://www.scholarsresearchlibrary.com/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/validated-uvspectrophotometric-method-for-the-estimation-of-naftopidil-in-bulk-and-tablet-formulation.pdf">https://www.scholarsresearchlibrary.com/articles/validated-uvspectrophotometric-method-for-the-estimation-of-naftopidil-in-bulk-and-tablet-formulation.pdf</a>	Yes
Validated UV-spectrophotometric method for the estimation of naftopidil in bulk and tablet formulation	N.Raghunandan	Department of Pharmaceutical Analysis	Scholars Research Library	2013	2231-7791	<a href="https://www.scholarsresearchlibrary.com/">https://www.scholarsresearchlibrary.com/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/validated-uvspectrophotometric-method-for-the-estimation-of-naftopidil-in-bulk-and-tablet-formulation.pdf">https://www.scholarsresearchlibrary.com/articles/validated-uvspectrophotometric-method-for-the-estimation-of-naftopidil-in-bulk-and-tablet-formulation.pdf</a>	Yes
Validated UV-spectrophotometric method for the estimation of naftopidil in bulk and tablet formulation	khaggewar bheemanapally	Department of Pharmaceutical Analysis	Scholars Research Library	2013	2231-7791	<a href="https://www.scholarsresearchlibrary.com/">https://www.scholarsresearchlibrary.com/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/validated-uvspectrophotometric-method-for-the-estimation-of-naftopidil-in-bulk-and-tablet-formulation.pdf">https://www.scholarsresearchlibrary.com/articles/validated-uvspectrophotometric-method-for-the-estimation-of-naftopidil-in-bulk-and-tablet-formulation.pdf</a>	Yes
Preparation and In-Vitro Evaluation of Controlled Release Metformin Hcl Matrix Tablet and Immediate Release Pioglitazone Hcl Bilayer Tablets for Treatment for Type-II Diabetes	N.Raghunandan	Department of Pharmaceutical Chemistry	Indo American Journal of Pharmaceutical Research	2013	2231-6876	<a href="http://www.iajpr.com/index.php/en/">http://www.iajpr.com/index.php/en/</a>	<a href="http://www.iajpr.com/index.php/en/">http://www.iajpr.com/index.php/en/</a>	Yes
A Prospective Study on Prevalence, Dialysis, and Drug Utilization of Chronic Renal Failure Patients	Nagesh Adla	Department of Pharmacy Practice	International Journal of pharmacology research	2013	2249 - 7641	<a href="http://www.ijprjournal.org/">http://www.ijprjournal.org/</a>	<a href="https://www.ijprjournal.org/viw/3/2">https://www.ijprjournal.org/viw/3/2</a>	NO
Drug utilization pattern of metabolic and non metabolic syndrome of type 2 diabetic patients at Outpatient ward	Nagesh Adla	Department of Pharmacy Practice	International Journal of Pharmacy	2013	2249 – 7684	<a href="http://www.ijpjournal.org/">http://www.ijpjournal.org/</a>	<a href="https://www.ijpjournal.org/viw/3/1">https://www.ijpjournal.org/viw/3/1</a>	NO
Incidence of metabolic syndrome and its characteristics of patients attending a diabetic outpatient clinic in a tertiary care hospital	Nagesh Adla	Department of Pharmacy Practice	Journal of Natural Science, Biology and Medicine	2013	2229-7707	<a href="https://insbm.org/">https://insbm.org/</a>	<a href="https://insbm.org/journal-of-natural-science-biology-and-medicine-vol-4-issue-1-jan-jun-2013">https://insbm.org/journal-of-natural-science-biology-and-medicine-vol-4-issue-1-jan-jun-2013</a>	Yes
Synthesis, spectroscopic characterization, in vitro cytotoxic and structure activity relationships of some mononuclear Ru(II) complexes	A.Shyam sunder	Department of Pharmacy Practice	Journal of Coordination Chemistry	2013	10290389	<a href="https://www.tandfonline.com/loi/gcoo20">https://www.tandfonline.com/loi/gcoo20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/00958972.2013.773318">https://www.tandfonline.com/doi/full/10.1080/00958972.2013.773318</a>	Yes
Antimicrobial and Antimalarial Activity of Novel Synthetic Mononuclear Ruthenium(II) Compounds	A.Shyam sunder	Department of Pharmacy Practice	Journal of the Chinese Chemical Society	2013	2192-6549	<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.201200301">https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.201200301</a>	Yes
Method Development and Validation of Duloxetine Hydrochloride in Bulk And Formulation Using UV Spectrophotometric Method	N.Raghunandan	Department of Pharmaceutical Analysis	Journal of Pharmaceutical and Scientific Innovation	2012	2277-4572	<a href="https://www.ipsionline.com/">https://www.ipsionline.com/</a>	<a href="https://www.ipsionline.com/articles/method-development-and-validation-of-duloxetine-hydrochloride-inbulk-and-formulation-using-uv-spectrophotometric-method.pdf">https://www.ipsionline.com/articles/method-development-and-validation-of-duloxetine-hydrochloride-inbulk-and-formulation-using-uv-spectrophotometric-method.pdf</a>	NO
Cardioprotective effect of N-(benzo[d]oxazol-2-yl)-2-(5-bromo-2-oxindolin-3-ylidene)hydrazinecarboxamide against doxorubicin induced cardiotoxicity in rats	Nagaraju Jesetti	Department of Pharmacology	Toxicological & Environmental Chemistry	2012	0277-2248	<a href="https://www.tandfonline.com/loi/gtec20">https://www.tandfonline.com/loi/gtec20</a>	<a href="https://www.tandfonline.com/doi/full/10.1080/02772248.2012.741335">https://www.tandfonline.com/doi/full/10.1080/02772248.2012.741335</a>	Yes
Method Development and Validation of Duloxetine Hydrochloride in Bulk And Formulation Using UV Spectrophotometric Method	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Pharmaceutical and Scientific Innovation	2012	2277-4573	<a href="https://www.ipsionline.com/">https://www.ipsionline.com/</a>	<a href="https://www.ipsionline.com/articles/method-development-and-validation-of-duloxetine-hydrochloride-inbulk-and-formulation-using-uv-spectrophotometric-method.pdf">https://www.ipsionline.com/articles/method-development-and-validation-of-duloxetine-hydrochloride-inbulk-and-formulation-using-uv-spectrophotometric-method.pdf</a>	NO
Method development and validation of nicardipine hydrochloride in bulk and formulation using UV spectrophotometric method	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2012	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html">https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html</a>	NO
Method development and validation of nicardipine hydrochloride in bulk and formulation using UV spectrophotometric method	N.Raghunandan	Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2012	0975-7385	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html">https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html</a>	NO
Quantitative determination of Cimetidine in both bulk and formulations using neutralization titrations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Science	2012	2231-3354	<a href="https://japsonline.com/">https://japsonline.com/</a>	<a href="https://japsonline.com/abstract.php?article_id=355">https://japsonline.com/abstract.php?article_id=355</a>	Yes
Quantitative determination of Asenapine in both bulk and formulations using neutralization titrations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Science	2012	2231-3354	<a href="https://japsonline.com/">https://japsonline.com/</a>	<a href="https://japsonline.com/abstract.php?article_id=606&amp;sts=2">https://japsonline.com/abstract.php?article_id=606&amp;sts=2</a>	Yes
Buccal Mucoadhesive Based Drug Delivery Devices	P.Ravi	Department of Pharmaceutics	World Journal of Pharmaceutical research	2012	2277 – 7105	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/13412467929%20WJPR%20186.pdf">https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/13412467929%20WJPR%20186.pdf</a>	Yes
Determination of Etoricoxib in Bulk and Pharmaceutical Dosage Forms by UV Spectrophotometric Method	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of PharmTech Research	2012	0974-4304	<a href="https://www.sphinxsai.com/pharmtech.p hp">https://www.sphinxsai.com/pharmtech.p hp</a>	<a href="https://www.sphinxsai.com/2012/pharmAJ/PHARM/PT=45[860-865]AJ12.pdf">https://www.sphinxsai.com/2012/pharmAJ/PHARM/PT=45[860-865]AJ12.pdf</a>	Yes
Method development and validation of asenapine in bulk by RP-HPLC method	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2012	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/method-development-and-validation-of-asenapine-in-bulk-by-rphplc-method.pdf">https://www.jocpr.com/articles/method-development-and-validation-of-asenapine-in-bulk-by-rphplc-method.pdf</a>	NO

Novel Mononuclear Ruthenium(II) Compounds in Cancer Therapy	A.Shyam sunder	Department of Pharmacy Practice	Asian Pacific Journal of Cancer Prevention	2012	2476-762X	<a href="https://portal.issn.org/resource/ISSN/2476-762X#:~:text=ISSN%202476%2D762X%20(Online),cancer%20prevention%20%7C%20The%20ISSN%20Portal">https://portal.issn.org/resource/ISSN/2476-762X#:~:text=ISSN%202476%2D762X%20(Online),cancer%20prevention%20%7C%20The%20ISSN%20Portal</a>	<a href="http://koreascience.or.kr/article/JAKO201205061572477.page">http://koreascience.or.kr/article/JAKO201205061572477.page</a>	Yes
Antinociceptive and antitumor activity of novel synthetic mononuclear Ruthenium (II) compounds	A.Shyam sunder	Department of Pharmacy Practice	Journal of Research in Medical Sciences	2012	1735-7136	<a href="http://www.mui.ac.ir">www.mui.ac.ir</a>	<a href="http://jrms.mui.ac.ir/index.php/jrms/article/view/9005/3835">http://jrms.mui.ac.ir/index.php/jrms/article/view/9005/3835</a>	Yes
RP HPLC Method for the Determination of Finasteride in Bulk and Pharmaceutical Formulations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	IJI's Journal of Analytical Chemistry	2011	2229 – 6867	<a href="https://scholar.google.co.in/scholar?oi=bib&amp;cluster=2806931829722483342&amp;btnI=1&amp;hl=en">https://scholar.google.co.in/scholar?oi=bib&amp;cluster=2806931829722483342&amp;btnI=1&amp;hl=en</a>	<a href="https://www.researchgate.net/profile/Srikanth-Gurrala/publication/235708386_RP_HPLC_Method_for_the_Determination_of_Finasteride_in_Bulk_and_Pharmaceutical_Formulations/links/02bfe512cef3042f35000000/RP-HPLC-Method-for-the-Determination-of-Finasteride-in-Bulk-and-Pharmaceutical-Formulations.pdf">https://www.researchgate.net/profile/Srikanth-Gurrala/publication/235708386_RP_HPLC_Method_for_the_Determination_of_Finasteride_in_Bulk_and_Pharmaceutical_Formulations/links/02bfe512cef3042f35000000/RP-HPLC-Method-for-the-Determination-of-Finasteride-in-Bulk-and-Pharmaceutical-Formulations.pdf</a>	NO
UV Spectrophotometric Method for Determination of Finasteride in Bulk and Pharmaceutical Dosage Form	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Pharmacy and Biological Sciences	2011	2321-3272	<a href="https://ijpbs.com/">https://ijpbs.com/</a>	<a href="https://ijpbs.com/previousissue.php?year=2011&amp;issue=1">https://ijpbs.com/previousissue.php?year=2011&amp;issue=1</a>	Yes
Determination of Tamsulosin in bulk and pharmaceutical dosage forms by UV spectrophotometric method	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2011	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/determination-of-tamsulosin-in-bulk-and-pharmaceutical-dosage-forms-by-uv-spectrophotometric-method.pdf">https://www.jocpr.com/articles/determination-of-tamsulosin-in-bulk-and-pharmaceutical-dosage-forms-by-uv-spectrophotometric-method.pdf</a>	NO
Determination of Tamsulosin in bulk and pharmaceutical dosage forms by UV spectrophotometric method	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	Journal of Chemical and Pharmaceutical Research	2011	0975-7384	<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/articles/determination-of-tamsulosin-in-bulk-and-pharmaceutical-dosage-forms-by-uv-spectrophotometric-method.pdf">https://www.jocpr.com/articles/determination-of-tamsulosin-in-bulk-and-pharmaceutical-dosage-forms-by-uv-spectrophotometric-method.pdf</a>	NO
RP HPLC method for the determination of Etoricoxib in bulk and pharmaceutical formulations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Scholars Research Library	2011	2231-7791	<a href="https://www.scholarsresearchlibrary.com/">https://www.scholarsresearchlibrary.com/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/rp-hplc-method-for-the-determination-of-etoricoxib-in-bulk-and-pharmaceutical-formulations.pdf">https://www.scholarsresearchlibrary.com/articles/rp-hplc-method-for-the-determination-of-etoricoxib-in-bulk-and-pharmaceutical-formulations.pdf</a>	Yes
RP HPLC method for the determination of Etoricoxib in bulk and pharmaceutical formulations	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	Scholars Research Library	2011	2231-7791	<a href="https://www.scholarsresearchlibrary.com/">https://www.scholarsresearchlibrary.com/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/rp-hplc-method-for-the-determination-of-etoricoxib-in-bulk-and-pharmaceutical-formulations.pdf">https://www.scholarsresearchlibrary.com/articles/rp-hplc-method-for-the-determination-of-etoricoxib-in-bulk-and-pharmaceutical-formulations.pdf</a>	Yes
UV Spectrophotometric Method for Simultaneous Determination of Finasteride and Tamsulosin in Combined dosage form	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Pharmacy and Biological Sciences	2011	2321-3272	<a href="https://ijpbs.com/index.php">https://ijpbs.com/index.php</a>	<a href="https://ijpbs.com/previousissue.php?year=2011&amp;issue=3">https://ijpbs.com/previousissue.php?year=2011&amp;issue=3</a>	Yes
Development and Validation of HPLC- UV Method for the Estimation of Levofloxacin in Human Plasma	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	International Journal of Pharmacy and Pharmaceutical Sciences	2011	0975-1491	<a href="https://journals.innovareacademics.in/index.php/ijpps">https://journals.innovareacademics.in/index.php/ijpps</a>	<a href="https://innovareacademics.in/journal/ijpps/Vol3Issue2/2097.pdf">https://innovareacademics.in/journal/ijpps/Vol3Issue2/2097.pdf</a>	Yes
RP HPLC method for the determination of Etoricoxib in bulk and pharmaceutical formulations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2011	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/rp-hplc-method-for-the-determination-of-etoricoxib-in-bulk-and-pharmaceutical-formulations.pdf">https://www.scholarsresearchlibrary.com/articles/rp-hplc-method-for-the-determination-of-etoricoxib-in-bulk-and-pharmaceutical-formulations.pdf</a>	Yes
RP HPLC Method for the determination of Tamsulosin in bulk and Pharmaceutical formulations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Science	2011	2231-3354	<a href="https://japsonline.com/">https://japsonline.com/</a>	<a href="https://japsonline.com/admin/php/uploads/236_pdf.pdf">https://japsonline.com/admin/php/uploads/236_pdf.pdf</a>	Yes
New, simple and validated UV-spectrophotometric methods for the estimation of drotaverine hydrochloride in bulk and formulations	N.Raghunandan	Department of Pharmaceutical Chemistry	Der Pharmacia Lettre	2011	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/new-simple-and-validated-uv-spectrophotometric-methods-for-the-estimation-of-drotaverine-hydrochloride-in-bulk-and-formul.pdf">https://www.scholarsresearchlibrary.com/articles/new-simple-and-validated-uv-spectrophotometric-methods-for-the-estimation-of-drotaverine-hydrochloride-in-bulk-and-formul.pdf</a>	Yes
New, simple and validated UV-spectrophotometric methods for the estimation of drotaverine hydrochloride in bulk and formulations	khaggeswar bheemanapally	Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2011	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/new-simple-and-validated-uv-spectrophotometric-methods-for-the-estimation-of-drotaverine-hydrochloride-in-bulk-and-formul.pdf">https://www.scholarsresearchlibrary.com/articles/new-simple-and-validated-uv-spectrophotometric-methods-for-the-estimation-of-drotaverine-hydrochloride-in-bulk-and-formul.pdf</a>	Yes
New validated UV spectrophotometric method for the estimation of rebamipide and tramadol in bulk and dosage forms	khaggeswar bheemanapally	Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2011	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/articles/new-validated-uv-spectrophotometric-method-for-the-estimation-of-rebamipide-and-tramadol-in-bulk-and-dosage-forms.pdf">https://www.scholarsresearchlibrary.com/articles/new-validated-uv-spectrophotometric-method-for-the-estimation-of-rebamipide-and-tramadol-in-bulk-and-dosage-forms.pdf</a>	Yes
Synthesis of 2-Substituted Amino-3-Carboxamido-4, 5, 6, 7 Tetramethylene Thiophene Derivatives and Their Anti-Microbial Activity	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	International Journal of Pharmacy and Pharmaceutical Sciences	2011	0975-1491	<a href="https://innovareacademics.in/">https://innovareacademics.in/</a>	<a href="https://innovareacademics.in/journal/ijpps/Vol3Suppl5/2788.pdf">https://innovareacademics.in/journal/ijpps/Vol3Suppl5/2788.pdf</a>	Yes
Antimicrobial screening of some novel Tetramethylene thiophene derivatives synthesized using various aryl acid chlorides	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	Journal of Pharmacy Research	2011	0974-6943	<a href="https://jpronline.info/">https://jpronline.info/</a>	<a href="https://jpronline.info/">https://jpronline.info/</a>	NO
Synthesis, Characterization and Pharmacological Screening of 3-[5-Substituted-1, 3, 4-Oxadiazole-2-yl]-2-Methyl Quinazolin-4(3H)-Ones	P Siddhartha Kumar	Department of Pharmaceutical Chemistry	Journal of Pharmacy and Chemistry	2011	0973 – 9874	<a href="https://www.stfindia.com/">https://www.stfindia.com/</a>	<a href="https://www.researchgate.net/publication/343920396_Synthesis_Characterization_and_Pharmacological_Screening_of_3-5-Substituted-1,3,4-Oxadiazole-2-yl-2-Methyl_Quinazolin-4(3H)-Ones_SIDDARTHA_KUMAR_PALLETI_I-MANISH_RAPOLU2_ALETI_RAJA_REDDY2_NAZEER_AHMED2">https://www.researchgate.net/publication/343920396_Synthesis_Characterization_and_Pharmacological_Screening_of_3-5-Substituted-1,3,4-Oxadiazole-2-yl-2-Methyl_Quinazolin-4(3H)-Ones_SIDDARTHA_KUMAR_PALLETI_I-MANISH_RAPOLU2_ALETI_RAJA_REDDY2_NAZEER_AHMED2</a>	NO

Synthesis, Characterization and Pharmacological Screening of 3-[5-Substituted-1, 3, 4-Oxadiazole-2-yl]-2-Methyl Quinazolin-4(3H)-Ones	R Manish	Department of Pharmaceutical Chemistry	Journal of Pharmacy and Chemistry	2011	0973 – 9874	<a href="https://www.stfindia.com/">https://www.stfindia.com/</a>	<a href="https://www.researchgate.net/publication/343920396_Synthesis_Characterization_and_Pharmacological_Screening_of_3-5-Substituted-3-A-Oxadiazole-2-yl-2-Methyl_Quinazolin-4(3H)-Ones_SIDDARTHA_KUMAR_PALLETI_I-MANISH_RAPOLU2_ALETI_RAJA_REDDY2_NAZEER_AHMED3">https://www.researchgate.net/publication/343920396_Synthesis_Characterization_and_Pharmacological_Screening_of_3-5-Substituted-3-A-Oxadiazole-2-yl-2-Methyl_Quinazolin-4(3H)-Ones_SIDDARTHA_KUMAR_PALLETI_I-MANISH_RAPOLU2_ALETI_RAJA_REDDY2_NAZEER_AHMED3</a>	NO
Role of Community Pharmacist in Patient's Healthcare - A Growing Need in Chronic Diseases	Nagesh Adla	Department of Pharmacy Practice	International Journal of Research in Pharmacy and Chemistry	2011	2231-2781	<a href="http://www.iirpc.com/">http://www.iirpc.com/</a>	<a href="http://www.iirpc.com/archives3.html">http://www.iirpc.com/archives3.html</a>	NO
A critical and comprehensive review on toxicovigilance	Nagesh Adla	Department of Pharmacy Practice	Chronicles of Young Scientists	2011	2229-5186	<a href="http://www.cysonline.org/">http://www.cysonline.org/</a>	<a href="http://opubs.com/cys/index.php/cys/index">http://opubs.com/cys/index.php/cys/index</a>	NO
Insulin chewing gum: Need of the day for diabetic patients	Nagesh Adla	Department of Pharmacy Practice	International Journal of Pharmaceutical Investigation	2011	2230-9713	<a href="https://jponline.org/">https://jponline.org/</a>	<a href="https://jponline.org/v1/i13">https://jponline.org/v1/i13</a>	Yes
RP HPLC method for the determination of finasteride and tamsulosin in bulk and pharmaceutical formulations	Manish Kumar Thimmaraju	Department of Pharmaceutical Analysis	Scholars Research Library	2011	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/archive/dpl-volume-3-issue-5-year-2011.html">https://www.scholarsresearchlibrary.com/archive/dpl-volume-3-issue-5-year-2011.html</a>	Yes
Community Based Survey of Self-Medication Usage in Andhra Pradesh	Nagesh Adla	Department of Pharmacy Practice	International Research Journal of Pharmacy	2011	2230 – 8407	<a href="http://www.iriponline.com/index.php">http://www.iriponline.com/index.php</a>	<a href="http://www.iriponline.com/archive-issue.php?issueid=12">http://www.iriponline.com/archive-issue.php?issueid=12</a>	NO
Formulation and Evaluation of Bilayered Sustained Releases Matrix Tablets of Salbutamol Sulphate and Theophylline	P.Ravi	Department of Pharmaceutics	Inventi Rapid: Pharm Tech	2010	0976-3783	<a href="https://www.inventi.in/">https://www.inventi.in/</a>	<a href="file:///C:/Users/BIPS/Downloads/maliBilayeredResearchcharticle.pdf">file:///C:/Users/BIPS/Downloads/maliBilayeredResearchcharticle.pdf</a>	NO
Isolation and Characterization of Bacteriocins from Fermented Foods and Probiotics	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Pharma and Bio Sciences	2010	0975-6299	<a href="https://www.ijpbs.net/index.php">https://www.ijpbs.net/index.php</a>	<a href="https://www.ijpbs.net/archive-issue.php?issueid=10">https://www.ijpbs.net/archive-issue.php?issueid=10</a>	NO
Formulation and Evaluation of Guar gum microspheres of Aceclofenac for colon targeted drug delivery	P.Ravi	Department of Pharmaceutics	Journal of Pharmacy Research	2009	0974-6943	<a href="https://jpronline.info/">https://jpronline.info/</a>	<a href="file:///C:/Users/BIPS/Downloads/FormulationandEvaluationofGuargummicrospheresofAceclofenacforcolontargeteddrug%20(1).pdf">file:///C:/Users/BIPS/Downloads/FormulationandEvaluationofGuargummicrospheresofAceclofenacforcolontargeteddrug%20(1).pdf</a>	NO
Protective effect of methanolic extract of Trianthema portulacastrum in atherosclerotic diet induced renal and hepatic changes in rats	A.Shyam sunder	Department of Pharmacy Practice	Der Pharmacia Lettre	2010	0975-5071	<a href="https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/">https://www.scholarsresearchlibrary.com/journals/der-pharmacia-lettre/</a>	<a href="https://www.scholarsresearchlibrary.com/archive/dpl-volume-2-issue-1-year-2010.html">https://www.scholarsresearchlibrary.com/archive/dpl-volume-2-issue-1-year-2010.html</a>	Yes
Free Radical Scavenging Activity of Methanolic whole plant extract of Trianthema portulacastrum Linn (Aizoaceae)	A.Shyam sunder	Department of Pharmacy Practice	International Journal of Pharmaceutical Sciences	2010	2320-5148	<a href="http://www.ijps.info">www.ijps.info</a>	<a href="http://www.ijps.info">www.ijps.info</a>	Yes
Preliminary Studies on Anti-Inflammatory and Analgesic Activities of Baliospermum Montanum	A.Shyam sunder	Department of Pharmacy Practice	Pharmacologyonline	2009	1827-8620	<a href="https://pharmacologyonline.silae.it/front">https://pharmacologyonline.silae.it/front</a>	<a href="https://pharmacologyonline.silae.it/front/youngresearchers-2009_1">https://pharmacologyonline.silae.it/front/youngresearchers-2009_1</a>	Yes
Anti-hyperglycemic activity of methanolic extract of Salacia fruticosa leaves in alloxan induced diabetic rats	A.Shyam sunder	Department of Pharmacy Practice	Drug invention Today	2009	0975-7619	<a href="http://ditonline.info/">http://ditonline.info/</a>	<a href="http://ditonline.info/">http://ditonline.info/</a>	Yes
Design and evaluation of Glipizide floating tablets	P.Ravi	Department of Pharmaceutics	Journal of Pharmacy Research	2009	0974-6943	<a href="https://jpronline.info/">https://jpronline.info/</a>	<a href="file:///C:/Users/BIPS/Downloads/Design_and_evaluation_of_Glipizide_floating_tablet.pdf">file:///C:/Users/BIPS/Downloads/Design_and_evaluation_of_Glipizide_floating_tablet.pdf</a>	NO
Anti-Inflammatory and Antimicrobial Activities of Methanolic Extract of Tribulus terrestris Linn Plant	A.Shyam sunder	Department of Pharmacy Practice	Int. J. Chem. Sci	2009	0972-768X	<a href="https://www.tsijournals.com/journals/international-journal-of-chemical-sciences.html">https://www.tsijournals.com/journals/international-journal-of-chemical-sciences.html</a>	<a href="https://www.tsijournals.com/abstract/antiinflammatory-and-antimicrobial-activities-of-methanolic-extract-of-tribulus-terrestris-linn-plant-11784.html">https://www.tsijournals.com/abstract/antiinflammatory-and-antimicrobial-activities-of-methanolic-extract-of-tribulus-terrestris-linn-plant-11784.html</a>	NO
Free Radical Scavenging Activity of Some Isatin-5-Sulphonamide Derivatives	A.Shyam sunder	Department of Pharmacy Practice	Pharmacologyonline	2009	1827-8620	<a href="https://pharmacologyonline.silae.it/front">https://pharmacologyonline.silae.it/front</a>	<a href="https://pharmacologyonline.silae.it/files/archives/2009/vol1/057_11_Kiran.pdf">https://pharmacologyonline.silae.it/files/archives/2009/vol1/057_11_Kiran.pdf</a>	NO
Antihyperglycemic Activity of Trianthema Portulacastrum	A.Shyam sunder	Department of Pharmacy Practice	Pharmacologyonline	2009	1827-8620	<a href="https://pharmacologyonline.silae.it/front">https://pharmacologyonline.silae.it/front</a>	<a href="https://pharmacologyonline.silae.it/files/archives/2009/vol1/100_Sunder.pdf">https://pharmacologyonline.silae.it/files/archives/2009/vol1/100_Sunder.pdf</a>	NO
In Vitro Lipid Peroxidation Inhibitory and antimicrobial Activity of Phyllanthus niruri Euphorbiaceae) Extract	A.Shyam sunder	Department of Pharmacy Practice	Iranian Journal of Pharmacology & Therapeutics	2008	1735-2657	<a href="https://ijpt.iuims.ac.ir/">https://ijpt.iuims.ac.ir/</a>	<a href="https://ijpt.iuims.ac.ir/browse.php?mag_id=13&amp;slc_lang=en&amp;sid=1">https://ijpt.iuims.ac.ir/browse.php?mag_id=13&amp;slc_lang=en&amp;sid=1</a>	NO

### 3.3.1 Number of research papers published per teacher in the Journals notified on UGC website d

Title of paper	Name of the author/s
Method Development and Validation of Duloxetine Hydrochloride in Bulk And Formulation Using UV Spectrophotometric Method	N.Raghunandan
Method Development and Validation of Duloxetine Hydrochloride in Bulk And Formulation Using UV Spectrophotometric Method	Manish Kumar Thimmaraju
RP HPLC Method for the Determination of Finasteride in Bulk and Pharmaceutical Formulations	Manish Kumar Thimmaraju
UV Spectrophotometric Method for Determination of Finasteride in Bulk and Pharmaceutical Dosage Fo	Manish Kumar Thimmaraju
Method development and validation of nicardipine hydrochloride in bulk and formulation using UV spec	Manish Kumar Thimmaraju
Method development and validation of nicardipine hydrochloride in bulk and formulation using UV spec	N.Raghunandan
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	Manish Kumar Thimmaraju
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	N.Raghunandan
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	khaggewar bheemanapally
Preparation and Characterization of Rosuvastatin Calcium Nanoemulsion	Venu kola
Evaluation of Anticlastogenic Activity of Bael Fruit Extract on Cyclophosphamide Induced Genotoxicity in	Manish Kumar Thimmaraju
Evaluation of Anticlastogenic Activity of Bael Fruit Extract on Cyclophosphamide Induced Genotoxicity in	Venu kola
Quantification of fosamprenavir in spiked human plasma using liquid chromatography–electrospray ioni	Manish Kumar Thimmaraju
Evaluation of Nootropic activity of Ethanolic and Aqueous Root Extracts of Adhatoda vasica nees in Rodents	Manish Kumar Thimmaraju
Formulation and evaluation of mucoadhesive tablets of furosemide by design of experiment	Manish Kumar Thimmaraju
Formulation And In - Vitro Evaluation Of Ropinirole Nano Suspension	Manish Kumar Thimmaraju
Development of Novel Antiangiogenic Approach due to Suppression of K+ Cl-Cotransporter by Spirulina	Manish Kumar Thimmaraju
Antibodies and antibody fragments are therapeutic tools in the treatment of type-II diabetes mellitus	Manish Kumar Thimmaraju
Dengue fever occurrence in India, Brazil, Paraguay, Philippines and Singapore using Google trends	Manish Kumar Thimmaraju
Design and invitro evaluation of gastro retentive oral matrix tablet formulations of ketorolac trometham	Manish Kumar Thimmaraju
Development of a Website for Malarial Detection using Deep Learning	Manish Kumar Thimmaraju
Design and Comparison of Transfer Learning for Dental Caries Detection	Manish Kumar Thimmaraju
Selenium-containing bodipy dyes as photosensitizers	Manish Kumar Thimmaraju
Study on Drug-Drug Interaction between Carvedilol and Gliclazide in Normal and Diabetic Rats	Manish Kumar Thimmaraju
Quantitative determination of Cimetidine in both bulk and formulations using neutralization titrations	Manish Kumar Thimmaraju
Herb–drug interaction study between <i>Aloe vera</i> and glimepiride in normal and diabetic rats	Manish Kumar Thimmaraju
Food-drug interaction and pharmacokinetic study between fruit extract of <i>Capsicum frutescens L.</i> and glimepiride in diabetic rats	Manish Kumar Thimmaraju
Microfluidic revolution and its impact on pharmaceutical materials: A review	Manish Kumar Thimmaraju
Improved Anticancer Activity of Meloxicam Hydrogels in K562 and HL60 Ce	Manish Kumar Thimmaraju
Carbon Tetrachloride, Alcohol and Ranitidine Induced Hepatotoxicity and It	Manish Kumar Thimmaraju
Quantitative determination of Asenapine in both bulk and formulations usi	Manish Kumar Thimmaraju
Stability Indicating RP-HPLC Method for the Simultaneous Estimation of Pyr	Manish Kumar Thimmaraju

Determination of Tamsulosin in bulk and pharmaceutical dosage forms by UV	Manish Kumar Thimmaraju
Determination of Tamsulosin in bulk and pharmaceutical dosage forms by UV	P Siddartha Kumar
RP HPLC method for the determination of Etoricoxib in bulk and pharmaceutical	Manish Kumar Thimmaraju
RP HPLC method for the determination of Etoricoxib in bulk and pharmaceutical	P Siddartha Kumar
In vitro Anti-Cancer Activity of Rosuvastatin and Ketorolac Nano formulation	Manish Kumar Thimmaraju
In vitro Anti-Cancer Activity of Rosuvastatin and Ketorolac Nano formulation	khaggaswar bheemanapally
UV Spectrophotometric Method for Simultaneous Determination of Finasteride	Manish Kumar Thimmaraju
Validated UV-spectrophotometric method for the estimation of naftopidil in	Manish Kumar Thimmaraju
Validated UV-spectrophotometric method for the estimation of naftopidil in	N.Raghunandan
Validated UV-spectrophotometric method for the estimation of naftopidil in	khaggaswar bheemanapally
RP HPLC method for the determination of finasteride and tamsulosin in bulk	Manish Kumar Thimmaraju
Development and Validation of HPLC- UV Method for the Estimation of Levofloxacin in H	Manish Kumar Thimmaraju
RP HPLC method for the determination of Etoricoxib in bulk and pharmaceutical	Manish Kumar Thimmaraju
RP HPLC Method for the determination of Tamsulosin in bulk and Pharmaceutical	Manish Kumar Thimmaraju
Determination of Etoricoxib in Bulk and Pharmaceutical Dosage Forms by UV	Manish Kumar Thimmaraju
Immediate Release Metformin Hcl Matrix Tablet and Immediate Release Pioglitazone Hcl	N.Raghunandan
Method development and validation of asenapine in bulk by RP-HPLC method	Manish Kumar Thimmaraju
Development and validation of UV spectrophotometric method for fluindione	Manish Kumar Thimmaraju
Development and Validation of a Spectrophotometric Method for Determination	Manish Kumar Thimmaraju
New, simple and validated UV-spectrophotometric methods for the estimation	N.Raghunandan
New, simple and validated UV-spectrophotometric methods for the estimation	khaggaswar bheemanapally
New validated UV spectrophotometric method for the estimation of rebamipid	khaggaswar bheemanapally
Comprehensive Review on Role of CD27Cells in T-Cell Immunity	Manish Kumar Thimmaraju
Validated UV Spectroscopic Method of Zafirlucast	Manish Kumar Thimmaraju
Benign Breast Diseases in Women: A Review	A.Shyam sunder
A Clinical Review on Haemorrhoids – Its Presentation and Management	Nagesh Adla
Evaluating functional outcomes in ischemic stroke and hemorrhagic stroke	Nagesh Adla
Analysis of Fine Needle Aspiration Cytology in Diagnosing the Patients with	A.Shyam sunder
Appraisal of Karnofsky Scale in Females with Cancer	A.Shyam sunder
Assessment of Quality of Life of Cervical Cancer Patients Using ECOG-Perfor	A.Shyam sunder
Assessment of Quality of Life of Cervical Cancer Patients Using ECOG-Perfor	Brahmani Bachu
A Review on Migraine	A.Shyam sunder
Cervical Cancer, an Emerging Health Burden for Womenhood	A.Shyam sunder
Cervical Cancer, an Emerging Health Burden for Womenhood	Brahmani Bachu
Prevalence of Childhood Skin Disorders attending at Outpatient Pediatric Hospital	
Prevalence of Childhood Skin Disorders attending at Outpatient Pediatric Hospital	A.Shyam sunder
Hospital Glanzmann Thrombasthenia: A Case Report of a Rare Inherited	
Coagulation Disorder Presenting with Traumatic Head Injury	
Epidemiology of orthopedic trauma admissions in a multispecialty hospital in	A.Shyam sunder
Reproductive Factors and Breast Cancer Risk	A.Shyam sunder
Reproductive Factors and Breast Cancer Risk	Raj kumar Gaju
The Cost Variation Analysis of Various Oral Anti-Diabetic Drugs Available In	A.Shyam sunder
A Pharmacoeconomic Study: On Extent Price Variation Analysis among Vari	Nagesh Adla

To Assess the Functional Outcome With Relation To Implants Used For Redi A. Shyam sunder  
 Development of new entities of 1, 3,4-thiadiazoles for antioxidant and antir Ravi Jarapula  
 Synthesis, characterization and antimicrobial activity of some new Baylis-Hi Ravi Jarapula  
 Anti Microbial Evaluation of New Oxadiazole Derivatives Ravi Jarapula  
 Synthesis and Antimicrobial Evaluation Of 2-(Dialkylamino)-N-(5-(5-(A Ravi Jarapula  
 Docking Studies of Some Thieno[2,3-d]pyrimidin-4(3H)-ones/4- amines on E Ravi Jarapula  
 Synthesis, In Vitro Anticancer and Molecular Docking Studies of New Bisat Ravi Jarapula  
 Design, synthesis and molecular docking of novel structural hybrids of subst Ravi Jarapula  
 Computational Studies of bis-2-Oxoindoline Succinohydrazides and their In Ravi Jarapula  
 Synthesis, In Vivo Anti-Inflammatory Activity, and Molecular Docking Studie Ravi Jarapula  
 4-Hydroxy-3-[(3-hydroxy-2-oxo-1H-indol-3-yl)acetyl]-1-methyl-3,4- dihydro Ravi Jarapula  
 In silico and in vitro studies of novel 7-azaindole and 7-azaisatin derivatives Ravi Jarapula  
 Simultaneous Quantitative Determination of Nitidine, Chelerythrine and Sai Kavitha Perala  
 Enhanced production of Andrographolide from cell cultures of Andrographi Kavitha Perala  
 Antidiabetic activity, alpha-amylase, and alpha-glucosidase inhibitory effect Nagaraju Jesetti  
 Cardioprotective effect of N-(benzo[d]oxazol-2-yl)-2-(5-bromo-2- oxoindolir Nagaraju Jesetti  
 Antidiabetic Activity, Alpha-Amylase and Alpha- Glucosidase Inhibitory Effe Nagaraju Jesetti  
 Evaluation of Antiarthritic Activity of Ethanolic Extract of Tradescantia spatl Nagaraju Jesetti  
 A Case Report: Phenytoin Induced Stevens Johnson Syndrome Ch.Satish  
 A Case Report: Phenytoin Induced Stevens Johnson Syndrome J Shirisha  
 A Case Report: Herpes Zoster Ophthalmicus Ch.Satish  
 A Case Report: Herpes Zoster Ophthalmicus J Shirisha  
 Prevalence of Depression and Poor Sleep Quality: Insight From Chest And T Ch.Satish  
 Evaluation of sleep quality and prevalence of depression in pregnant wome Ch.Satish  
 Comparison and Evaluation of Nephrotoxicity with Cisplatin Ch.Satish  
 Cefotaxime Induced Staphylococcal Scalded Skin Syndrome: A Case Report Ch.Satish  
 Cefotaxime Induced Staphylococcal Scalded Skin Syndrome: A Case Report J Shirisha  
 In-Vivo Anti-Hyperlipidemic Activity and Preliminary Phytochemical Screeni Ch.Satish  
 Antidepressant and anxiolytic effects of alcoholic extract from tephrosia pu P Siddhartha Kumar  
 Synthesis of 2-Substituted Amino-3-Carboxamido-4, 5, 6, 7  
 Tetramethylene Thiophene Derivatives and Their Anti-Microbial Activity P Siddhartha Kumar  
 Antidepressant and anxiolytic effects of alcoholic extract from tephrosia pu Raj kumar Gaju  
 Formulation and Evaluation of Floating Matrix Tablets of Telmisartan G Venkata Ramana  
 Formulation and Evaluation Of Fluconazole Patches For Buccal Drug Deliver G Venkata Ramana  
 Antimicrobial screening of some novel Tetramethylene thiophene derivativ P Siddhartha Kumar  
 Synthesis, Characterization and Pharmacological Screening of 3-[5-Substitu P Siddhartha Kumar  
 Synthesis, Characterization and Pharmacological Screening of 3-[5-Substitut R Manish  
 Formulation and Evaluation of Metoprolol Succinate Floating matrix tablets G Venkata Ramana  
 Synthesis, Characterization and Antimicrobial Activity Of Some Novel Mann P Siddhartha Kumar  
 Synthesis, Characterization and Antimicrobial Activity of New 7-Azaisatin De P Siddhartha Kumar  
 Retrospective study of covid-19 Prescription pattern in tertiary care hospita Nagesh Adla  
 Prevalence of Dyslipidemia and Its Association with Glycemic Control in Ind Nagesh Adla  
 A Prospective Observational Study of Microbiological Analysis and Antibioti Nagesh Adla  
 A Rare Congenital Silver Russell Syndrome- Case Report Nagesh Adla  
 Assessment of Health Related Quality of Life in Children with Epilepsy using Nagesh Adla

Efficacy of Epalrestat, Duloxetine and Epalrestat In Combination With Meth	Nagesh Adla
Case Report on Collodion Baby	Nagesh Adla
Study of Adverse Events following Pentavalent Vaccination in a Tertiary Car	Nagesh Adla
Therapeutic Drug Monitoring of 5-Fluorouracil In Teritiary Care Teaching Hc	Nagesh Adla
Prescribing Patterns of Drugs in Pediatrics Outpatient Department in Tertia	Nagesh Adla
Prevalence Of Types Of Anemia In Pediatric Population – An Observational	Nagesh Adla
Prospective Observational Study of Sodium Valproate in Seizure Control an	Nagesh Adla
Falciparum Malaria with Multiple Neurological Complications – A Case Repr	Nagesh Adla
Neonatal Pyothorax with Anterior Thoracic Meningomyelocele	Nagesh Adla
Epidemiology and Vaticination of Breast Cancer in Young Women	Nagesh Adla
A Prospective Observational Study of Zinc As Adjunct Therapy In Pediatric P	Nagesh Adla
A Case of Yunis-Varon Syndrome	Nagesh Adla
A Prospective Study on Prevalence, Dialysis, and Drug Utilization of Chronic	Nagesh Adla
Role of Community Pharmacist in Patient’s Healthcare - A Growing Need in	Nagesh Adla
Drug utilization pattern of metabolic and non metabolic syndrome of type 2	Nagesh Adla
A critical and comprehensive review on toxicovigilance	Nagesh Adla
Insulin chewing gum: Need of the day for diabetic patients	Nagesh Adla
Incidence of metabolic syndrome and its characteristics of patients attendir	Nagesh Adla
Impact of streptokinase and tenecteplase on electrocardiogram (st-	
segment) and two dimensional- echocardiography (regional wall motion	
abnormalities) in St Elevated myocardial infarction	Nagesh Adla
Therapeutic Drug Monitoring of Levetiracetam by High - Performance	
Liquid Chromatography in Paediatric Epileptic Patients	Nagesh Adla
Comparing the Efficacy of Phenytoin, Levetiracetam and Sodium	
Valproate in Prevention of Post-Traumatic Seizures in Brain Injury	Nagesh Adla
Community Based Survey of Self-Medication Usage in Andhra Pradesh	Nagesh Adla
A Simple RP-HPLC Bio Analytical Method for Determination of	
Levetiracetam in Human Serum	Nagesh Adla
A Clinical Review on Haemorrhoids – Its Presentation and Management	Nagesh Adla
A Pharmacoeconomic Study: On Extent Price Variation Analysis among	
Various Oral Antihypertensive Agents Existing In Indian Pharmaceutical	
Market	Nagesh Adla
Evaluating functional outcomes in ischemic stroke and hemorrhagic stroke	Nagesh Adla
Ambispective study of adverse drug reactions in multi-drug resistant	
tuberculosis patients in Warangal, Telangana	Nagesh Adla
Anthropometric studies on school children in BTS (evaluation of	
underweight and over weight)	Manish Kumar Thimmaraju
Isolation and Characterization of Bacteriocins from Fermented Foods and	
Probiotics	A.Shyam sunder
Preliminary Studies on Anti-Inflammatory and Analgesic Activities of Baliosç	A.Shyam sunder

Anti-hyperglycemic activity of methanolic extract of <i>Salacia fruticosa</i> leaves in alloxan induced diabetic rats	A.Shyam sunder
Protective effect of methanolic extract of <i>Trianthema portulacastrum</i> in atherosclerotic diet induced renal and hepatic changes in rats	A.Shyam sunder
Novel Mononuclear Ruthenium(II) Compounds in Cancer Therapy	A.Shyam sunder
Anti-Inflammatory and Antimicrobial Activities of Methanolic Extract of <i>Tribulus terrestris</i> Linn Plant	A.Shyam sunder
Synthesis and biological evaluation of novel mononuclear Ru(II) compounds as potential antiviral and cytotoxic agents	A.Shyam sunder
Free Radical Scavenging Activity of Methanolic whole plant extract of <i>Trianthema portulacastrum</i> Linn (Aizoaceae)	A.Shyam sunder
in Vitro Lipid Peroxidation Inhibitory and antimicrobial Activity of <i>Phyllanthus niruri</i> Euphorbiaceae) Extract	A.Shyam sunder
	A.Shyam sunder
Mononuclear Ruthenium (II) Compounds As Novel Cytotoxic Agents	
Synthesis, spectroscopic characterization, in vitro cytotoxic and structure activity relationships of some mononuclear Ru(II) complexes	A.Shyam sunder
Synthesis, spectroscopic characterization, in vitro cytotoxic and structure activity relationships of some mononuclear Ru(II) complexes	A.Shyam sunder
Synthesis, characterization, in vitro cytotoxic and antioxidant activities of novel coumarin thiazolyl derivatives	A.Shyam sunder
Antimicrobial and Antimalarial Activity of Novel Synthetic Mononuclear Ruthenium(II) Compounds	A.Shyam sunder
Free Radical Scavenging Activity of Some Isatin-5-Sulphonamide Derivatives	A.Shyam sunder
Elucidative epidemiological study in female cancer patients	A.Shyam sunder
In Vitro Antioxidant Activity of Some Novel Synthetic Mononuclear Rutheni	A.Shyam sunder
Antihyperglycemic Activity of <i>Trianthema Portulacastrum</i>	A.Shyam sunder
Elucidative Histopathological Study in Female Cancer Patients	A.Shyam sunder
Antinociceptive and antitumor activity of novel synthetic mononuclear Ruthenium (II) compounds	A.Shyam sunder

uring the last five years

Department of the teacher	Name of journal	Year of publication	ISSN number
Department of Pharmaceutical Analysis	Journal of Pharmaceutical and Scientific Inne	2012	2277-4572
Department of Pharmaceutical Analysis	Journal of Pharmaceutical and Scientific Inne	2012	2277-4573
Department of Pharmaceutical Analysis	IJPI's Journal of Analytical Chemistry	2011	2229 – 6867
Department of Pharmaceutical Analysis	International Journal of Pharmacy and Biolo	2011	2321-3272
Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2012	0975-7384
Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2012	0975-7385
Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853
Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853
Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853
Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2013	2362-3853
Department of Pharmaceutical Analysis	Saudi Journal of Medical and Pharmaceutica	2019	2413-4910
Department of Pharmaceutical Analysis	Saudi Journal of Medical and Pharmaceutica	2019	2413-4910
Department of Pharmaceutical Analysis	Egyptian Pharmaceutical Journal	2019	2090-9853
Department of Pharmaceutical Analysis	International Journal of Pharmaceutical Inve	2019	2230-9713
Department of Pharmaceutical Analysis	Egyptian Pharmaceutical Journal	2021	2090-9853
Department of Pharmaceutical Analysis	Natural Volatiles & Essential Oils	2021	2148-9637
Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2022	2362-3853
Department of Pharmaceutical Analysis	International Journal of Health Sciences	2022	2550-6978
Department of Pharmaceutical Analysis	International Journal of Health Sciences	2022	2550-6978
Department of Pharmaceutical Analysis	International Journal of Health Sciences	2022	2550-6978
Department of Pharmaceutical Analysis	IEEE Xplore	2022	978-1-6654-8231-8
Department of Pharmaceutical Analysis	IEEE Xplore	2022	978-1-6654-8231-8
Department of Pharmaceutical Analysis	Materials Today: Proceedings	2022	2214-7853
Department of Pharmaceutical Analysis	Latin American Journal of Pharmacy	2019	2362-3853
Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Scier	2012	2231-3354
Department of Pharmaceutical Analysis	Egyptian Pharmaceutical Journal	2020	2090-9853
Department of Pharmaceutical Analysis	Clinical Phytoscience	2020	2199-1197
Department of Pharmaceutical Analysis	Materials Today: Proceedings	2023	2214-7853
Department of Pharmaceutical Analysis	Journal of Young Pharmacists	2017	0975-1505
Department of Pharmaceutical Analysis	Journal of Herbs, Spices & Medicinal Plants	2020	1049-6475
Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Scier	2012	2231-3354
Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Scier	2016	2231-3354

Department of Pharmaceutical Analysis	Journal of Chemical and Pharm	2011	0975-7384
Department of Pharmaceutical Chemist	Journal of Chemical and Pharm	2011	0975-7384
Department of Pharmaceutical Analysis	Scholars Research Library	2011	2231-7791
Department of Pharmaceutical Chemist	Scholars Research Library	2011	2231-7791
Department of Pharmaceutical Analysis	Journal of Young Pharmacists	2017	0975-1505
Department of Pharmaceutical Analysis	Journal of Young Pharmacists	2017	0975-1505
Department of Pharmaceutical Analysis	International Journal of Pharma	2011	2321-3272
Department of Pharmaceutical Analysis	Scholars Research Library	2013	2231-7791
Department of Pharmaceutical Analysis	Scholars Research Library	2013	2231-7791
Department of Pharmaceutical Analysis	Scholars Research Library	2013	2231-7791
Department of Pharmaceutical Analysis	Scholars Research Library		0975-5071
Department of Pharmaceutical Analysis	International Journal of Pharma	2011	0975-1491
Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2011	0975-5071
Department of Pharmaceutical Analysis	Journal of Applied Pharmaceutical Scier	2011	2231-3354
Department of Pharmaceutical Analysis	International Journal of PharmT	2012	0974-4304
Department of Pharmaceutical Chemist	Indo American Journal of Pharm	2013	2231-6876
Department of Pharmaceutical Analysis	Journal of Chemical and Pharmaceutical Research	2012	0975-7384
Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2015	0975-5071
Department of Pharmaceutical Analysis	Journal of Research in Pharmaci	2014	2347-2995
Department of Pharmaceutical Chemist	Der Pharmacia Lettre	2011	0975-5071
Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2011	0975-5071
Department of Pharmaceutical Analysis	Der Pharmacia Lettre	2011	0975-5071
Department of Pharmaceutical Analysis	NeuroQuantology	2022	1303-5150
Department of Pharmaceutical Analysis	NeuroQuantology	2022	1303-5150
Department of Pharmacy Practice	American Journal of PharmTech	2019	2249-3387
Department of Pharmacy Practice	International Journal of Science	2021	2454-2008
Department of Pharmacy Practice	World Journal of Pharmacy and	2021	2278 – 4357
Department of Pharmacy Practice	Advances in Medical, Dental an	2019	2581-8538
Department of Pharmacy Practice	International Journal of Pharma	2019	2249-6084
Department of Pharmacy Practice	Journal of Cancer and Tumor Int	2019	2454-7360
Department of Pharmacy Practice	Journal of Cancer and Tumor Int	2019	2454-7360
Department of Pharmacy Practice	Acta Scientific Pharmaceutical S	2019	2581-5423
Department of Pharmacy Practice	International Journal of Medical	2019	2209-2862
Department of Pharmacy Practice	International Journal of Medical	2019	2209-2862
Department of Pharmacy Practice	Asian J Pharm Clin Res	2020	0974-2441
Department of Pharmacy Practice	European Medical journal	2021	2053-4248
Department of Pharmacy Practice	clinical practice	2019	2044-9038
Department of Pharmacy Practice	Int J Med Rev	2019	2345-525X
Department of Pharmacy Practice	Int J Med Rev	2019	2345-525X
Department of Pharmacy Practice	International Journal of Pharma	2021	2249-7781
Department of Pharmacy Practice	International Journal of All Rese	2021	2455-6211

Department of Pharmacy Practice	Paripex-Indian journal of Resear	2021 2250-1991
Department of Pharmaceutical Chemist	European Chemical Bulletin	2023 2063-5346
Department of Pharmaceutical Chemist	Indian Journal of Chemistry	2015 0975-0983
Department of Pharmaceutical Chemist	World Journal of Pharmacy and	2014 2278 – 4357
Department of Pharmaceutical Chemist	World Journal of Pharmaceutic	2014 2277 – 7105
Department of Pharmaceutical Chemist	Emerging Trends in Drug Discov	2014 1876-6196
Department of Pharmaceutical Chemist	World Journal of Pharmacy and	2017 2278 – 4357
Department of Pharmaceutical Chemist	Medicinal Chemistry Research	2016 1054-2523
Department of Pharmaceutical Chemist	Current Computer-Aided Drug E	2020 1573-4099
Department of Pharmaceutical Chemist	International Journal of Medicir	2016 1573-4100
Department of Pharmaceutical Chemist	Journal of Chemical and Pharm	2015 0975-7385
Department of Pharmacognosy	Medicinal Chemistry Research	2015 1054-2523
Department of Pharmaceutical Chemist	American Journal of Analytical C	2018 2156-8251
Department of Pharmaceutical Chemist	Indian Journal of Natural Produ	2019
Department of Pharmacolog	International Journal of Researc	2020 0975-7538
Department of Pharmacolog	Toxicological & Environmental C	2012 0277-2248
Department of Pharmacolog	Bulletin of Pharmaceutical Scier	2021 1110-0052
Department of Pharmacolog	Inventi Rapid: Ethnopharmacol	2018 0976-3805
Department of Pharmacy Practice	Rapports De Pharmacie	2020 2455-0507
Department of Pharmacy Practice	Rapports De Pharmacie	2020 2455-0507
Department of Pharmacy Practice	Rapports De Pharmacie	2020 2455-0507
Department of Pharmacy Practice	Rapports De Pharmacie	2020 2455-0507
Department of Pharmacy Practice	International Educational Applie	2020 2456-6713
Department of Pharmacy Practice	World Journal of Advanced Rese	2022 2581-9615
Department of Pharmacy Practice	International Journal for Resear	2022 2456-3315
Department of Pharmacy Practice	Indian Journal of Pharmacy Prac	2021 0974-8326
Department of Pharmacy Practice	Indian Journal of Pharmacy Prac	2021 0974-8326
Department of Pharmacy Practice	American Journal of Molecular I	2020 2161-6663
Department of Pharmaceutical Chemist	World Journal of pharmaceutic	2017 2277– 7105
Department of Pharmaceutical Chemist		
Department of Pharmacy Practice	International Journal of Pharma	2011 0975-1491
Department of Pharmacy Practice	World Journal of pharmaceutic	2017 2277– 7105
Department of Pharmaceutics	International Journal of Current	2014 2321-3760
Department of Pharmaceutics	Indo American Journal of Ph	2017 2349-7750
Department of Pharmaceutical Chemist	Journal of Pharmacy Research	2011 0974-6943
Department of Pharmaceutical Chemist	Journal of Pharmacy and Chemi	2011 0973 – 9874
Department of Pharmaceutical Chemist	Journal of Pharmacy and Chemi	2011 0973 – 9874
Department of Pharmaceutics	International Journal of Medicine	2014 2321-2624
Department of Pharmaceutical Chemist	International Journal of Pharma	2017 2230-7605
Department of Pharmaceutical Chemist	Indo American Journal of Pharr	2017 2349-7750
Department of Pharmacy Practice	International Journal of Pharma	2022 2456-4494
Department of Pharmacy Practice	Romanian Journal of Diabetes N	2016 2068-8245
Department of Pharmacy Practice	Advances in Biological Research	2016 1992-0067
Department of Pharmacy Practice	Journal of Analytical & Pharmac	2017 2473-0831
Department of Pharmacy Practice	Journal of Basic and Clinical Pha	2017 0976-0113

Department of Pharmacy Practice	Romanian Journal of Diabetes N	2016 2068-8245
Department of Pharmacy Practice	European Journal of Biomedical	2016 2349-8870
Department of Pharmacy Practice	IOSR Journal of Dental and Med	2016 2279-0853
Department of Pharmacy Practice	IOSR Journal of Dental and Med	2016 2279-0853
Department of Pharmacy Practice	IOSR Journal of Dental and Med	2016 2279-0853
Department of Pharmacy Practice	IOSR Journal of Dental and Med	2016 2279-0853
Department of Pharmacy Practice	IOSR Journal of Dental and Med	2015 2279-0853
Department of Pharmacy Practice	Journal of Chalmeda Anand Rao	2015 2278-5310
Department of Pharmacy Practice	European Journal of Biomedical	2015 2349-8870
Department of Pharmacy Practice	International Journal of Science	2015 2454-2008
Department of Pharmacy Practice	IOSR Journal of Dental and Med	2015 2279-0853
Department of Pharmacy Practice	European Journal of Biomedical	2015 2349-8870
Department of Pharmacy Practice	International Journal of phar	2013 2249 - 7641
Department of Pharmacy Practice	International Journal of Researc	2011 2231-2781
Department of Pharmacy Practice	International Journal of Pharma	2013 2249 – 7684
Department of Pharmacy Practice	Chronicles of Young Scientists	2011 2229-5186
Department of Pharmacy Practice	International Journal of Pharma	2011 2230-9713
Department of Pharmacy Practice	Journal of Natural Science, Biolc	2013 2229-7707
Department of Pharmacy Practice	Int. Res. J. Pharm.	2019 2230 – 8407
Department of Pharmacy Practice	International Journal of Science	2020 2319-7064
Department of Pharmacy Practice	International Research Journal c	2019 2230-8407
Department of Pharmacy Practice	International Research Journal of Pharmacy	2011 2230 – 8407
Department of Pharmacy Practice	Journal of Chemical and Pharmaz	2020 2349-8552
Department of Pharmacy Practice	International Journal of Science	2021 2454-2008
Department of Pharmacy Practice	International Journal of All Rese	2021 2455-6211
Department of Pharmacy Practice	World Journal of Pharmacy and Pharmaceutical Sciences	2021 2278 – 4357
Department of Pharmacy Practice	lung India	2021 0970-2113
Department of Pharmaceutical Analysis	Research Journal of Recent Scie	2019 2277 - 2502
Department of Pharmacy Practice	International Journal of Pharma	2010 0975-6299
Department of Pharmacy Practice	Pharmacologyonline	2009 1827-8620

Department of Pharmacy Practice	Drug invention Today	2009 0975-7619
Department of Pharmacy Practice	Der Pharmacia Lettre	2010 0975-5071
Department of Pharmacy Practice	Asian Pacific Journal of Cancer F	2012 2476-762X
Department of Pharmacy Practice	Int. J. Chem. Sci	2009 0972-768X
Department of Pharmacy Practice	Biointerface Research in Applied	2016 2069-5837
Department of Pharmacy Practice	International Journal of Pharma	2010 2320-5148
Department of Pharmacy Practice	Iranian Journal of Pharmacology & Therapeutics	2008 1735-2657
Department of Pharmacy Practice	International Journal of Pharmacy and Biological Sciences	2015 2321-3272
Department of Pharmacy Practice	Journal of Coordination Chemistry	2013 10290389
Department of Pharmacy Practice	Journal of Coordination Chemistry	2013 10290389
Department of Pharmacy Practice	International Journal of Pharma	2014 0019-5464
Department of Pharmacy Practice	Journal of the Chinese Chemical Society	2013 2192-6549
Department of Pharmacy Practice	Pharmacologyonline	2009 1827-8620
Department of Pharmacy Practice	International Journal of Scientific	2021 2454-2164
Department of Pharmacy Practice	Letters in Drug Design & Discovery	2012 1875-628X
Department of Pharmacy Practice	Pharmacologyonline	2009 1827-8620
Department of Pharmacy Practice	Iraqi Journal of Science	2020 0067-2904
Department of Pharmacy Practice	Journal of Research in Medical Sciences	2012 1735-7136

**Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number**

Link to website of the Journal	Link to article / paper / abstract of the article
<a href="https://www.ipsionline.com/">https://www.ipsionline.com/</a>	<a href="https://www.ipsionline.com/articles/method-development-and-validation-of-duloxeti">https://www.ipsionline.com/articles/method-development-and-validation-of-duloxeti</a>
<a href="https://www.ipsionline.com/">https://www.ipsionline.com/</a>	<a href="https://www.ipsionline.com/articles/method-development-and-validation-of-duloxeti">https://www.ipsionline.com/articles/method-development-and-validation-of-duloxeti</a>
<a href="https://scholar.google.co.in/scholar?oi=bibs&amp;cluster=28069">https://scholar.google.co.in/scholar?oi=bibs&amp;cluster=28069</a>	<a href="https://www.researchgate.net/profile/Srikanth-Gurrala/publication/235708386_RP_H">https://www.researchgate.net/profile/Srikanth-Gurrala/publication/235708386_RP_H</a>
<a href="https://ijpbs.com/">https://ijpbs.com/</a>	<a href="https://ijpbs.com/previousissue.php?year=2011&amp;issue=1">https://ijpbs.com/previousissue.php?year=2011&amp;issue=1</a>
<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html">https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html</a>
<a href="https://www.jocpr.com/">https://www.jocpr.com/</a>	<a href="https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html">https://www.jocpr.com/archive/jocpr-volume-4-issue-7-year-2012.html</a>
<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10">http://www.latamipharm.org/previous_issue.php?vol=32&amp;num=10</a>
<a href="https://saudijournals.com/journal/simps/home">https://saudijournals.com/journal/simps/home</a>	<a href="https://saudijournals.com/journal-details/simps/42/342">https://saudijournals.com/journal-details/simps/42/342</a>
<a href="https://saudijournals.com/journal/simps/home">https://saudijournals.com/journal/simps/home</a>	<a href="https://saudijournals.com/journal-details/simps/42/342">https://saudijournals.com/journal-details/simps/42/342</a>
<a href="https://www.epi.eg.net/">https://www.epi.eg.net/</a>	<a href="https://www.epi.eg.net/article.asp?issn=1687-4315;year=2019;volume=18;issue=2;sp">https://www.epi.eg.net/article.asp?issn=1687-4315;year=2019;volume=18;issue=2;sp</a>
<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/10.5530/ijpi.2019.4.34">https://jpionline.org/10.5530/ijpi.2019.4.34</a>
<a href="https://www.epi.eg.net/">https://www.epi.eg.net/</a>	<a href="https://www.epi.eg.net/article.asp?issn=1687-4315;year=2021;volume=20;issue=4;sp">https://www.epi.eg.net/article.asp?issn=1687-4315;year=2021;volume=20;issue=4;sp</a>
<a href="https://www.nveo.org/index.php/journal/index">https://www.nveo.org/index.php/journal/index</a>	<a href="https://www.nveo.org/index.php/journal/article/view/2445">https://www.nveo.org/index.php/journal/article/view/2445</a>
<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/previous_issue.php?vol=41&amp;num=12">http://www.latamipharm.org/previous_issue.php?vol=41&amp;num=12</a>
<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5179">https://sciencescholar.us/journal/index.php/ijhs/article/view/5179</a>
<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5176">https://sciencescholar.us/journal/index.php/ijhs/article/view/5176</a>
<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5178">https://sciencescholar.us/journal/index.php/ijhs/article/view/5178</a>
<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://ieeexplore.ieee.org/document/9936219">https://ieeexplore.ieee.org/document/9936219</a>
<a href="https://ieeexplore.ieee.org/Xplore/home.jsp">https://ieeexplore.ieee.org/Xplore/home.jsp</a>	<a href="https://ieeexplore.ieee.org/document/9936165">https://ieeexplore.ieee.org/document/9936165</a>
<a href="https://www.sciencedirect.com/journal/materials-today-pro">https://www.sciencedirect.com/journal/materials-today-pro</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785322075113">https://www.sciencedirect.com/science/article/abs/pii/S2214785322075113</a>
<a href="http://www.latamipharm.org/">http://www.latamipharm.org/</a>	<a href="http://www.latamipharm.org/resumenes/38/9/LAJOP_38_9_1_6.pdf">http://www.latamipharm.org/resumenes/38/9/LAJOP_38_9_1_6.pdf</a>
<a href="https://japsonline.com/">https://japsonline.com/</a>	<a href="https://japsonline.com/abstract.php?article_id=355">https://japsonline.com/abstract.php?article_id=355</a>
<a href="https://www.epi.eg.net/">https://www.epi.eg.net/</a>	<a href="https://www.epi.eg.net/article.asp?issn=1687-4315;year=2020;volume=19;issue=2;sp">https://www.epi.eg.net/article.asp?issn=1687-4315;year=2020;volume=19;issue=2;sp</a>
<a href="https://clinphytoscience.springeropen.com/">https://clinphytoscience.springeropen.com/</a>	<a href="https://link.springer.com/article/10.1186/s40816-020-00191-y">https://link.springer.com/article/10.1186/s40816-020-00191-y</a>
<a href="https://www.sciencedirect.com/journal/materials-today-pro">https://www.sciencedirect.com/journal/materials-today-pro</a>	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2214785323011409">https://www.sciencedirect.com/science/article/abs/pii/S2214785323011409</a>

<https://jyoungpharm.org/>

<https://www.jyoungpharm.org/sites/default/files/10.5530jyp>

<https://www.tandfonline.com/journals/wh> <https://www.tandfonline.com/doi/abs/10.1080/10496475.20>

<https://japsonline.com/>

[https://japsonline.com/abstract.php?article\\_id=606&sts=2](https://japsonline.com/abstract.php?article_id=606&sts=2)

<https://japsonline.com/>

[https://japsonline.com/abstract.php?article\\_id=1805](https://japsonline.com/abstract.php?article_id=1805)

<https://www.jocpr.com/> <https://www.jocpr.com/articles/determination-of-tamsulosin->  
<https://www.jocpr.com/> <https://www.jocpr.com/articles/determination-of-tamsulosin->  
<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/rp-hplc-met>  
<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/rp-hplc-met>

<https://jyoungpharm.org/> [https://www.jyoungpharm.org/sites/default/files/10.5530jyp.](https://www.jyoungpharm.org/sites/default/files/10.5530jyp)

<https://jyoungpharm.org/> [https://www.jyoungpharm.org/sites/default/files/10.5530jyp.](https://www.jyoungpharm.org/sites/default/files/10.5530jyp)

<https://ijpbs.com/index.php> <https://ijpbs.com/previousissue.php?year=2011&issue=3>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/validated-u>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/validated-u>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/validated-u>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/archive/dpl-volume>

<https://journals.innovareacademics.in/index.php/ijpps> <https://innovareacademics.in/journal/ijpps/Vol3Issue2/2097.r>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/rp-hplc-met>

<https://japsonline.com/> [https://japsonline.com/admin/php/uploads/236\\_pdf.pdf](https://japsonline.com/admin/php/uploads/236_pdf.pdf)

<https://www.sphinxesai.com/pharmtech.php> <https://www.sphinxesai.com/2012/pharmAJ/PHARM/PT=45|86>

<http://www.iajpr.com/index.php/en/> <http://www.iajpr.com/index.php/en/>

<https://www.jocpr.com/> <https://www.jocpr.com/articles/method-development-and-va>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/developme>

<https://www.questjournals.org/jrps/jrps.htm> <https://www.questjournals.org/jrps/papers/vol2-issue3/B2314>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/new-simple>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/new-simple>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/articles/new-validat>

<https://www.neuroquantology.com/> <https://www.neuroquantology.com/open-access/Comprehens>

<https://www.neuroquantology.com/> <https://www.neuroquantology.com/open-access/VALIDATED+>

<https://www.ajptr.com/> [file:///C:/Users/BIPS/Downloads/AJPTR%2093011\\_7243.pdf](file:///C:/Users/BIPS/Downloads/AJPTR%2093011_7243.pdf)

<https://ijprm.humanjournals.com/> <https://ijprm.humanjournals.com/wp-content/uploads/2021/07/>

[https://www.wjpps.com/wjpps\\_controller](https://www.wjpps.com/wjpps_controller) <https://storage.googleapis.com/journal-uploads/wjpps/article>

<https://www.amdhs.org/> <https://www.amdhs.org/articles/analysis-of-fine-needle-aspira>

<https://eijppr.com/> <file:///C:/Users/BIPS/Downloads/appraisal-of-karnofsky-scale->

<https://journaljcti.com/index.php/JCTI> <https://journaljcti.com/index.php/JCTI/article/view/151/302>

<https://journaljcti.com/index.php/JCTI> <https://journaljcti.com/index.php/JCTI/article/view/151/302>

<https://actascientific.com/index.php> <https://actascientific.com/ASPS/pdf/ASPS-03-0186.pdf>

<http://www.ijmscr.com/> <http://www.ijmscr.com/asset/images/uploads/156068580203>

<http://www.ijmscr.com/> <http://www.ijmscr.com/asset/images/uploads/156068580203>

<https://journals.innovareacademics.in/index.php/ijpps> <https://pdfs.semanticscholar.org/43b2/e8b846136b70475b2c>

<https://www.emjreviews.com/> <https://www.emjreviews.com/wp-content/uploads/2021/07/07/>

<https://www.openaccessjournals.com/journal> <https://www.openaccessjournals.com/articles/epidemiology-c>

<https://www.ijmedrev.com/> [https://www.ijmedrev.com/article\\_89476.html](https://www.ijmedrev.com/article_89476.html)

<https://www.ijmedrev.com/> [https://www.ijmedrev.com/article\\_89476.html](https://www.ijmedrev.com/article_89476.html)

<http://www.ijprajournal.com> <http://www.ijprajournal.com>

<http://www.ijaesm.com/> <http://www.ijaesm.com/volume-9-1/issue-6-june-2021>

<https://www.worldwidejournals.com/paripex/issues.php?m=A>  
<https://www.eurchembull.com/>  
<http://op.niscpr.res.in/index.php/IJC/index>  
[https://www.wjpps.com/wjpps\\_controller](https://www.wjpps.com/wjpps_controller)  
<https://www.wjpr.net/>  
<https://scholar.google.co.in>  
[https://www.wjpps.com/wjpps\\_controller](https://www.wjpps.com/wjpps_controller)  
<https://www.springer.com/journal/44>  
<https://benthamsience.com/public/journal>  
<https://www.hindawi.com/journals/ijmc/>  
<https://www.jocpr.com/>  
<https://www.springer.com/journal/44>  
<https://www.scirp.org/index.aspx>

<https://www.worldwidejournals.com/paripex/issues.php?m=A>  
<https://www.eurchembull.com/>  
<https://nopr.niscpr.res.in/bitstream/123456789/30530/1/IJCB>  
<https://www.wjpps.com/issue/2014/VOLUME%203,%20JUNE;>  
[https://www.wjpr.net/abstract\\_file/1129](https://www.wjpr.net/abstract_file/1129)  
<https://scholar.google.co.in/scholar?q=emerging+trends+in+d>  
<https://www.wjpps.com/issue/2017/VOLUME%206,%20SEPTE>  
<https://link.springer.com/article/10.1007/s00044-017-1781-5>  
<https://www.eurekaselect.com/article/95857>  
<https://www.hindawi.com/journals/ijmc/2016/2181027/>  
<https://www.jocpr.com/archive/jocpr-volume-7-issue-7-year-2>  
<https://link.springer.com/article/10.1007/s00044-015-1390-0>  
<https://www.scirp.org/journal/paperinformation.aspx?paperic>

<https://www.researchgate.net/journal/International-Journal-o>  
<https://www.tandfonline.com/doi/abs/10.1080/02772248.20>  
[https://bpsa.journals.ekb.eg/article\\_207157.html](https://bpsa.journals.ekb.eg/article_207157.html)  
<https://inventi.in/journal/article/135/26424/Inventi%20Rapid>  
<http://www.pharmreports.com/vol6issue02.php>  
<http://www.pharmreports.com/vol6issue02.php>  
<http://www.pharmreports.com/vol6issue02.php>  
<http://www.pharmreports.com/vol6issue02.php>  
<https://iearjc.com/month/may-2020/>  
<https://wjarr.com/ArchiveIssue-2022-Vol14-Issue3>  
<https://www.ijrti.org/pubcurrentissue.php?v=7&i=7>  
<https://www.ijopp.org/v14/i2>  
<https://www.ijopp.org/v14/i3>  
<https://www.scirp.org/journal/paperinformation.aspx?paperic>  
[https://www.wjpr.net/archive\\_show/2017/VOLUME%206,%20](https://www.wjpr.net/archive_show/2017/VOLUME%206,%20)

<https://innovareacademics.in/journal/ijpps/Vol3Suppl5/2788.1>  
[https://www.wjpr.net/archive\\_show/2017/VOLUME%206,%20](https://www.wjpr.net/archive_show/2017/VOLUME%206,%20)  
<https://www.pharmaresearchlibrary.com/ijcps-2014-volume-2>  
[https://www.iajps.com/issue\\_17december.php](https://www.iajps.com/issue_17december.php)  
<https://jpronline.info/>  
[https://www.researchgate.net/publication/343920396\\_Synthe](https://www.researchgate.net/publication/343920396_Synthe)  
[https://www.researchgate.net/publication/343920396\\_Synthe](https://www.researchgate.net/publication/343920396_Synthe)  
<https://www.pharmaresearchlibrary.com/ijcps-2014-volume-2>  
<https://www.ijpbsonline.com/archives.html>  
[https://www.iajps.com/issue\\_16december.php](https://www.iajps.com/issue_16december.php)  
<https://www.ijprajournal.com/past-issue-volume.php?issueid->  
<http://www.jrdiabet.ro>  
[https://www.idosi.org/abr/10\(4\)16/6.pdf](https://www.idosi.org/abr/10(4)16/6.pdf)  
<https://medcraveonline.com/JAPLR/a-rare-congenital-silver-ru>  
<https://www.jbclinpharm.org/articles/assessment-of-health-re>

<https://www.rjdnmd.org/index.php/RJDND> <https://www.rjdnmd.org/index.php/RJDND/article/view/69>

<https://www.ejbps.com/> <https://www.ejbps.com/issue/2016/Volume%203,%20Septem>

<http://www.iosrjournals.org/> [http://www.iosrjournals.org/iosr-jdms/pages/15\(10\)Version-1](http://www.iosrjournals.org/iosr-jdms/pages/15(10)Version-1)

<http://www.iosrjournals.org/> [http://www.iosrjournals.org/iosr-jdms/pages/15\(6\)Version-1.f](http://www.iosrjournals.org/iosr-jdms/pages/15(6)Version-1.f)

<http://www.iosrjournals.org/> [http://www.iosrjournals.org/iosr-jdms/pages/15\(10\)Version-1](http://www.iosrjournals.org/iosr-jdms/pages/15(10)Version-1)

<http://www.iosrjournals.org/> <http://www.iosrjournals.org/iosr-jdms/pages/v11i2.html>

<http://www.iosrjournals.org/> [http://www.iosrjournals.org/iosr-jdms/pages/14\(11\)Version-1](http://www.iosrjournals.org/iosr-jdms/pages/14(11)Version-1)

<https://caims.in/journal> [https://caims.in/assets/journal/currentpdfs/CAIMS\\_Journal\\_0](https://caims.in/assets/journal/currentpdfs/CAIMS_Journal_0)

<https://www.ejbps.com/> <https://www.ejbps.com/issue/2015/Volume%202,%20Deceml>

<http://www.ijprm.humanjournals.com/> <https://ijprm.humanjournals.com/2015/10/>

<http://www.iosrjournals.org/> [http://www.iosrjournals.org/iosr-jdms/pages/14\(12\)Version-1](http://www.iosrjournals.org/iosr-jdms/pages/14(12)Version-1)

<https://www.ejbps.com/> <https://www.ejbps.com/issue/2015/Volume%202,%20Deceml>

<http://www.ijprjournal.org/> <https://www.ijprjournal.org/viw/3/2>

<http://www.ijrpc.com/> <http://www.ijrpc.com/archives3.html>

<http://www.ijpjournal.org/> <https://www.ijpjournal.org/viw/3/1>

<http://www.cysonline.org/> <http://opubs.com/cys/index.php/cys/index>

<https://jpionline.org/> <https://jpionline.org/v1/i3>

<https://jnsbm.org/> <https://jnsbm.org/journal-of-natural-science-biology-and-med>

  

<http://www.irjponline.com/> <http://www.irjponline.com/archive-issue.php?issueid=117>

  

<https://www.ijsr.net/> <https://www.ijsr.net/issue.php?edition=Volume%209%20Issue>

  

<http://www.irjponline.com/index.php> <http://www.irjponline.com/archive-issue.php?issueid=118>

<http://www.irjponline.com/index.php> <http://www.irjponline.com/archive-issue.php?issueid=12>

<http://www.ichps.com/home.php> [http://www.ichps.com/past\\_issues.php?volid=18&issueid=52&](http://www.ichps.com/past_issues.php?volid=18&issueid=52&)

<https://ijprm.humanjournals.com/> <https://ijprm.humanjournals.com/wp-content/uploads/2021/C>

  

<http://www.ijaresm.com/> <http://www.ijaresm.com/volume-9-1/issue-6-june-2021>

  

<https://www.wjpps.com/> <https://www.wjpps.com/issue/2021/VOLUME%2010,%20JULY>

  

<https://journals.lww.com/lungindia/pages/> <https://journals.lww.com/lungindia/toc/2021/08000>

  

<http://www.isca.in/rjrs/Introduction.php> <http://www.isca.in/rjrs/archive/v8/i1/2.ISCA-RJRS-2018-071.p>

  

<https://www.ijpbs.net/index.php> <https://www.ijpbs.net/archive-issue.php?issueid=10>

<https://pharmacologyonline.silae.it/front> [https://pharmacologyonline.silae.it/front/youngresearchers\\_2](https://pharmacologyonline.silae.it/front/youngresearchers_2)

<http://ditonline.info/>

<http://ditonline.info/>

<https://www.scholarsresearchlibrary.com/> <https://www.scholarsresearchlibrary.com/archive/dpl-volume>  
<https://portal.issn.org/resource/ISSN/2476> <http://koreascience.or.kr/article/JAKO201205061572477.page>

<https://www.tsijournals.com/journals/inte> <https://www.tsijournals.com/abstract/antiinflammatory-and-a>

<http://biointerfaceresearch.com/>

[https://biointerfaceresearch.com/?page\\_id=1652](https://biointerfaceresearch.com/?page_id=1652)

[www.ijps.info](http://www.ijps.info)

[www.ijps.info](http://www.ijps.info)

<https://ijpt.iums.ac.ir/>

[https://ijpt.iums.ac.ir/browse.php?mag\\_id=13&slc\\_lang=en&s](https://ijpt.iums.ac.ir/browse.php?mag_id=13&slc_lang=en&s)

<https://www.ijpbsonline.com/>

[https://www.ijpbs.com/ijpbsadmin/upload/ijpbs\\_5549b3a7b8](https://www.ijpbs.com/ijpbsadmin/upload/ijpbs_5549b3a7b8)

<https://www.tandfonline.com/loi/gcoo20>

<https://www.tandfonline.com/doi/full/10.1080/00958972.201>

<https://www.tandfonline.com/loi/gcoo21>

<https://www.tandfonline.com/doi/full/10.1080/00958972.201>

<http://www.ijper.org/>

<http://www.ijper.org/>

<https://onlinelibrary.wiley.com/journal/21>

<https://onlinelibrary.wiley.com/doi/abs/10.1002/jccs.2012003>

<https://pharmacologyonline.silae.it/front>

<https://pharmacologyonline.silae.it/files/archives/2009/vol1/c>

<https://www.sci-rep.com/index.php/scirep>

<https://www.sci-rep.com/index.php/scirep/article/view/873>

<https://www.eurekaselect.com/>

<https://www.eurekaselect.com/article/42223>

<https://pharmacologyonline.silae.it/front>

<https://pharmacologyonline.silae.it/files/archives/2009/vol1/1>

<https://ijs.uobaghdad.edu.iq/index.php/eij>

<https://www.iasj.net/iasj/download/76c7da59436ac1f9>

[www.mui.ac.ir](http://www.mui.ac.ir)

<http://jrms.mui.ac.ir/index.php/jrms/article/view/9005/3835>











Evaluation of Anticlastogenic Activity of Bael Fruit Extract on Cyclophosphamide Induced Genotoxicity in Mice, Using Micronucleus and Chromosomal Aberratio  
Evaluation of Anticlastogenic Activity of Bael Fruit Extract on Cyclophosphamide Induced Genotoxicity in Mice, Using Micronucleus and Chromosomal Aberratio  
Quantification of fosamprenavir in spiked human plasma using liquid chromatography–electrospray ionization–tandem mass spectrophotometry–application to  
Evaluation of Nootropic activity of Ethanollic and Aqueous Root Extracts of Adhatoda vasica nees in Rodents

Study on Drug-Drug Interaction between Carvedilol and Gliclazide in Normal and Diabetic Rats

**Benign Breast Diseases in Women: A Review**

**Analysis of Fine Needle Aspiration Cytology in Diagnosing the Patients with Breast Lump: A Prospective Study**

**Appraisal of Karnofsky Scale in Females with Cancer**

**Assessment of Quality of Life of Cervical Cancer Patients Using ECOG-Performance Status Scale**

**Assessment of Quality of Life of Cervical Cancer Patients Using ECOG-Performance Status Scale**

**A Review on Migraine**

**Cervical Cancer, an Emerging Health Burden for Womenhood**

**Cervical Cancer, an Emerging Health Burden for Womenhood**

**Epidemiology of orthopedic trauma admissions in a multispecialty hospital in Warangal-A retrospective study**

**Reproductive Factors and Breast Cancer Risk**

**Reproductive Factors and Breast Cancer Risk**

**Enhanced production of Andrographolide from cell cultures of Andrographis paniculata by the elicitation with Aracl**

**Impact of streptokinase and tenecteplase on electrocardiogram (st-segment) and two dimensional-  
echocardiography (regional wall motion abnormalities) in St Elevated myocardial infarction**

**Comparing the Efficacy of Phenytoin, Levetiracetam and Sodium Valproate in Prevention of Post-Traumatic  
Seizures in Brain Injury**

**Anthropometric studies on school children in BTS (evaluation of underweight and over weight)**

Manish Kumar	Department of	Saudi Journal o	2019
Venu kola	Department of	Saudi Journal o	2019
Manish Kumar	Department of	Egyptian Pharr	2019
Manish Kumar	Department of	International Jd	2019
Manish Kumar	Department of	Latin American	2019
A.Shyam su	Department of	American J	2019
A.Shyam su	Department of	Advances i	2019
A.Shyam su	Department of	Internatio	2019
A.Shyam su	Department of	Journal of (	2019
Brahmani B	Department of	Journal of (	2019
A.Shyam su	Department of	Acta Scient	2019
A.Shyam su	Department of	Internatio	2019
Brahmani B	Department of	Internatio	2019
A.Shyam su	Department of	clinical pra	2019
A.Shyam su	Department of	Int J Med R	2019
Raj kumar	Department of	Int J Med R	2019
Kavitha Pe	Department of	Indian Jour	2019
Nagesh Ad	Department of	Int. Res. J.	2019
	Department of		
Nagesh Ad		Internatio	2019
Manish Kumar	Department of	Research J	2019