

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

S.No.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number		
							Link to website of the Journal	Link to article / paper / abstract of the article	list/Scopus/Web of Science/other,
1	Phytochemical screening and ph	V. Alekhya	pharmacognosy	Bulletin of Pharmaceutical sciences	2022	1110-0052	https://bpsa.journals.ekb.eg/	https://bpsa.journals.ekb.eg/article_271489.html	Scopus
2	Phytochemical screening and ph	T. Deepan	Pharmaceutical Analysis	Bulletin of Pharmaceutical sciences	2022	1110-0052	https://bpsa.journals.ekb.eg/	https://bpsa.journals.ekb.eg/article_271489.html	Scopus
3	Development and characterization	V. Anilkumar	Pharmaceutics	NeuroQuantology	2022	1303-5150	https://www.neuroquantology.com/	https://www.neuroquantology.com/data-cms/articles/	Scopus
4	Antisense oligonucleotides: Rec	C.Gopi	Pharmaceutical chemistry	Beni suef univ Journal of Basic and Applied Sciences	2022	2314-8543	https://bjbas.springeropen.com/	http://doi.org/10.1186/s43088-022-00202-6	scopus
5	Antisense oligonucleotides: Rec	Kavitha D	Pharmaceutical chemistry	Beni suef univ Journal of Basic and Applied Sciences	2022	2314-8543	https://bjbas.springeropen.com/	http://doi.org/10.1186/s43088-022-00202-6	scopus
6	Antisense oligonucleotides: Rec	M D Dhanaraju	Pharmaceutics	Beni suef univ Journal of Basic and Applied Sciences	2022	2314-8543	https://bjbas.springeropen.com/	http://doi.org/10.1186/s43088-022-00202-6	scopus
7	Antidote Mastery: A Survey of A	J J John Kirubakaran	Pharm D	Indian Journal of Pharmaceutical Sciences	2022	1998-3743	https://www.ijpsonline.com/	https://www.ijpsonline.com/articles/antidote-mastery	Scopus
8	Antidote Mastery: A Survey of A	M. D. Dhanaraju	Pharmaceutics	Indian Journal of Pharmaceutical Sciences	2022	1998-3743	https://www.ijpsonline.com/	https://www.ijpsonline.com/articles/antidote-mastery	Scopus
9	A study on the efficacy of tranex	S Ramachandran	Pharmacology	International Journal of Health Sciences ,	2022	2550-6978	https://www.iosrjournals.org/	https://doi.org/10.53730/ijhs.v6n55.11493	Scopus
10	A study on the efficacy of tranex	J J John Kirubakaran	Pharm D	International Journal of Health Sciences ,	2022	2550-6978	https://www.iosrjournals.org/	https://doi.org/10.53730/ijhs.v6n55.11493	Scopus
11	Phytoconstituents Screening and	D Kavitha	Pharmaceutical Chemistry	Indian Journal of Pharmaceutical Sciences	2022	0250-474X	https://www.ijpsonline.com/	https://www.ijpsonline.com/articles/phytoconstituents	Scopus
12	Phytoconstituents Screening and	Chandravadevelu G	Pharmaceutical Chemistry	Indian Journal of Pharmaceutical Sciences	2022	0250-474X	https://www.ijpsonline.com/	https://www.ijpsonline.com/articles/phytoconstituents	Scopus
13	Phytoconstituents Screening and	D. D. Maharla	Pharmaceutics	Indian Journal of Pharmaceutical Sciences	2022	0250-474X	https://www.ijpsonline.com/	https://www.ijpsonline.com/articles/phytoconstituents	Scopus
14	Utility of Different Lipids and Ef	V.D. Sundar	Pharmaceutics	Indian Journal of Pharmaceutical Education and Research.	2022	0019-5464.	https://www.ijper.org/	https://ijper.org/article/1743	Scopus
15	Utility of Different Lipids and Ef	R Vijayalakshmi	Pharmaceutical Analysis	Indian Journal of Pharmaceutical Education and Research.	2022	0019-5464.	https://www.ijper.org/	https://ijper.org/article/1743	Scopus
16	Recent Progress in the Treatment	C Gopi	Pharmaceutical chemistry	SN Comprehensive Clin Med	2021	2523-8973	https://www.springer.com/journal/42399	https://doi.org/10.1007/s42399-021-00833-3	Scopus
17	Recent Progress in the Treatment	Ch Satya Sri	Pharmaceutical chemistry	SN Comprehensive Clin Med	2021	2523-8973	https://www.springer.com/journal/42399	https://doi.org/10.1007/s42399-021-00833-3	Scopus
18	Recent Progress in the Treatment	G Krupamai	Pharmaceutical chemistry	SN Comprehensive Clin Med	2021	2523-8973	https://www.springer.com/journal/42399	https://doi.org/10.1007/s42399-021-00833-3	Scopus
19	Recent Progress in the Treatment	AR Magesh	Pharmaceutical Analysis	SN Comprehensive Clin Med	2021	2523-8973	https://www.springer.com/journal/42399	https://doi.org/10.1007/s42399-021-00833-3	Scopus
20	Recent Progress in the Treatment	M. D. Dhanaraju	Pharmaceutics	SN Comprehensive Clin Med	2021	2523-8973	https://www.springer.com/journal/42399	https://doi.org/10.1007/s42399-021-00833-3	Scopus
21	Method Development and Valid	V. D. Sundar.	Pharmaceutics	Research Journal of Pharmaceutial science and Research	2021	2320-5148	https://ijpsr.com/	http://dx.doi.org/10.13040/IJPSR.0975-	Scopus
22	Invitro antioxidant activity and	D Kavitha	Pharmaceutical Analysis	Research Journal of Pharmacy and Technology	2021	0974-3618	https://www.rjptonline.org/	https://rjptonline.org/AbstractView.aspx?PID=2021-14	Scopus
23	Development of Visible Spectro	Magesh AR	Pharmaceutical Analysis	Der Pharma Chemica	2021	0975-413X	https://www.derpharmachemica.com/	https://www.derpharmachemica.com/archiev.html	Scopus
24	Development of Visible Spectro	Kavitha D	Pharmaceutical Chemistry	Der Pharma Chemica	2021	0975-413X	https://www.derpharmachemica.com/	https://www.derpharmachemica.com/archiev.html	Scopus
25	Development of Visible Spectro	M D Dhanaraju	Pharmaceutics	Der Pharma Chemica	2021	0975-413X	https://www.derpharmachemica.com/	https://www.derpharmachemica.com/archiev.html	Scopus
26	Development and validation of a	V D Sundar	Pharmaceutics	InternationalJournal of pharmaceutical sciences and Research	2021	0975-8233	https://ijpsr.com/	https://ijpsr.com/bft-article/development-and-validation	Scopus
27	Evaluation of bone healing activi	Somasundaram Ramachandr	Pharmacology	Beni-Suef University Journal of Basic and Applied Sciences	2021	2314-8543	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43088-021-00120-z	Scopus
28	Evaluation of bone healing activi	Chandravadevelu Gopi	Pharmaceutical chemistry	Beni-Suef University Journal of Basic and Applied Sciences,	2021	2314-8543	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43088-021-00120-z	Scopus
29	Evaluation of bone healing activi	Masa Amala	Pharmacology	Beni-Suef University Journal of Basic and Applied Sciences,	2021	2314-8543	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43088-021-00120-z	Scopus
30	Evaluation of bone healing activi	M. D. Dhanaraju	Pharmaceutics	Beni-Suef University Journal of Basic and Applied Sciences,	2021	2314-8543	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43088-021-00120-z	Scopus
31	A comparative study of dyeing e	Deepan T	Pharmaceutical Analysis	International Journal of Recent Scientific Research	2021	2320-5148	https://ijpsr.com/	https://recentscientific.com/comparative-study-dyeing-efficiency-and-retention-capacity-formulated-polyherbal-hair-dye	Scopus
32	A comparative study of dyeing e	Alekhya V	Pharmacognosy	International Journal of Recent Scientific Research	2021	2320-5148	https://ijpsr.com/	https://recentscientific.com/comparative-study-dyeing-efficiency-and-retention-capacity-formulated-polyherbal-hair-dye	Scopus
33	A comparative study of dyeing e	M D Dhanaraju	Pharmaceutics	International Journal of Recent Scientific Research	2021	2320-5148	https://ijpsr.com/	https://recentscientific.com/comparative-study-dyeing-efficiency-and-retention-capacity-formulated-polyherbal-hair-dye	Scopus
34	A study on the assessment of sev	Ramam S	Pharm D	International Journal of Research in Pharmaceutical Sciences	2020	2320-5148	https://ijrps.com/	https://ijrps.com/index.php/home/article/view/1999	Scopus
35	A study on the assessment of sev	Swaapnika M	Pharm D	International Journal of Research in Pharmaceutical Sciences	2020	2320-5148	https://ijrps.com/	https://ijrps.com/index.php/home/article/view/1999	Scopus
36	A study on the assessment of sev	Veerendra Kumar D	Pharm D	International Journal of Research in Pharmaceutical Sciences	2020	2320-5148	https://ijrps.com/	https://ijrps.com/index.php/home/article/view/1999	Scopus
37	A study on the assessment of sev	M. D. Dhanaraju	Pharm D	International Journal of Research in Pharmaceutical Sciences	2020	2320-5148	https://ijrps.com/	https://ijrps.com/index.php/home/article/view/1999	Scopus
38	Possible character of classical th	V. Anilkumar	Pharmaceutics	Journal of Medical Pharmaceutical and Allied Sciences	2020	2320-7418	https://www.jmpas.com/	https://jmpas.com/admin/assets/article_issue/1595791188JMPAS JULY 2020.pdf	Scopus
39	Possible character of classical th	Himasree P	Pharm D	Journal of Medical Pharmaceutical and Allied Sciences	2020	2320-7418	https://www.jmpas.com/	https://jmpas.com/admin/assets/article_issue/1595791188JMPAS JULY 2020.pdf	Scopus
40	Method Development and Valid	Vankayala Devendiran Sund	Pharmaceutics	International Journal of Pharmaceutical Sciences and Drug Research. 2020,	2020	0975-248X.	https://ijpsdr.com/index.php/ijpsdr	http://ijpsdr.com/index.php/ijpsdr/article/view/1725	Scopus
41	Influence Of Ketogenic Diet And	S Ramachandran	Pharmacology	Indian Journal of Pharmaceutical Education and Research,	2020	0019 - 5464	https://www.ijper.org/	https://www.ijper.org/article/1307	Scopus
42	Influence Of Ketogenic Diet And	Masa Amala	Pharmacology	Indian Journal of Pharmaceutical Education and Research,	2020	0019 - 5464	https://www.ijper.org/	https://www.ijper.org/article/1307	Scopus
43	Phytochemical and Pharmacolog	T Deepan	Pharmaceutical Analysis	International journal of research in pharmaceutical sciences	2020	2063-2067	https://ijrps.com/index.php/home	https://www.sciencegate.app/document/10.26452/ijrps.v11i04.4470	Scopus
44	Phytochemical and Pharmacolog	V Alekhya	Pharmacognosy	International journal of research in pharmaceutical sciences	2020	2063-2067	https://ijrps.com/index.php/home	https://www.sciencegate.app/document/10.26452/ijrps.v11i04.4470	Scopus
45	Herbal home remedies to support	Anilkumar V,	Pharmaceutics	World Journal of Pharmacy and Pharmaceutical Sciences	2020	2278-4357	https://www.wjpps.com/wjpps_controller/index	https://www.wjpps.com/Wjpps_controller/abstract_i	Scopus
46	Herbal home remedies to support	M D Dhanaraju,	Pharmaceutics	World Journal of Pharmacy and Pharmaceutical Sciences	2020	2278-4357	https://www.wjpps.com/wjpps_controller/index	https://www.wjpps.com/Wjpps_controller/abstract_i	Scopus
47	Drug utilization evaluation on an	Ramachandran S	Pharmacology	Biomedical and Pharmacology Journal,	2020	0974-6242	https://biomedpharmajournal.org/	https://biomedpharmajournal.org/vol13no4/drug-utilization-evaluation-on-antidiabetic-thyroid-and-antithyroid-drugs/	Scopus
48	Drug utilization evaluation on an	Ramam Sripada	Pharmacology	Biomedical and Pharmacology Journal,	2020	0974-6242	https://biomedpharmajournal.org/	https://biomedpharmajournal.org/vol13no4/drug-utilization-evaluation-on-antidiabetic-thyroid-and-antithyroid-drugs/	Scopus
49	Drug utilization evaluation on an	M. D. Dhanaraju	Pharmaceutics	Biomedical and Pharmacology Journal,	2020	0974-6242	https://biomedpharmajournal.org/	https://biomedpharmajournal.org/vol13no4/drug-utilization-evaluation-on-antidiabetic-thyroid-and-antithyroid-drugs/	Scopus
50	A comparative study on the effi	Ramam S	Pharm D	Future Journal of Pharmaceutical Sciences	2020	2314-7253	https://fjps.springeropen.com/	https://doi.org/10.1186/s43094-020-00058-6	Scopus

51	A comparative study on the efficacy of...	M D Dhanaraju	Pharmaceutics	Future Journal of Pharmaceutical Sciences	2020	2314-7254	https://fjps.springeropen.com/	https://doi.org/10.1186/s43094-020-00058-6	Scopus
52	Synthesis and antioxidant proper...	Chandravadevelu Gopi	Pharmaceutical chemistry	Future Journal of Pharmaceutical Sciences	2020	2314-7255	https://fjps.springeropen.com/	https://fjps.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
53	Synthesis and antioxidant proper...	M D Dhanaraju	Pharmaceutics	Future Journal of Pharmaceutical Sciences	2020	2314-7256	https://fjps.springeropen.com/	https://fjps.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
54	An overview of recent progress in...	Chandravadevelu Gopi	Pharmaceutical chemistry	Beni suef univ Journal of Basic and Applied Sciences	2020	2314-7257	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
55	An overview of recent progress in...	Gudapati Krupamai	Pharmaceutical chemistry	Beni suef univ Journal of Basic and Applied Sciences	2020	2314-7258	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
56	An overview of recent progress in...	Chitkina Satya Sri	Pharmaceutical chemistry	Beni suef univ Journal of Basic and Applied Sciences	2020	2314-7259	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
57	An overview of recent progress in...	M. D. Dhanaraju	Pharmaceutics	Beni suef univ Journal of Basic and Applied Sciences	2020	2314-7260	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
58	Development and Characteristic...	Vankayala Devendiran Sundar	Pharmaceutics	Indian Journal of Pharmaceutical Education and Research.	2020	2314-7261	https://www.ijper.org/	https://www.ijper.org/article/1200	Scopus, WoS
59	Development and Characteristic...	M. D. Dhanaraju	Pharmaceutics	Indian Journal of Pharmaceutical Education and Research.	2020	2314-7262	https://www.ijper.org/	https://www.ijper.org/article/1200	Scopus, WoS
60	Evaluation and Management of A...	J John Kirubakaran	Pharmacology	Indian Journal of Pharmacy Practice	2020	2314-7263	https://ijopp.org/	https://www.researchgate.net/publication/342306637	Scopus
61	Evaluation and Management of A...	M D Dhanaraju,	Pharmaceutics	Indian Journal of Pharmacy Practice	2020	2314-7264	https://ijopp.org/	https://www.researchgate.net/publication/342306637	Scopus
62	Huntington's disease- An update...	Ramam S	Pharm D	International journal of Research in Pharmaceutical Sciences and Research	2020	2314-7265	https://ijpsr.com/	https://www.researchgate.net/publication/343049144	Scopus
63	Huntington's disease- An update...	M D Dhanaraju	Pharmaceutics	International journal of Research in Pharmaceutical Sciences and Research	2020	2314-7266	https://ijpsr.com/	https://www.researchgate.net/publication/343049144	Scopus
	A review on phytochemical and biological activities of seagrass	D Kavitha	Pharmaceutical chemistry	Journal of critical reviews	2020	2314-7267			Scopus
64							https://www.jcreview.com/index.php	https://www.jcreview.com/paper.php?slug=a-review-o	
65	Effect of Prunus Dulcis and Salva...	Somasundaram Ramachandran	Pharmacology	Journal of Taibah University Medical Sciences	2020	2314-7268	https://www.sciencedirect.com/journal/journal-of-taibah-university	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC71842	Scopus
66	Effect of Prunus Dulcis and Salva...	Chandravadevelu Gopi	Pharmaceutical Chemistry	Journal of Taibah University Medical Sciences	2020	2314-7269	https://www.sciencedirect.com/journal/journal-of-taibah-university	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC71842	Scopus
67	Effect of Prunus Dulcis and Salva...	Masa Amala	Pharmacology	Journal of Taibah University Medical Sciences	2020	2314-7270	https://www.sciencedirect.com/journal/journal-of-taibah-university	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC71842	Scopus
68	Effect of Prunus Dulcis and Salva...	M. D. Dhanaraju	Pharmaceutics	Journal of Taibah University Medical Sciences	2020	2314-7271	https://www.sciencedirect.com/journal/journal-of-taibah-university	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC71842	Scopus
69	A Prospective Study on the Prev...	Ramachandran S	Pharmacology	International Journal of Research in Pharmaceutical Sciences	2020	2314-7272	https://ijrps.com/index.php/home/index	https://ijrps.com/index.php/home/article/view/524	Scopus
70	A Prospective Study on the Prev...	Ramam S	Pharm D	International Journal of Research in Pharmaceutical Sciences	2020	2314-7273	https://ijrps.com/index.php/home/index	https://ijrps.com/index.php/home/article/view/524	Scopus
71	A Prospective Study on the Prev...	M. D. Dhanaraju	Pharmaceutics	International Journal of Research in Pharmaceutical Sciences	2020	2314-7274	https://ijrps.com/index.php/home/index	https://ijrps.com/index.php/home/article/view/524	Scopus
72	Drug utilization evaluation in der...	Ramam S	Pharm D	International journal of Research in Pharmaceutical Sciences	2020	2320-5148	https://ijrps.com/index.php/home/index	https://www.semanticscholar.org/paper/Drug-Utilizati	Scopus
73	Drug utilization evaluation in der...	M D Dhanaraju	Pharmaceutics	International journal of Research in Pharmaceutical Sciences	2020	2320-5148	https://ijrps.com/index.php/home/index	https://www.semanticscholar.org/paper/Drug-Utilizati	Scopus
74	Carbamazepine induced dress sy...	Ramam S	Pharm D	International Journal of Advanced Research	2020	2320-5407	https://www.journalijar.com/	http://dx.doi.org/10.21474/IJAR01/10387	Scopus
75	Carbamazepine induced dress sy...	M. D. Dhanaraju	Pharm D	International Journal of Advanced Research	2020	2320-5407	https://www.journalijar.com/	http://dx.doi.org/10.21474/IJAR01/10387	Scopus
76	A brief review on tafenoquine in...	Ramam S	Pharm D	International Journal of Advanced Research	2020	2320-5407	https://www.journalijar.com/	http://dx.doi.org/10.21474/IJAR01/10342	Scopus
77	A brief review on tafenoquine in...	M D Dhanaraju	Pharmaceutics	International Journal of Advanced Research	2020	2320-5407	https://www.journalijar.com/	http://dx.doi.org/10.21474/IJAR01/10342	Scopus
78	A Case Report on Prednisolone I...	Ramam S	Pharm D	Inventi Journals: Pharmacy Practice	2020	1886-3655	https://www.pharmacypractice.org/index.php/pp		Scopus
79	A Case Report on Prednisolone I...	Sireesha M	Pharm D	Inventi Journals: Pharmacy Practice	2020	1886-3655	https://www.pharmacypractice.org/index.php/pp		Scopus
80	A Case Report on Prednisolone I...	M. D. Dhanaraju	Pharmaceutics	Inventi Journals: Pharmacy Practice	2020	1886-3655	https://www.pharmacypractice.org/index.php/pp		Scopus
81	Efficacy of Tranexamic acid in re...	Anil Kumar	Pharmaceutics	The Journal of obstetrics & Gynecology of India	2020	0975-6434	https://www.springer.com/journal/13224	https://link.springer.com/article/10.1007/s13224-020-02000-0	Scopus
82	Nannochloropsis Extract-Mediat...	Princely Gnanakani,	Pharmaceutical Biotechnology	Asian Pacific Journal of Cancer Prevention	2019	1513-7368	http://journal.waocp.org/	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC68528	Scopus
83	Nannochloropsis Extract-Mediat...	M.D Dhanaraju	Pharmaceutics	Asian Pacific Journal of Cancer Prevention	2019	1513-7368	http://journal.waocp.org/	https://www.ncbi.nlm.nih.gov/pmc/articles/PMC68528	Scopus
84	Approach Of Spectrophotometric...	Vijayalakshmi. R	Pharmaceutical analysis	Asian Journal of Pharmaceutical And Clinical Research	2019	2231-2560	https://saepub.com/journal-info.php?journal-name=AJP&PR#:~:text=	https://www.researchgate.net/publication/335812526	Scopus
85	Bioanalytical Method Developm...	Deepan T	Pharmaceutical analysis	Asian Journal of Pharmaceutical And Clinical Research	2019	2455-3891	https://saepub.com/journal-info.php?journal-name=AJP&PR#:~:text=	https://www.researchgate.net/publication/335653309	Scopus
86	Bioanalytical Method Developm...	M.D. Dhanaraju	Pharmaceutics	Asian Journal of Pharmaceutical And Clinical Research	2019	2455-3891	https://saepub.com/journal-info.php?journal-name=AJP&PR#:~:text=	https://www.researchgate.net/publication/335653309	Scopus
87	Cytotoxic Efficacy Of Nannochlo...	Princely Ebenezer Gnanakan	Pharmaceutical Biotechnology	Indian Journal of Science And Technology,	2019	0974-5645	https://www.indjst.org/	https://doi.org/10.17485/ijst/2019/v12i21/144520	Web Of Science
88	Cytotoxic Efficacy Of Nannochlo...	MD Dhanaraju	Pharmaceutics	Indian Journal Of Science And Technology	2019	0974-5645	https://www.indjst.org/	https://doi.org/10.17485/ijst/2019/v12i21/144520	Web Of Science
89	Dipeptidyl peptidase-4inhibi...	Dhanaraju M D	Pharmaceutics	International Research Journal Of Pharmacy	2019	2230 – 8407	http://www.irjonline.com/	http://www.irjonline.com/admin/php/uploads/3213	Google Scholar
90	Dipeptidyl peptidase-4inhibi...	Revathi S	Pharmaceutics	International Research Journal Of Pharmacy	2019	2230 – 8407	http://www.irjonline.com/	http://www.irjonline.com/admin/php/uploads/3213	Google Scholar
91	Design, formulation and eva...	Sundar V. D	Pharmaceutics	International Journal of Pharmaceutical Research	2019	0975-2366	http://www.ijpronline.com/	http://www.ijpronline.com/ViewArticleDetail.aspx?ID=	Scopus
92	Design, formulation and eva...	M.D.Dhanaraju	Pharmaceutics	International Journal of Pharmaceutical Research	2019	0975-2366	http://www.ijpronline.com/	http://www.ijpronline.com/ViewArticleDetail.aspx?ID=	Scopus
93	A Study Of Treatment Patte...	J.JohnKirubakaran	Pharmacy Practice	International Journal Of Pharmaceutical Research	2019	0975-2366	http://www.ijpronline.com/	http://www.ijpronline.com/ViewArticleDetail.aspx?ID=	Scopus
94	A Study Of Treatment Patte...	M.D. Dhanaraju	Pharmaceutics	International Journal Of Pharmaceutical Research	2019	0975-2366	http://www.ijpronline.com/	http://www.ijpronline.com/ViewArticleDetail.aspx?ID=	Scopus
95	Cost Analysis Of Anti-Hype...	J.JohnKirubakaran	Pharmacy Practice	Saudi Journal Of Biomedical Research	2019	2518-3222	https://saudijournals.com/journal/sjbr/home	https://www.researchgate.net/profile/John-Kirubakara	Google Scholar
96	Cost Analysis Of Anti-Hype...	Princely S	Pharmaceutical Biotechnology	Saudi Journal Of Biomedical Research	2019	2518-3222	https://saudijournals.com/journal/sjbr/home	https://www.researchgate.net/profile/John-Kirubakara	Google Scholar
97	Cost Analysis Of Anti-Hype...	M.D. Dhanaraju	Pharmaceutics	Saudi Journal Of Biomedical Research	2019	2518-3222	https://saudijournals.com/journal/sjbr/home	https://www.researchgate.net/profile/John-Kirubakara	Google Scholar
98	Toxidrome" A Review	J.John Kirubakaran	Pharmacy Practice	Saudi Journal Of Medical And Pharmaceutical Sciences	2019	2413-4910	https://saudijournals.com/journal/sjmps/home	https://www.researchgate.net/publication/335055710	Google Scholar
99	Toxidrome" A Review	M.D Dhanaraju	Pharmaceutics	Saudi Journal Of Medical And Pharmaceutical Sciences	2019	2413-4910	https://saudijournals.com/journal/sjmps/home	https://www.researchgate.net/publication/335055710	Google Scholar
100	Evaluation Of Sardine Fish	S. Ramachandran	Pharmacology	Saudi Journal of Medical and Pharmaceutical Sciences	2019	2413-4910	https://saudijournals.com/journal/sjmps/home	https://www.researchgate.net/publication/332876329	Google Scholar
101	Evaluation Of Sardine Fish	B. S Nagalakshmi	Pharmacology	Saudi Journal of Medical and Pharmaceutical Sciences	2019	2413-4910	https://saudijournals.com/journal/sjmps/home	https://www.researchgate.net/publication/332876329	Google Scholar
102	Evaluation Of Sardine Fish	T. Manasa	Pharmacology	Saudi Journal of Medical and Pharmaceutical Sciences	2019	2413-4910	https://saudijournals.com/journal/sjmps/home	https://www.researchgate.net/publication/332876329	Google Scholar
103	Evaluation Of Sardine Fish	M. D Dhanaraju	Pharmaceutics	Saudi Journal of Medical and Pharmaceutical Sciences	2019	2413-4910	https://saudijournals.com/journal/sjmps/home	https://www.researchgate.net/publication/332876329	Google Scholar
104	Method Development And V...	Vijayalakshmi. R	Pharmaceutical analysis	The Pharma Innovation Journal	2019	2277- 7695	https://www.thepharmajournal.com/	https://www.thepharmajournal.com/archives/2019/v0	Scopus
105	Chemical Composition, Ant...	M.D. Dhanaraju	Pharmaceutics	Journal Of Natural Science, Biology And Medicine	2019	0976-9668	https://jnsbm.org/	https://jnsbm.org/article/969	Scopus
106	Chemical Composition, Ant...	Princely Ebenezer Gnanakan	Pharmaceutical Biotechnology	Journal Of Natural Science, Biology And Medicine	2019	0976-9668	https://jnsbm.org/	https://jnsbm.org/article/969	Scopus
107	Optimization and Character...	Revathi S	Pharmaceutics	Journal of Drug Delivery & Therapeutics	2019	2250-1177	https://jddtonline.info/index.php/jddt	https://jddtonline.info/index.php/jddt/article/view/284	Google Scholar
108	Optimization and Character...	Dhanaraju M D	Pharmaceutics	Journal of Drug Delivery & Therapeutics	2019	2250-1177	https://jddtonline.info/index.php/jddt	https://jddtonline.info/index.php/jddt/article/view/284	Google Scholar
109	Effect of novel	C Gopi	Pharmaceutical Chemistry	Beni suef univ Journal of Basic and Applied Sciences	2019	2314-8543	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
110	Effect of novel	M.D Dhanaraju	Pharmaceutics	Beni suef univ Journal of Basic and Applied Sciences	2019	2314-8543	https://bjbas.springeropen.com/	https://bjbas.springeropen.com/articles/10.1186/s43094-020-00058-6	Scopus
111	A Recent Progress in	C Gopi	Pharmaceutical Chemistry	Review Journal of Chemistry	2019	2634-8284	https://www.springer.com/journal/13392	https://link.springer.com/article/10.1134/S207997801	Clockss
112	A Recent Progress in	M.D Dhanaraju	Pharmaceutics	Review Journal of Chemistry	2019	2634-8284	https://www.springer.com/journal/13392	https://link.springer.com/article/10.1134/S207997801	Clockss
113	A Recent Progress in	G Kirupamai	Pharmaceutics	Review Journal of Chemistry	2019	2634-8284	https://www.springer.com/journal/13392	https://link.springer.com/article/10.1134/S207997801	Clockss
114	Recent Progress In Synthesi...	Chandravadevelu Gopi	Pharmaceutical Chemistry	Review Journal Of Chemistry,	2019	2079-9780	https://www.springer.com/journal/13392	https://link.springer.com/article/10.1134/S207997801	Clockss
115	Recent Progress In Synthesi...	Magharla Dasaratha Dha	Pharmaceutics	Review Journal Of Chemistry,	2019	2079-9780	https://www.springer.com/journal/13392	https://link.springer.com/article/10.1134/S207997801	Clockss
116	Application of Condensatio...	Vijayalakshmi R	Pharmaceutical analysis	International Journal of Pharmaceutical Research	2018	0975-2366	http://www.ijpronline.com/	https://www.researchgate.net/publication/326826815	Scopus
117	Application of Condensatio...	M.D.Dhanaraju	Pharmaceutics	International Journal of Pharmaceutical Research	2018	0975-2366	http://www.ijpronline.com/	https://www.researchgate.net/publication/326826815	Scopus
118	Analytical method developm...	Vijayalakshmi R	Pharmaceutical analysis	Asian Journal Of Pharmaceutical And Clinical Research	2018	2349-7203	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Google Scholar

119	Analytical method developm	M.D.Dhanaraju	Pharmaceutics	Asian Journal Of Pharmaceutical And Clinical Research	2018	2349-7203	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Google Scholar
120	In Vitro Antioxidant Activit	Thiyagarajan Deepan,	Pharmaceutical analysis	Asian Journal Of Pharmaceutical And Clinical Research	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Scopus
121	In Vitro Antioxidant Activit	M. D. Dhanaraju	Pharmaceutics	Asian Journal Of Pharmaceutical And Clinical Research	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Scopus
122	In Vitro Antioxidant Activit	Veermaneni Alekhya	Pharmacognosy	Asian Journal Of Pharmaceutical And Clinical Research	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Scopus
123	Design Development And E	Sundar V. D	Pharmaceutics	International Journal Of Pharmaceutical Sciences And Research	2018	0975-8232	https://ijpsr.com/	https://ijpsr.com/bft-article/design-development-and-e	Embase
124	Design Development And E	Dhanaraju M. D.	Pharmaceutics	International Journal Of Pharmaceutical Sciences And Research	2018	0975-8232	https://ijpsr.com/	https://ijpsr.com/bft-article/design-development-and-e	Embase
125	Cost Analysis Of Anti- Diabetic	J. John Kirubakaran	Pharm D	Saudi Journal Of Medical And Pharmaceutical Sciences	2018	2413-4910	https://saudijournals.com/journal/simps/home	https://www.semanticscholar.org/paper/Cost-Analysis	Google Scholar
126	Cost Analysis Of Anti- Diabetic	M.D Dhanaraju	Pharmaceutics	Saudi Journal Of Medical And Pharmaceutical Sciences	2018	2413-4910	https://saudijournals.com/journal/simps/home	https://www.semanticscholar.org/paper/Cost-Analysis	Google Scholar
127	Fabrication and effect of process	S Revathi	Pharmaceutics	Asian Journal Of Pharmaceutical And Clinical Research	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Google Scholar
128	Fabrication and effect of process	MD Dhanaraju	Pharmaceutics	Asian Journal Of Pharmaceutical And Clinical Research	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr	https://innovareacademics.in/journals/index.php/ajpcr	Google Scholar
129	Stability indicating HPLC n	Thiyagarajan Deepan	Pharmaceutical analysis	Current Issues in Pharmacy and Medical Sciences	2018	2300-6676	https://sciendo.com/journal/CIPMS	https://sciendo.com/article/10.1515/cipms-2018-0009	Scopus
130	Stability indicating HPLC n	M.D.Dhanaraju	Pharmaceutics	Current Issues in Pharmacy and Medical Sciences	2018	2300-6676	https://sciendo.com/journal/CIPMS	https://sciendo.com/article/10.1515/cipms-2018-0009	Scopus
131	Synthesis, spectroscopy cha	Chandravadivelu Gopi	Pharmaceutical Chemistry	Beni-Suef University Journal of Basic and Applied Sciences	2018	2314-8543	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2018.02.004	Scopus
132	Synthesis, spectroscopy cha	M.D. Dhanaraju	Pharmaceutics	Beni-Suef University Journal of Basic and Applied Sciences	2018	2314-8543	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2018.02.004	Scopus
133	Design Development and Ev	V D Sundar	Pharamaceutics	International Journal of Pharm Sci and Research	2018	0975-8232	https://ijpsr.com/about-us/	https://ijpsr.com/bft-article/design-development-and-e	Scopus
134	Design Development and Ev	M. D. Dhanaraju	Pharamaceutics	International Journal of Pharm Sci and Research	2018	0975-8232	https://ijpsr.com/about-us/	https://ijpsr.com/bft-article/design-development-and-e	Scopus
135	Design, formulation, and charact	Princely S	Pharmaceutical Biotechnology	Asian Journal of Pharmaceutical and Clinical Research,	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr/index	https://doi.org/10.22159/ajpcr.2018.v11i18.25621	Scopus
136	Design, formulation, and charact	M. D. Dhanaraju	Pharmaceutics	Asian Journal of Pharmaceutical and Clinical Research,	2018	2455-3891	https://innovareacademics.in/journals/index.php/ajpcr/index	https://doi.org/10.22159/ajpcr.2018.v11i18.25621	Scopus
137	Analytical method developm	Vijayalakshmi R	Pharmaceutical analysis	International Journal of Pharmacy & Pharmaceutical Research	2018	2455-3891	https://ijppr.humanjournals.com/	https://www.researchgate.net/publication/326826749	Google Scholar
138	Analytical method developm	M.D.Dhanaraju	Pharmaceutics	International Journal of Pharmacy & Pharmaceutical Research	2018	2455-3891	https://ijppr.humanjournals.com/	https://www.researchgate.net/publication/326826749	Google Scholar
139	Bioanalytical method develc	T. Deepan	Pharamaceutical analysis	Midle East Journal of Scientific Research	2017	1990-9233	https://idosi.org/mejsr/mejsr.htm	https://www.idosi.org/mejsr/mejsr25(7)17/10.pdf	Scopus
140	Bioanalytical method develc	M.D. Dhanaraju	Pharamaceutics	Midle East Journal of Scientific Research	2017	1990-9233	https://idosi.org/mejsr/mejsr.htm	https://www.idosi.org/mejsr/mejsr25(7)17/10.pdf	Scopus
141	Assessment of phytochemic	Princely S	Microbiology	Asian Journal of Pharmaceutical and Clinical Research	2017	0974-2441	https://innovareacademics.in/journals/index.php/ajpcr	https://doi.org/10.22159/ajpcr.2017.v10i8.18582	Scopus
142	Assessment of phytochemic	M. D. Dhanaraju	Pharmaceutics	Asian Journal of Pharmaceutical and Clinical Research	2017	0974-2441	https://innovareacademics.in/journals/index.php/ajpcr	https://doi.org/10.22159/ajpcr.2017.v10i8.18582	Scopus
143	Synthesis, spectroscopic cha	Chandravadivelu Gopi	Pharmaceutical chemistry	Future Journal of Pharmaceutical Sciences	2017	2314-7253	https://fjps.springeropen.com/	https://doi.org/10.1016/j.fjps.2017.04.002	Scopus
144	Synthesis, spectroscopic cha	M. D. Dhanaraju	Pharmaceutics	Future Journal of Pharmaceutical Sciences	2017	2314-7253	https://fjps.springeropen.com/	https://doi.org/10.1016/j.fjps.2017.04.002	Scopus
145	Optimization of paclitaxel l	Nandhakumar Sathyamo	Pharmaceutics	Beni Suef Univerity Journal of Basic and Applied Sciences	2017	2455-6718	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2017.06.002	Scopus
146	Optimization of paclitaxel l	Sundar Vankayalu	Pharmaceutics	Beni Suef Univerity Journal of Basic and Applied Sciences	2017	2455-6718	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2017.06.002	Scopus
147	Optimization of paclitaxel l	M. D. Dhanaraju	Pharmaceutics	Beni Suef Univerity Journal of Basic and Applied Sciences	2017	2455-6718	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2017.06.002	Scopus
148	Influence of surface charge	Nandhakumar Sathyamo	Pharamaceutics	Bulletin of faculty of pharmacy Cairo university	2017	2090-9101	https://bfpc.journals.ekb.eg/	https://doi.org/10.1016/j.bfopcu.2017.06.003	Scopus
149	Influence of surface charge	Vankayalu Devendran S	Pharamaceutics	Bulletin of faculty of pharmacy Cairo university	2017	2090-9101	https://bfpc.journals.ekb.eg/	https://doi.org/10.1016/j.bfopcu.2017.06.003	Scopus
150	Influence of surface charge	M. D. Dhanaraju	Pharamaceutics	Bulletin of faculty of pharmacy Cairo university	2017	2090-9101	https://bfpc.journals.ekb.eg/	https://doi.org/10.1016/j.bfopcu.2017.06.003	Scopus
151	Effect of Surface Modificat	Nandhakumar Sathyamo	Pharmaceutics	Journal of Pharmacy & Bioallied Sciences	2017	0975-7406	https://www.jpbonline.org/	https://pubmed.ncbi.nlm.nih.gov/28717337/	Scopus
152	Effect of Surface Modificat	Magharla Dasaratha Dh	Pharmaceutics	Journal of Pharmacy & Bioallied Sciences	2017	0975-7406	https://www.jpbonline.org/	https://pubmed.ncbi.nlm.nih.gov/28717337/	Scopus
153	Effect of Surface Modificat	Sundar Devendiran	Pharmaceutics	Journal of Pharmacy & Bioallied Sciences	2017	0975-7406	https://www.jpbonline.org/	https://pubmed.ncbi.nlm.nih.gov/28717337/	Scopus
154	Simultaneous Determination	A R. Magesh	Pharmaceutical analysis	American Journal of Analytical Chemistry	2017	2156-8278	https://www.scirp.org/journal/journalarticles.aspx?journalid=203	https://doi.org/10.4236/ajac.2017.811054	Scopus
155	Simultaneous Determination	M. D. Dhanaraju	Pharmaceutics	American Journal of Analytical Chemistry	2017	2156-8278	https://www.scirp.org/journal/journalarticles.aspx?journalid=203	https://doi.org/10.4236/ajac.2017.811054	Scopus
156	Microwave-assisted synthes	Chandravadivelu Gopi	Pharmaceutical chemistry	Beni Suef Univerity Journal of Basic and Applied Sciences	2017	2455-6718	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2016.12.007	Scopus
157	Microwave-assisted synthes	M. D. Dhanaraju	Pharmaceutics	Beni Suef Univerity Journal of Basic and Applied Sciences	2017	2455-6718	https://bjbas.springeropen.com/	https://doi.org/10.1016/j.bjbas.2016.12.007	Scopus
158	Development of validated st	Deepan T,	Pharmaceutical analysis	European Journal of Applied Sciences	2017	2634-9221	https://www.idosi.org/ejas/ejas.htm	https://idosi.org/ejas/9(4)17/5.pdf	Scopus
159	Development of validated st	M. D. Dhanaraju	Pharmaceutics	European Journal of Applied Sciences	2017	2634-9221	https://www.idosi.org/ejas/ejas.htm	https://idosi.org/ejas/9(4)17/5.pdf	Scopus
160	Development and Validation	A R. Magesh and M. D.	Pharamaceutics	Chemical Science Transactions	2017	2278-3318	http://www.e-journals.in/	https://doi.org/10.7598/cst2017.1355	Scopus
161	Development and Validation	M. D. Dhanaraju	Pharmaceutics	Chemical Science Transactions	2017	2278-3318	http://www.e-journals.in/	https://doi.org/10.7598/cst2017.1355	Scopus
162	Clinical Implications of Mo	Nandhakumar Sathyamo	Pharmaceutics	Journal of Basic and Clinical Pharmacy	2017	0976-0113	https://www.jbclinpharm.org/	https://www.jbclinpharm.org/articles/clinical-implicati	Scopus
163	Clinical Implications of Mo	M. D. Dhanaraju	Pharmaceutics	Journal of Basic and Clinical Pharmacy	2017	0976-0113	https://www.jbclinpharm.org/	https://www.jbclinpharm.org/articles/clinical-implicati	Scopus
164	Design, synthesis, spectrosc	C Gopi	Pharmaceutical chemistry	Egyptian Journal of Basic and Applied Sciences	2017	2314808X	https://www.tandfonline.com/toc/teba20/current	https://www.tandfonline.com/doi/full/10.1016/j.ejbas	Scopus
165	Design, synthesis, spectrosc	M. D. Dhanaraju	Pharmaceutics	Egyptian Journal of Basic and Applied Sciences	2017	2314808X	https://www.tandfonline.com/toc/teba20/current	https://www.tandfonline.com/doi/full/10.1016/j.ejbas	Scopus
166	Formulation and Optimizati	SUNDAR VD	Pharamaceutics	Der Pharma Scinica	2017	0976-8688	https://www.imedpub.com/der-pharmacia-sinica/	https://www.imedpub.com/articles-pdfs/formulation-a	Scopus
167	Formulation and Optimizati	S Nandha Kumar	Pharamaceutics	Der Pharma Scinica	2017	0976-8688	https://www.imedpub.com/der-pharmacia-sinica/	https://www.imedpub.com/articles-pdfs/formulation-a	Scopus
168	Formulation and Optimizati	MD Dhanaraju	Pharamaceutics	Der Pharma Scinica	2017	0976-8688	https://www.imedpub.com/der-pharmacia-sinica/	https://www.imedpub.com/articles-pdfs/formulation-a	Scopus
169	Formulation and Optimizati	V Alekhya	Pharmacognosy	Der Pharma Scinica	2017	0976-8688	https://www.imedpub.com/der-pharmacia-sinica/	https://www.imedpub.com/articles-pdfs/formulation-a	Scopus