



### **Criteria 3: Research, Innovations and Extension**

#### **3.3.1 Number of research papers published per teacher in the Journals notified on UGC CARE list during the last five years**

#### **DVV Query**

Item 3.3.1. Of DVV Query: 1) Provide link landing to the research paper 2) Link to the journal website 3) URL of the content page in case print journal.

#### **DVV Clarifications Submitted**

Item 3.3.1 of DVV response: Provided 1) link landing to the research paper 2) Link to the journal website 3) URL of the content page in case print journal.



<b>3.3.1. Number of research papers published per teacher in the journals notified on UGC care list during the last five years.</b>							
Sr. No.	Name of faculty	No. of publications per year by faculty					
		2022-2023	2021-2022	2020-2021	2019-2020	2018-2019	Total
1	Dr. P.D. Chaudhari	8	8	4	4	9	33
2	Dr. S.B. Jadhav	6	19	2	5	1	33
3	Dr. A.A. Phatak	2	2	1	1	3	9
4	Dr. D.D. Bandawane	9	9	4	5	-	27
5	Dr. S. K. Atkalikar	-	-	-	1	-	1
6	Dr. S.S. Pimple	2	2	3	-	-	7
7	Dr. K.S. Shaikh	7	5	1	1	1	15
8	Dr. U.C. Galgatte	1	-	1	-	3	5
9	Dr. S.S. Nipate	4	3	-	2	-	9
10	Dr. B.P. Pimple	9	2	-	1	-	12
11	Dr. V.V. Chopade	19	4	2	1	-	26
12	Dr. A.R. Balap	3	3	-	-	-	6
13	Dr. M.T. Harde	5	8	2	5	-	20
14	Dr. K.S. Kakad	3	6	-	-	1	10
15	Dr. P.M. Patil	11	2	1	-	1	15
16	Dr. M.C. Kuchekar	11	6	1	2	1	21



### Criteria 3: Research, Innovations and Extension



17	Dr. A.S. Tapkir	4	1	3	1	1	10
18	Dr. S.Y. Chaudhari	7	2	-	-	-	9
19	Dr. N. M. Gaikwad	1	1	-	-	-	2
20	Dr. P.S. Kore	18	3	1	-	1	23
21	Dr. A.G. More	8	5	-	-	-	13
22	Ms. R. A. Jinturkar	1	-	-	-	-	1
23	Dr. U. S. Desai	3	-	1	-	2	6
24	Dr. N. B. Parihar	-	-	1	-	-	1
25	Dr. P.R Kela	-	1	4	-	-	5
26	Dr. P.S. Uttekar	-	-	-	2	1	3
27	Ms. S. S. Gaikwad	-	-	-	1	-	1
28	Mr. D. L. Visokar	1	-	-	-	-	1
29	Mrs. S. A. Vadje	2	-	-	-	-	2
30	Mrs. S. D. Chaudhari	3	1	-	-	-	4
31	Dr. S. A. Kale	2	1	-	-	1	4
32	Ms. S.C.Gupta	-	1	-	-	-	1
33	Ms. N. K. Kale	1	1	-	-	-	2
34	Mr. S. R. Khade	1	2	-	-	-	3
35	Dr P. N. Sable	-	-	-	-	1	1
	<b>Total</b>	<b>152</b>	<b>98</b>	<b>32</b>	<b>32</b>	<b>27</b>	<b>341</b>

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

Sr. No.	Title of paper	Name of the author/s	Name of journal	Year of publication	ISSN number	Link to the recognition in UGC enlistment of the Journal /Digital Object Identifier (doi) number			
						Link landing to the research paper	Link to the Journal website	URL of the content page in case of print journal	Is it listed in UGC Care list
1	Method development and validation of Favipiravir by RP-HPLC	<b>Amit Suryakant Tapkir</b> , Vishal Bansil Ghune	Innovative Journal of Medical Sciences,	2022	2581-4346	<a href="https://ijms.co.in/index.php/ijms/article/view/170">https://ijms.co.in/index.php/ijms/article/view/170</a>	<a href="https://www.ijms.co.in/index.php/ijms">https://www.ijms.co.in/index.php/ijms</a>	<a href="https://ijms.co.in/index.php/ijms/issue/view/20">https://ijms.co.in/index.php/ijms/issue/view/20</a>	Google scholar
2	HPLC Method Development and Validation of Rabeprazole and Levosulpiride in its bulk and dosage form	<b>Vitthal Chopade</b> , Trupti D. Dudhgaokar, Pravin kumar D. Lade, Atul A. Baravkar, Pranali A. Jadhav	International Journal of pharmaceutical Sciences and Drug research	2022	0975-248X	<a href="https://www.ijpsdr.com/index.php/ijpsdr/article/view/4258">https://www.ijpsdr.com/index.php/ijpsdr/article/view/4258</a>	<a href="https://www.ijpsdr.com/">https://www.ijpsdr.com/</a>	<a href="https://www.ijpsdr.com/Volume%2014,%20Issue%204,%202022%20International%20Journal%20of%20Pharmaceutical%20Sciences%20and%20Drug%20Research%20(IJPSDR.com)">Volume 14, Issue 4, 2022   International Journal of Pharmaceutical Sciences and Drug Research (ijpsdr.com)</a>	UGC-CARE
3	The anti-Alzheimer potential of some novel Tacrine-Coumarin Derivatives as a Cholinesterase inhibitor	<b>Somdatta Yashwant Chaudhari, Shailaja Bhanudas Jadhav</b>	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/8753">https://sciencescholar.us/journal/index.php/ijhs/article/view/8753</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/8753">https://sciencescholar.us/journal/index.php/ijhs/article/view/8753</a>	Scopus (2021), PMC, DOAJ
4	The anti-Alzheimer potential of some novel Tacrine-Coumarin Derivatives as a Cholinesterase inhibitor	<b>Somdatta Yashwant Chaudhari, Shailaja Bhanudas Jadhav</b>	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/8753">https://sciencescholar.us/journal/index.php/ijhs/article/view/8753</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/8753">https://sciencescholar.us/journal/index.php/ijhs/article/view/8753</a>	Scopus (2021), PMC, DOAJ
5	Morphological and anatomical characterization of Plumeria obtusa L.: An Ayurvedic medicinal plant	Sunil Shewale, Vaishali Undale, Maruti Shelar, <b>Bhushan Pimple, Mohini Kuchekar</b> , Vrushi Bhalchim and Bhagyashri Warude	Annals of Phytomedicine,	2022	2278-9839	<a href="http://www.ukaazpublications.com/publications/wp-content/uploads/2022/12/Vol11No2_97.pdf">http://www.ukaazpublications.com/publications/wp-content/uploads/2022/12/Vol11No2_97.pdf</a>	<a href="http://www.ukaazpublications.com/publications/">http://www.ukaazpublications.com/publications/</a>	<a href="https://www.ukaazpublications.com/publications/wp-content/uploads/2022/12/Vol11No2_97.pdf">Volume – 11, Number – 2, July – December 2022 – Annals of Phytomedicine (AP) (ukaazpublications.com)</a>	ISI, CAS
6	Morphological and anatomical characterization of Plumeria obtusa L.: An Ayurvedic medicinal plant	Sunil Shewale, Vaishali Undale, Maruti Shelar, <b>Bhushan Pimple, Mohini Kuchekar</b> , Vrushi Bhalchim and Bhagyashri Warude	Annals of Phytomedicine,	2022	2278-9839	<a href="http://www.ukaazpublications.com/publications/wp-content/uploads/2022/12/Vol11No2_97.pdf">http://www.ukaazpublications.com/publications/wp-content/uploads/2022/12/Vol11No2_97.pdf</a>	<a href="http://www.ukaazpublications.com/publications/">http://www.ukaazpublications.com/publications/</a>	<a href="https://www.ukaazpublications.com/publications/wp-content/uploads/2022/12/Vol11No2_97.pdf">Volume – 11, Number – 2, July – December 2022 – Annals of Phytomedicine (AP) (ukaazpublications.com)</a>	ISI, CAS
7	Development and Validation of Tafenoquine by High Performance Liquid Chromatography Technique along with Stress Degradation Study of Tafenoquine	Mayur S. Tekade <sup>1*</sup> , <b>Pallavi M. Patil</b> , <b>Vitthal V. Chopade</b> , Samiksha S. Agarkar	International Journal of Pharmaceutical Sciences and Drug Research, 2022	2022	0975-248X	<a href="https://ijpsdr.com/index.php/ijpsdr/article/view/4538">https://ijpsdr.com/index.php/ijpsdr/article/view/4538</a>	<a href="https://ijpsdr.com/index.php/ijpsdr">https://ijpsdr.com/index.php/ijpsdr</a>	<a href="https://www.ijpsdr.com/Volume%2014,%20Issue%204,%202022%20International%20Journal%20of%20Pharmaceutical%20Sciences%20and%20Drug%20Research%20(IJPSDR.com)">Volume 14, Issue 4, 2022   International Journal of Pharmaceutical Sciences and Drug Research (ijpsdr.com)</a>	UGC- CARE

8	Development and Validation of Tafenoquine by High Performance Liquid Chromatography Technique along with Stress Degradation Study of Tafenoquine	Mayur S. Tekade <sup>1*</sup> , <b>Pallavi M. Patil</b> , <b>Vitthal V. Chopade</b> , Samiksha S. Agarkar	International Journal of Pharmaceutical Sciences and Drug Research, 2022	2022	0975-248X	<a href="https://ijpsdr.com/index.php/ijpsdr/article/view/4538">https://ijpsdr.com/index.php/ijpsdr/article/view/4538</a>	<a href="https://ijpsdr.com/index.php/ijpsdr">https://ijpsdr.com/index.php/ijpsdr</a>	<a href="#">Volume 14, Issue 4, 2022   International Journal of Pharmaceutical Sciences and Drug Research (ijpsdr.com)</a>	UGC- CARE
9	Verbena officinalis (Verbenaceae): Pharmacology, Toxicology and role in female health	<b>Kuchekar Mohini</b> , Upadhye Mohini, Kulkarni Amrita, Zambare Aishwarya, Shirke Disha, <b>Kore Padmaja</b>	International Journal of Ayurvedic Medicine,	2022	0976-5921	<a href="https://ijam.co.in/index.php/ijam/article/view/2748">https://ijam.co.in/index.php/ijam/article/view/2748</a>	<a href="https://ijam.co.in/index.php/ijam/index">https://ijam.co.in/index.php/ijam/index</a>	<a href="#">Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)</a>	Web of Science
10	Verbena officinalis (Verbenaceae): Pharmacology, Toxicology and role in female health	<b>Kuchekar Mohini</b> , Upadhye Mohini, Kulkarni Amrita, Zambare Aishwarya, Shirke Disha, <b>Kore Padmaja</b>	International Journal of Ayurvedic Medicine,	2022	0976-5921	<a href="https://ijam.co.in/index.php/ijam/article/view/2748">https://ijam.co.in/index.php/ijam/article/view/2748</a>	<a href="https://ijam.co.in/index.php/ijam/index">https://ijam.co.in/index.php/ijam/index</a>	<a href="#">Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)</a>	Web of Science
11	High-performance thin-layer chromatography (hptlc) method development and validation for determination of remogliflozin etabonate and vildagliptin in bulk and its tablet formulation	Sarang V. Badke, <b>Kalyani S. Kakad</b> , Sarika S. Malode	International Journal of applied pharmaceutics	2022	0975-7058	<a href="https://journals.innovareacademics.in/index.php/ijap/article/view/45552">https://journals.innovareacademics.in/index.php/ijap/article/view/45552</a>	<a href="https://journals.innovareacademics.in/">https://journals.innovareacademics.in/</a>	<a href="#">Thematic Special Issue 2022   International Journal of Applied Pharmaceutics (innovareacademics.in)</a>	Scopus
12	Personalized Nanomedicine for Breast Cancer Therapy	<b>Dr. K. S. Shaikh</b> , S. L. Mali, R. C. Kolape, S. S. Satkar	Journal of Hospital Pharmacy	2022	2348-7704	<a href="https://journalofhospitalpharmacy.in/johp/admin/freePDF/inwq8k70ubmcbdcwlvwh.pdf">https://journalofhospitalpharmacy.in/johp/admin/freePDF/inwq8k70ubmcbdcwlvwh.pdf</a>	<a href="https://journalofhospitalpharmacy.in/">https://journalofhospitalpharmacy.in/</a>	<a href="https://journalofhospitalpharmacy.in/johp/index.php?id=80&amp;yr=10">https://journalofhospitalpharmacy.in/johp/index.php?id=80&amp;yr=10</a>	NCBI indexed
13	Nanocomposite based drug delivery for periodontal disease	Kumbhar Amol B. <b>Dr. Chaudhari Pravin D.</b> , <b>Dr. Shaikh Karimunnisa</b>	International Journal of Health Sciences,	2022	2550-696x	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/13188">https://sciencescholar.us/journal/index.php/ijhs/article/view/13188</a>	<a href="https://sciencescholar.us/">https://sciencescholar.us/</a>	<a href="#">Special Issue IX   International journal of health sciences (sciencescholar.us)</a>	Scopus (2021),
14	Nanocomposite based drug delivery for periodontal disease	Kumbhar Amol B. <b>Dr. Chaudhari Pravin D.</b> , <b>Dr. Shaikh Karimunnisa</b>	International Journal of Health Sciences,	2022	2550-696x	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/13188">https://sciencescholar.us/journal/index.php/ijhs/article/view/13188</a>	<a href="https://sciencescholar.us/">https://sciencescholar.us/</a>	<a href="#">Special Issue IX   International journal of health sciences (sciencescholar.us)</a>	Scopus (2021),
15	Quality-by-design (qbd) approach to chromatographic conditions applied for determination of robustness in silymarin extract	<b>Chopade v.v.</b> , uttekar p.s, gawade.v., chavan s. And bastia .s.b	International Journal of Biology, Pharmacy and Allied Sciences	2022	2277-4998	<a href="https://ijbps.com/pdf/2022/August/MS_IJBPAS_2022_6336.pdf">https://ijbps.com/pdf/2022/August/MS_IJBPAS_2022_6336.pdf</a>	<a href="https://www.ijbps.com/">https://www.ijbps.com/</a>	<a href="#">International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)</a>	Web of Science

16	Low level quantification of two potential genotoxic impurities in rilpivirine hydrochloride drug substance by HPLC technique	<b>Chopade VV , Chaudhari PD,</b> Dumbre NG	International Journal of Health Sciences	2022	2550-6978	<a href="https://doi.org/10.53730/ijhs.v6nS9.13190">https://doi.org/10.53730/ijhs.v6nS9.13190</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/about/contact">https://sciencescholar.us/journal/index.php/ijhs/about/contact</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/about/contact">Special Issue IX   International journal of health sciences (sciencescholar.us)</a>	Scopus (2021)
17	Low level quantification of two potential genotoxic impurities in rilpivirine hydrochloride drug substance by HPLC technique	<b>Chopade VV , Chaudhari PD,</b> Dumbre NG	International Journal of Health Sciences	2022	2550-6978	<a href="https://doi.org/10.53730/ijhs.v6nS9.13190">https://doi.org/10.53730/ijhs.v6nS9.13190</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/about/contact">https://sciencescholar.us/journal/index.php/ijhs/about/contact</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/about/contact">Special Issue IX   International journal of health sciences (sciencescholar.us)</a>	Scopus (2021)
18	Docking Study of Selected Phytoconstituents with Acetylcholine Esterase and BChE for its Anti-alzheimers Activity	<b>Vitthal V. Chopade,</b> Sonali G. Banpure,	International Journal of Drug Delivery Technology	2022	0975- 4415	<a href="http://impactfactor.org/PDF/IJDDT/12/IJDDT_Vol12_Issue3_Article80.pdf">http://impactfactor.org/PDF/IJDDT/12/IJDDT_Vol12_Issue3_Article80.pdf</a>	<a href="https://ijddt.com/">https://ijddt.com/</a>	<a href="http://ijddt.com/volume12issue3/">ijddt.com/volume12issue3/</a>	Scopus, Embase
19	Stability Indicating HPTLC Method of Molnupiravir and Comparative Study of Degradant with Marketed Molnupiravir Impurity- A	Mayur S. Tekade*, <b>Pallavi M. Patil</b>	Iranian Journal of Analytical Chemistry	2022	2383-2207	<a href="https://ijac.journals.pnu.ac.ir/article_9135.html">https://ijac.journals.pnu.ac.ir/article_9135.html</a>	<a href="https://ijac.journals.pnu.ac.ir/">https://ijac.journals.pnu.ac.ir/</a>	<a href="https://ijac.journals.pnu.ac.ir/">Iranian Journal of Analytical Chemistry - Articles List (pnu.ac.ir)</a>	Google scholar
20	Validated UV-Vis spectrophotometric method for the estimation of Sorafenib Tosylate in bulk and nanoparticles	<b>Sangita A.Kale,Dr.Karimunnisa Shaikh</b>	International Journal of Health Sciences	2022	2550-696X 2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/6719">https://sciencescholar.us/journal/index.php/ijhs/article/view/6719</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/6719">https://sciencescholar.us/journal/index.php/ijhs/article/view/6719</a>	Scopus (2021)
21	Validated UV-Vis spectrophotometric method for the estimation of Sorafenib Tosylate in bulk and nanoparticles	<b>Sangita A.Kale,Dr.Karimunnisa Shaikh</b>	International Journal of Health Sciences	2022	2550-696X 2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/6719">https://sciencescholar.us/journal/index.php/ijhs/article/view/6719</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/6719">https://sciencescholar.us/journal/index.php/ijhs/article/view/6719</a>	Scopus (2021)
22	Activated Carbon Black: Versatile Adsorbent for the Healthcare Industry	Aishwarya Shivaji Mahangade I, <b>Dr. Atul. A. Phatak</b>	Pharma Times -	2022	0031-6849	<a href="https://www.researchgate.net/publication/364321123_Activated_Carbon_Black_Versatile_Adsorbent_for_the_Healthcare_Industry">https://www.researchgate.net/publication/364321123_Activated_Carbon_Black_Versatile_Adsorbent_for_the_Healthcare_Industry</a>	<a href="https://www.researchgate.net/publication/364321123_Activated_Carbon_Black_Versatile_Adsorbent_for_the_Healthcare_Industry">https://www.researchgate.net/publication/364321123_Activated_Carbon_Black_Versatile_Adsorbent_for_the_Healthcare_Industry</a>	<a href="https://www.researchgate.net/search/publication?q=Activated+Carbon+Black%3A+Versatile+Adsorbent+for+the+Healthcare+Industry">https://www.researchgate.net/search/publication?q=Activated+Carbon+Black%3A+Versatile+Adsorbent+for+the+Healthcare+Industry</a>	Scopus, Embase
23	Antihistaminic effects of Azadirachta indica leaves in laboratory animals	<b>Padmaja Kore*</b> , Akash Gaikwad, <b>Anuradha G More,</b> Shivanjali Shinde I, Rutuja Sawkar, Poonam Inamdar	International Journal of Ayurvedic Medicine	2022	0976-5921	<a href="https://ijam.co.in/index.php/ijam/article/view/2559">https://ijam.co.in/index.php/ijam/article/view/2559</a>	<a href="https://ijam.co.in/index.php/ijam/index">https://ijam.co.in/index.php/ijam/index</a>	<a href="https://www.researchgate.net/publication/364321123_Activated_Carbon_Black_Versatile_Adsorbent_for_the_Healthcare_Industry">Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)</a>	Web of Science

24	Antihistaminic effects of Azadirachta indica leaves in laboratory animals	<b>Padmaja Kore*</b> , Akash Gaikwad, <b>Anuradha G More</b> , Shivanjali Shinde1, Rutuja Sawkar, Poonam Inamdar	International Journal of Ayurvedic Medicine	2022	0976-5921	<a href="https://ijam.co.in/index.php/ijam/article/view/2559">https://ijam.co.in/index.php/ijam/article/view/2559</a>	<a href="https://ijam.co.in/index.php/ijam/index">https://ijam.co.in/index.php/ijam/index</a>	<a href="https://www.ijam.co.in/Vol_13_No_2_(2022):_April-June_2022_International_Journal_of_Ayurvedic_Medicine_(ijam.co.in)">Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)</a>	Web of Science
25	Formulation and Evaluation of Polyherbal Anti-Dandruff Shampoo	<b>Anuradha G More*</b> , Priyanka D Pote, <b>Padmaja S Kore</b> , Yogish D Garhwani	International Journal of Ayurvedic Medicine	2022	0976-5921	<a href="https://www.ijam.co.in/index.php/ijam/article/view/2696#google_vignette">https://www.ijam.co.in/index.php/ijam/article/view/2696#google_vignette</a>	<a href="https://ijam.co.in/index.php/ijam/index">https://ijam.co.in/index.php/ijam/index</a>	<a href="https://www.ijam.co.in/Vol_13_No_2_(2022):_April-June_2022_International_Journal_of_Ayurvedic_Medicine_(ijam.co.in)">Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)</a>	Web of Science
26	Formulation and Evaluation of Polyherbal Anti-Dandruff Shampoo	<b>Anuradha G More*</b> , Priyanka D Pote, <b>Padmaja S Kore</b> , Yogish D Garhwani	International Journal of Ayurvedic Medicine	2022	0976-5921	<a href="https://www.ijam.co.in/index.php/ijam/article/view/2696#google_vignette">https://www.ijam.co.in/index.php/ijam/article/view/2696#google_vignette</a>	<a href="https://ijam.co.in/index.php/ijam/index">https://ijam.co.in/index.php/ijam/index</a>	<a href="https://www.ijam.co.in/Vol_13_No_2_(2022):_April-June_2022_International_Journal_of_Ayurvedic_Medicine_(ijam.co.in)">Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)</a>	Web of Science
27	Formulation Development and optimization of Empagliflozin film coated tablet using Quality by Design approach	Sharddha Lakambare, <b>Atul Phatak</b> , Mahesh Bhadagale, Vardhaman Bafana	Asian Journal of Pharmaceutical and clinical research	2022	E 2455-3891 P 0974-2441	<a href="https://journals.innovareacademics.in/index.php/ajpcr/article/view/46037">https://journals.innovareacademics.in/index.php/ajpcr/article/view/46037</a>	<a href="https://journals.innovareacademics.in/index.php/ajpcr/index">https://journals.innovareacademics.in/index.php/ajpcr/index</a>	<a href="https://www.innovareacademics.in/Vol_16_Issue_1_January_2023_Asian_Journal_of_Pharmaceutical_and_Clinical_Research_(innovareacademics.in)">Vol 16 Issue 1 January 2023   Asian Journal of Pharmaceutical and Clinical Research (innovareacademics.in)</a>	Scopus (2018), Embase
28	Comparative docking analysis of tyrosine kinase inhibitors with HER2 and HER4 receptors	Priyanka Sonar, <b>Karimunnisa Shaikh</b> , Sunil Harer, Sangita Ballav, Soumya Basu.	Bioinformation	2022	(Online ISSN 0973-2063; Print ISSN 0973-8894)	<a href="http://www.bioinformation.net/018/97320630018974.htm">http://www.bioinformation.net/018/97320630018974.htm</a>	<a href="https://bioinformation.net/#">https://bioinformation.net/#</a>	<a href="https://www.bioinformation.net/Bioinformation_Volume_19_2023_since_2005">Bioinformation Volume 19 @ 2023 since 2005</a>	Web of Science, PMC
29	Preparation and Evaluation of Anti-Dandruff Hair Oil Using Various Herbs	<b>Anuradha G. More*</b> , Yogish D. Garhwani , <b>Padmaja S. Kore</b> , Priyanka D. Pote	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	<a href="https://bepls.com/beplssp132022/27.pdf">https://bepls.com/beplssp132022/27.pdf</a>	<a href="https://bepls.com/index.html">https://bepls.com/index.html</a>	<a href="https://www.bepls.com/Bulletin_of_Environment,_Pharmacology_and_Life_Sciences_(bepls.com)">Bulletin of Environment, Pharmacology and Life Sciences (bepls.com)</a>	Web of Science
30	Preparation and Evaluation of Anti-Dandruff Hair Oil Using Various Herbs	<b>Anuradha G. More*</b> , Yogish D. Garhwani , <b>Padmaja S. Kore</b> , Priyanka D. Pote	Bulletin of Environment, Pharmacology and Life Sciences	2022	2277-1808	<a href="https://bepls.com/beplssp132022/27.pdf">https://bepls.com/beplssp132022/27.pdf</a>	<a href="https://bepls.com/index.html">https://bepls.com/index.html</a>	<a href="https://www.bepls.com/Bulletin_of_Environment,_Pharmacology_and_Life_Sciences_(bepls.com)">Bulletin of Environment, Pharmacology and Life Sciences (bepls.com)</a>	Web of Science
31	Aceclofenac solubility enhancement by sonoprecipitation method: Formulation, Optimization, characterization and in vitro evaluation	<b>Ujwala Desai</b> , <b>Sangita Kale</b> , Haya Alkhaldi, Vinay Manocha	Journal of Advanced Scientific Research	2022	0976-9595	<a href="https://doi.org/10.55218/JASR.202213906">https://doi.org/10.55218/JASR.202213906</a>	<a href="https://scisage.info/index.php/JASR/index">https://scisage.info/index.php/JASR/index</a>	<a href="https://www.scisage.info/Vol_13_No_09_(2022):_Journal_of_Advanced_Scientific_Research_1_Journal_of_Advanced_Scientific_Research_(scisage.info)">Vol 13 No 09 (2022): Journal of Advanced Scientific Research 1 Journal of Advanced Scientific Research (scisage.info)</a>	UGC-CARE

32	Aceclofenac solubility enhancement by sonoprecipitation method: Formulation, Optimization, characterization and in vitro evaluation	<b>Ujwala Desai, Sangita Kale,</b> Haya Alkhaldi, Vinay Manocha	Journal of Advanced Scientific Research	2022	0976-9595	<a href="https://doi.org/10.55218/JASR.202213906">https://doi.org/10.55218/JASR.202213906</a>	<a href="https://scisage.info/index.php/JASR/index">https://scisage.info/index.php/JASR/index</a>	Vol 13 No 09 (2022): Journal of Advanced Scientific Research   Journal of Advanced Scientific Research (scisage.info)	UGC-CARE
33	Preliminary pharmacognostic, physicochemical and phytochemical evaluation of Sansevieria cylindrica leaves	Sunil shewalw, Maruti Shelar, Vrushali Bhalchim, <b>Mohini Kuchekar,</b> Bhagyashri Warude, Vikas Wawale	Journal of pharmaceutical Negative research	2022	0976-9234	<a href="https://www.pnrjournal.com/index.php/home/article/view/1153">https://www.pnrjournal.com/index.php/home/article/view/1153</a>	<a href="https://www.pnrjournal.com/index.php/home">https://www.pnrjournal.com/index.php/home</a>	Vol. 13 SPECIAL ISSUE 01 (2022)   Journal of Pharmaceutical Negative Results (pnrjournal.com)	Scopus, Embase
34	Low Level Quantification Of Potential Genotoxic Impurity In Daclatasvir Hydrochloride By RP-HPLC Method	<b>Chopade VV, Chaudhari PD,</b> Dumbre NG	Journal of Pharmaceutical Negative Results	2022	2229-7723	<a href="https://pnrjournal.com/index.php/home/article/view/4865">https://pnrjournal.com/index.php/home/article/view/4865</a>	<a href="https://www.pnrjournal.com/index.php/home">https://www.pnrjournal.com/index.php/home</a>	Vol. 13 SPECIAL ISSUE 07 (2022)   Journal of Pharmaceutical Negative Results (pnrjournal.com)	Scopus, Embase
35	Low Level Quantification Of Potential Genotoxic Impurity In Daclatasvir Hydrochloride By RP-HPLC Method	<b>Chopade VV, Chaudhari PD,</b> Dumbre NG	Journal of Pharmaceutical Negative Results	2022	2229-7723	<a href="https://pnrjournal.com/index.php/home/article/view/4865">https://pnrjournal.com/index.php/home/article/view/4865</a>	<a href="https://www.pnrjournal.com/index.php/home">https://www.pnrjournal.com/index.php/home</a>	Vol. 13 SPECIAL ISSUE 07 (2022)   Journal of Pharmaceutical Negative Results (pnrjournal.com)	Scopus, Embase
36	A Validated Stability Indicating HPTLC Method for Estimation of Bilastine in Bulk and Tablet Dosage Form and Characterization of Impurities by LC-MS Method	<b>Vitthal V. Chopade,</b> Shubham C. Humnabadkar, Sarangkar BD, <b>Pallavi M. Patil</b>	Advances in Bioresearch	2022	0976 - 4585	<a href="https://soeagra.com/abr/abr_nov_2022/14%20(1).pdf">https://soeagra.com/abr/abr_nov_2022/14%20(1).pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr_nov2022.html">https://soeagra.com/abr_nov2022.html</a>	Web of Science
37	A Validated Stability Indicating HPTLC Method for Estimation of Bilastine in Bulk and Tablet Dosage Form and Characterization of Impurities by LC-MS Method	<b>Vitthal V. Chopade,</b> Shubham C. Humnabadkar, Sarangkar BD, <b>Pallavi M. Patil</b>	Advances in Bioresearch	2022	0976 - 4585	<a href="https://soeagra.com/abr/abr_nov_2022/14%20(1).pdf">https://soeagra.com/abr/abr_nov_2022/14%20(1).pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr_nov2022.html">https://soeagra.com/abr_nov2022.html</a>	Web of Science
38	Design, synthesis and evaluation of n-(benzo[d]thiazol-2-yl)-2-oxo-2h-chromene-3-carboxamide derivatives as potential antioxidant and antibacterial agents	Ranjit V. Gadhavea *, Sachin S. Khadea , Yogita S. Ozardea , <b>Somdatta Y. Chaudharib,</b> Arti G. Swamia and Mukesh K. Meena	Indian Drugs	2022	0019-462X	<a href="https://www.researchgate.net/publication/365756009_DESIGN_SYNTHESIS_AND_EVALUATION_OF_N-BENZODITHIAZOL-2-YL-2-OXO2H-CHROMENE-3-CARBOXAMIDE_DERIVATIVES_AS_POTENTIAL_ANTIOXIDANT_AND_ANTIBACTERIAL_AGENTS">https://www.researchgate.net/publication/365756009_DESIGN_SYNTHESIS_AND_EVALUATION_OF_N-BENZODITHIAZOL-2-YL-2-OXO2H-CHROMENE-3-CARBOXAMIDE_DERIVATIVES_AS_POTENTIAL_ANTIOXIDANT_AND_ANTIBACTERIAL_AGENTS</a>	<a href="http://www.indiandrugsonline.org/">http://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/Issue-Details-(indiandrugsonline.org)">Issue Details (indiandrugsonline.org)</a>	Scopus, Embase
39	Anticatalytic effect of Curcuma Amada ethanolic extract in laboratory animals	<b>Padmaja Kore,</b> Abhishek Nemmaniwar, Samiksha Borole, Pratiksha Raut	Advances in Bioresearch	2022	Print ISSN 0976-4585; Online ISSN 2277-1573	<a href="https://soeagra.com/abr/abr_nov_2022/12.pdf">https://soeagra.com/abr/abr_nov_2022/12.pdf</a>	<a href="http://www.soeagra.com/abr.html">http://www.soeagra.com/abr.html</a>	<a href="https://www.soeagra.com/abr_nov2022.html">https://www.soeagra.com/abr_nov2022.html</a>	Web of Science



40	Development and validation of novel RP-HPLC method for quantification of lapatinib ditosylate in newer formulation: a quality by design approach	Priyanka Sonar, <b>Karimunnisa Shaikh</b> , Sunil Harer	International Journal of applied pharmaceutics,	2022	0975-7058	<a href="https://journals.innovareacademics.in/index.php/ijap/article/view/45750">https://journals.innovareacademics.in/index.php/ijap/article/view/45750</a>	<a href="https://journals.innovareacademics.in/index.php/ijap/index">https://journals.innovareacademics.in/index.php/ijap/index</a>	<a href="https://doi.org/10.1186/s13065-022-02222-6">Vol 14, Issue 6 (Nov-Dec), 2022   International Journal of Applied Pharmaceutics. (innovareacademics.in)</a>	Scopus, Embase
41	Design, Synthesis, Molecular Docking and Antioxidant Evaluation of Benzimidazole-1,3,4-oxadiazole Derivatives	Shashikant V. Bhandari a, Om G. Nagras a, Pranali V. Kuthe a, Aniket P. Sarkate b, Kaustubh S. Waghmare a, Dattatraya N. Pansare c, <b>Somdatta Y. Chaudhari</b> d, Shivraj N. Mawale a, Mrunal C. Belwate	Journal of Molecular Structure	2022	0022-2860	<a href="https://www.sciencedirect.com/science/article/abs/pii/S0022286022023936?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S0022286022023936?via%3Dihub</a>	<a href="https://www.sciencedirect.com/journal/journal-of-molecular-structure">https://www.sciencedirect.com/journal/journal-of-molecular-structure</a>	<a href="https://doi.org/10.1016/j.molstruc.2022.12.001">Journal of Molecular Structure   Vol. 1276, 15 March 2023   ScienceDirect.com by Elsevier</a>	Web of Science, Scopus, SCIE
42	Recognizing novel drugs against Keap1 in Alzheimer's disease using machine learning-grounded computational studies	Nobendu Mukerjee, Khattab Al-Khafaji†, Swastika Maitra, Jaafar Suhail Wadi, Punya Sachdeva Arabinda Ghosh, Rahul Subhash Buchade8, <b>Somdatta Yashwant Chaudhari9, Shailaja B. Jadhav</b> , Padmeshree Das , Mohammad Mehedi Hasan , Md. Habibur Rahman12 , Ghadeer M. Albadrani , Ahmed E. Altyar, Mohamed Kamel , Mohammad Algahtani , Khlood Shinan , Abdulrahman Theyab , Mohamed M. Abdel-Daim Ghulam Md. Ashraf, Md. Mominur Rahman and Rohit Sharma	Frontiers in Molecular Neuroscience	2022	1662-5099	<a href="https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full">https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full</a>	<a href="https://www.frontiersin.org/journals/molecular-neuroscience">https://www.frontiersin.org/journals/molecular-neuroscience</a>	<a href="https://doi.org/10.3389/fnmol.2022.1036552">Frontiers in Molecular Neuroscience   Articles</a>	Web of Science, Scopus, other- (Embase, PMC, DOAJ, SCIE)
43	Recognizing novel drugs against Keap1 in Alzheimer's disease using machine learning-grounded computational studies	Nobendu Mukerjee, Khattab Al-Khafaji†, Swastika Maitra, Jaafar Suhail Wadi, Punya Sachdeva Arabinda Ghosh, Rahul Subhash Buchade8, <b>Somdatta Yashwant Chaudhari9, Shailaja B. Jadhav</b> , Padmeshree Das , Mohammad Mehedi Hasan , Md. Habibur Rahman12 , Ghadeer M. Albadrani , Ahmed E. Altyar, Mohamed Kamel , Mohammad Algahtani , Khlood Shinan , Abdulrahman Theyab , Mohamed M. Abdel-Daim Ghulam Md. Ashraf, Md. Mominur Rahman and Rohit Sharma	Frontiers in Molecular Neuroscience	2022	1662-5099	<a href="https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full">https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full</a>	<a href="https://www.frontiersin.org/journals/molecular-neuroscience">https://www.frontiersin.org/journals/molecular-neuroscience</a>	<a href="https://doi.org/10.3389/fnmol.2022.1036552">Frontiers in Molecular Neuroscience   Articles</a>	Web of Science, Scopus, other- (Embase, PMC, DOAJ, SCIE)

44	Virtual Screening, Synthesis, and Biological Evaluation of Some Carbohydrazide Derivatives as Potential DPP-IV Inhibitors	Prerana Chavan, <b>Shailaja Jadhav</b> et al	Molecules,	2022	1420-3049	<a href="https://www.mdpi.com/1420-3049/28/1/149">https://www.mdpi.com/1420-3049/28/1/149</a>	<a href="https://www.mdpi.com/journal/molecules">https://www.mdpi.com/journal/molecules</a>	<a href="https://www.mdpi.com/journal/molecules">Molecules   January 1 2023 - Browse Articles (mdpi.com)</a>	Web of Science, Scopus, Other- (Medline, PMC, DOAJ, scie)
45	In silico Molecular docking of Herbal plant extract for Antioxidant activity	Dnyaneshwari R. Chopade, <b>Pallavi M. Patil</b> , Mayuri B. Suryawanshi	Journal For Basic Sciences	2022	1006-8341	<a href="https://fzgjckxxb.com/wp-content/uploads/2022/12/26-JBS1608.pdf">https://fzgjckxxb.com/wp-content/uploads/2022/12/26-JBS1608.pdf</a>	<a href="https://fzgjckxxb.com/">https://fzgjckxxb.com/</a>	<a href="https://fzgjckxxb.com/">Volume 22, Issue 12, 2022 - Journal For Basic Sciences (fzgjckxxb.com)</a>	Scopus
46	Comparative Investigation of Hair Shampoos Formulated Using Different Herbal Extracts	Mugdha Banduke, Akash Gaikwad, Harshada Chattar, <b>Mohini Kuchekar</b> , <b>Bhushan Pimple</b> , Nitin Deshmukh, Harshal Tare	International Journal Of Pharmaceutical Quality Assurance ,	2022	0975 9506	<a href="https://impactfactor.org/PDF/IJPOA/13/IJPOA.Vol13.Issue4.Article4.pdf">https://impactfactor.org/PDF/IJPOA/13/IJPOA.Vol13.Issue4.Article4.pdf</a>	<a href="https://ijpqa.com/">https://ijpqa.com/</a>	<a href="https://ijpqa.com/">Volume13.Issue4 - IJPOA</a>	Scopus
47	Comparative Investigation of Hair Shampoos Formulated Using Different Herbal Extracts	Mugdha Banduke, Akash Gaikwad, Harshada Chattar, <b>Mohini Kuchekar</b> , <b>Bhushan Pimple</b> , Nitin Deshmukh, Harshal Tare	International Journal Of Pharmaceutical Quality Assurance ,	2022	0975 9506	<a href="https://impactfactor.org/PDF/IJPOA/13/IJPOA.Vol13.Issue4.Article4.pdf">https://impactfactor.org/PDF/IJPOA/13/IJPOA.Vol13.Issue4.Article4.pdf</a>	<a href="https://ijpqa.com/">https://ijpqa.com/</a>	<a href="https://ijpqa.com/">Volume13.Issue4 - IJPOA</a>	Scopus
48	Macroscopic and Microscopic Evaluation of Sansevieria cylindrica Plant	Sunil Shewale, Vaishali Undale, Maruti Shelar, <b>Bhushan Pimple</b> , <b>Mohini Kuchekar</b> , Vrushali Bhalchim.	Pharmacognosy Research,	2022	0976-4836	<a href="https://www.phcogres.com/sites/default/files/PharmacognRes-14-4-412.pdf">https://www.phcogres.com/sites/default/files/PharmacognRes-14-4-412.pdf</a>	<a href="https://www.phcogres.com/">https://www.phcogres.com/</a>	<a href="https://www.phcogres.com/">Pharmacognosy Research, Vol 14, Issue 4, Oct-Dec, 2022   Pharmacognosy Research (phcogres.com)</a>	Web of Science, Embase, PMC
49	Macroscopic and Microscopic Evaluation of Sansevieria cylindrica Plant	Sunil Shewale, Vaishali Undale, Maruti Shelar, <b>Bhushan Pimple</b> , <b>Mohini Kuchekar</b> , Vrushali Bhalchim.	Pharmacognosy Research,	2022	0976-4836	<a href="https://www.phcogres.com/sites/default/files/PharmacognRes-14-4-412.pdf">https://www.phcogres.com/sites/default/files/PharmacognRes-14-4-412.pdf</a>	<a href="https://www.phcogres.com/">https://www.phcogres.com/</a>	<a href="https://www.phcogres.com/">Pharmacognosy Research, Vol 14, Issue 4, Oct-Dec, 2022   Pharmacognosy Research (phcogres.com)</a>	Web of Science, Embase, PMC
50	Comparative studies on protective efficacy of gentisic acid and 2-pyrocatechuic acid against 5-fluorouracil induced nephrotoxicity in Wistar rats	Arvind B Naik, <b>Deepti D Bandawane</b>	NeuroQuantology	2022	1303-5150	<a href="https://nopr.niscair.res.in/bitstream/123456789/59416/1/IJEB%20APRIL%202022%20Vol.%2060%20%2804%29%20241-247.pdf">https://nopr.niscair.res.in/bitstream/123456789/59416/1/IJEB%20APRIL%202022%20Vol.%2060%20%2804%29%20241-247.pdf</a>	<a href="http://op.niscair.res.in/index.php/IJEB">http://op.niscair.res.in/index.php/IJEB</a>	<a href="http://op.niscair.res.in/index.php/IJEB">Vol 60, No 04 (2022). (niscair.res.in)</a>	Scopus, Embase
51	Effect of Lead, Copper on Glycogen Content in Muscle, Liver, Kidney Tissues of Freshwater Fish Labeo Rohita	<b>Pallavi M. Patil</b> , <b>Shubham R Khade</b> , Mayuri Suryawanshi, Sneha N Hojage	UTTAR PRADESH JOURNAL OF ZOOLOGY	2022	0256-971X	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=vF6u-d0AAAAJ&amp;citation_for_view=vF6u-d0AAAAJ:u5HHmVD_u08C">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=vF6u-d0AAAAJ&amp;citation_for_view=vF6u-d0AAAAJ:u5HHmVD_u08C</a>	<a href="https://mbimph.com/index.php/UPIOZ">https://mbimph.com/index.php/UPIOZ</a>	<a href="https://mbimph.com/index.php/UPIOZ">2022 - Volume 43 [Issue 24]   UTTAR PRADESH JOURNAL OF ZOOLOGY (mbimph.com)</a>	Web of Science, UGC-CARE

52	Effect of Lead, Copper on Glycogen Content in Muscle, Liver, Kidney Tissues of Freshwater Fish <i>Labeo Rohita</i>	<b>Pallavi M. Patil, Shubham R Khade</b> , Mayuri Suryawanshi, Sneha N Hojage	UTTAR PRADESH JOURNAL OF ZOOLOGY	2022	0256-971X	<a href="https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=vF6u-d0AAAAJ&amp;citation_for_view=vF6u-d0AAAAJ:u5HHmVD_u08C">https://scholar.google.com/citations?view_op=view_citation&amp;hl=en&amp;user=vF6u-d0AAAAJ&amp;citation_for_view=vF6u-d0AAAAJ:u5HHmVD_u08C</a>	<a href="https://mbimph.com/index.php/UPIOZ">https://mbimph.com/index.php/UPIOZ</a>	2022 - Volume 43 [Issue 24]   UTTAR PRADESH JOURNAL OF ZOOLOGY (mbimph.com)	Web of Science, UGC-CARE
53	Preliminary Pharmacognostic, Physicochemical and Phytochemical Evaluation of <i>Plumeria-Obtuse</i> Seed Pods	Sunil Shewale, Vaishali Undale, Maruti Shelar, Vrushali Bhalchim, <b>Mohini Kuchekar</b> , Bhagyashri Warude, Vikas Wawale	Journal of Pharmaceutical Negative Results	2022	2229-7723	<a href="https://www.pnrjournal.com/index.php/home/article/view/1153">https://www.pnrjournal.com/index.php/home/article/view/1153</a>	<a href="https://www.pnrjournal.com/">https://www.pnrjournal.com/</a>	Vol. 13 SPECIAL ISSUE 01 (2022)   Journal of Pharmaceutical Negative Results (pnrjournal.com)	Scopus, Embase
54	Neuroprotective potential of flowers of nycanthins arbor-tristis on aluminium chloride induced negative effect on learning abilities in rats	Arvind B Naik, <b>Deepti D Bandawane</b>	NeuroQuantology	2022	1303-5150	<a href="https://www.neuroquantology.com/open-access/NEUROPROTECTIVE-POTENTIAL-OF-FLOWERS-OF-NYCTANTHESARBOR-TRISTIS-ON-ALUMINIUM-CHLORIDE-INDUCED-NEGATIVE-EFFECTS-ON-LEARNING-ABILITIES-IN-RATS_1719/">https://www.neuroquantology.com/open-access/NEUROPROTECTIVE-POTENTIAL-OF-FLOWERS-OF-NYCTANTHESARBOR-TRISTIS-ON-ALUMINIUM-CHLORIDE-INDUCED-NEGATIVE-EFFECTS-ON-LEARNING-ABILITIES-IN-RATS_1719/</a>	<a href="https://www.neuroquantology.com/">https://www.neuroquantology.com/</a>	<a href="https://www.neuroquantology.com/archives?volume=Volume%2020&amp;issue=No%2020">https://www.neuroquantology.com/archives?volume=Volume%2020&amp;issue=No%2020</a>	Scopus, Embase
55	Foot Deodorizing Gel Formulation Having Antimicrobial Activity	Prashant R. Patankar, <b>Vitthal V. Chopade, Praveen D. Chaudhari</b>	Journal of Research in Pharmacy	2022	2630-6344	<a href="https://jrespharm.com/uploads/pdf/MPI_1293.pdf">https://jrespharm.com/uploads/pdf/MPI_1293.pdf</a>	<a href="https://jrespharm.com/">https://jrespharm.com/</a>	<a href="https://jrespharm.com/content.php?id=86">https://jrespharm.com/content.php?id=86</a>	Scopus, Web of Science
56	Foot Deodorizing Gel Formulation Having Antimicrobial Activity	Prashant R. Patankar, <b>Vitthal V. Chopade, Praveen D. Chaudhari</b>	Journal of Research in Pharmacy	2022	2630-6344	<a href="https://jrespharm.com/uploads/pdf/MPI_1293.pdf">https://jrespharm.com/uploads/pdf/MPI_1293.pdf</a>	<a href="https://jrespharm.com/">https://jrespharm.com/</a>	<a href="https://jrespharm.com/content.php?id=86">https://jrespharm.com/content.php?id=86</a>	Scopus, Web of Science
57	Development & validation of novel RP-HPLC DAD method for quantification of Lapatinib Ditosylate in newer nano-liposome formulation: A quality by Design (QBD) Approach	Pallavi Kishor Vawhal and <b>Shailaja B. Jadhav</b>	Molecules	2023	1420-3049	<a href="https://journals.innovareacademics.in/index.php/ijap/article/view/45750">https://journals.innovareacademics.in/index.php/ijap/article/view/45750</a>	<a href="https://journals.innovareacademics.in/index.php/ijap/index">https://journals.innovareacademics.in/index.php/ijap/index</a>	<a href="https://journals.innovareacademics.in/index.php/ijap/issue/view/757">https://journals.innovareacademics.in/index.php/ijap/issue/view/757</a>	Web of Science, Scopus, DOAJ, Medline, PMC, SCIE
58	Coumarin-Based Sulfonamide Derivatives as Potential DPP-IV Inhibitors: Pre-ADME Analysis, Toxicity Profile, Computational Analysis, and In Vitro Enzyme Assay	Pallavi Kishor Vawhal and <b>Shailaja B. Jadhav</b>	Molecules,	2023	1420-3049	<a href="https://www.mdpi.com/1420-3049/28/3/1004">https://www.mdpi.com/1420-3049/28/3/1004</a>	<a href="https://www.mdpi.com/">https://www.mdpi.com/</a>	<a href="https://www.mdpi.com/1420-3049/28/3">https://www.mdpi.com/1420-3049/28/3</a>	Web of Science, Scopus, DOAJ, Medline, PMC, SCIE
59	Solubilizing essential oils and preparing stable, transparent and stain-free liquid roll-on preparation for foot application	<b>Vitthal V. Chopade, Praveen D. Chaudhari</b> , Prashant R. Patankar	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/a53b838591c62dc2a8fb9fc12afa564.pdf">https://www.eurchembull.com/uploads/paper/a53b838591c62dc2a8fb9fc12afa564.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=issue-5&amp;year=2023">https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=issue-5&amp;year=2023</a>	Scopus, DOAJ

60	Solubilizing essential oils and preparing stable, transparent and stain-free liquid roll-on preparation for foot application	<b>Vitthal V. Chopade, Praveen D. Chaudhari, Prashant R. Patankar</b>	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/a53b838591c62de2a8fb89fc12afa564.pdf">https://www.eurchembull.com/uploads/paper/a53b838591c62de2a8fb89fc12afa564.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=issue-5&amp;year=2023">https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=issue-5&amp;year=2023</a>	Scopus, DOAJ
61	Effect of Andrographis paniculata extract and Andrographolide on the pharmacokinetics of Aceclofenac and Celecoxib in rats	S. J. More, S. S. Tandulwadkar, <b>Aishwarya R. Balap</b> , S. Lohidasan, A. Sinnathambi and K. R. Mahadik	Future Journal of Pharmaceutical Sciences	2023	2314-7253	<a href="https://fjps.springeropen.com/articles/10.1186/s43094-022-00450-4">https://fjps.springeropen.com/articles/10.1186/s43094-022-00450-4</a>	<a href="https://fjps.springeropen.com/">https://fjps.springeropen.com/</a>	<a href="https://fjps.springeropen.com/articles?tab=keyword&amp;volume=9&amp;sort=PubDateAscending">https://fjps.springeropen.com/articles?tab=keyword&amp;volume=9&amp;sort=PubDateAscending</a>	Web of Science, DOAJ, Embase
62	Development and Validation of RP-HPLC Methods for Simultaneous Determination of Moxifloxacin HCl and Ketorolac Tromethamine in Bulk and Marketed Formulation	Ujwala Wasnik1, Kedar Jagtap , Bhimashankar Devkar, Sameer Lakade , Ankita Patil <b>Padmaja Kore , Minal Harde</b>	Eur. Chem. Bull.	2023	2063-5346	<a href="https://www.eurchembull.com/issue-content/development-and-validation-of-rp-hplc-methods-for-simultaneous-determination-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-and-marketed-formulation-1800">https://www.eurchembull.com/issue-content/development-and-validation-of-rp-hplc-methods-for-simultaneous-determination-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-and-marketed-formulation-1800</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=Special%20Issue-1(Part-A)&amp;year=2023">https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=Special%20Issue-1(Part-A)&amp;year=2023</a>	Scopus, DOAJ
63	Development and Validation of RP-HPLC Methods for Simultaneous Determination of Moxifloxacin HCl and Ketorolac Tromethamine in Bulk and Marketed Formulation	Ujwala Wasnik1, Kedar Jagtap , Bhimashankar Devkar, Sameer Lakade , Ankita Patil <b>Padmaja Kore , Minal Harde</b>	Eur. Chem. Bull.	2023	2063-5346	<a href="https://www.eurchembull.com/issue-content/development-and-validation-of-rp-hplc-methods-for-simultaneous-determination-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-and-marketed-formulation-1800">https://www.eurchembull.com/issue-content/development-and-validation-of-rp-hplc-methods-for-simultaneous-determination-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-and-marketed-formulation-1800</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=Special%20Issue-1(Part-A)&amp;year=2023">https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=Special%20Issue-1(Part-A)&amp;year=2023</a>	Scopus, DOAJ
64	UV Spectroscopic Method Development and Validation of Rabeprazole and Levosulpiride in its Bulk and Dosage Form	<b>Vitthal Chopade</b> , Atul Baravkar, Sagar Shinde, Pranali Jadhav, Trupti Dudhgaonkar, Pradip Lade, Monika Chavare	Archives of Pharmacy Practice	2023	2320-5210	<a href="https://doi.org/10.51847/ouHxjrpdl7">https://doi.org/10.51847/ouHxjrpdl7</a>	<a href="https://archivepp.com/">https://archivepp.com/</a>	<a href="https://archivepp.com/issue/vol-14-issue-1-2023-6cww">https://archivepp.com/issue/vol-14-issue-1-2023-6cww</a>	Web of Science, DOAJ, Embase
65	Wheat ergot fungus-derived and modified drug for inhibition of intracranial aneurysm rupture due to dysfunction of TLR-4 receptor in Alzheimer's disease	Sandip DebnathID, Devesh Sharma, <b>Somdatta Yashwant Chaudhari</b> , Ritika Sharma, Amir Afzal Shaikh, Rahul Subhash Buchade, Kavindra Kumar Kesari, Abdel-FattahM. Abdel-Fattah, Mohammad Algahtani, Mayyadah Mheidat, Rawidh Alsaialani, Tapas Paul, Amany A. Sayed	PLOS ONE	2023	1932-6203	<a href="https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0279616">https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0279616</a>	<a href="https://journals.plos.org/plosone/">https://journals.plos.org/plosone/</a>	<a href="https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0279616">https://journals.plos.org/plosone/article?id=10.1371/journal.pone.0279616</a>	Scopus, Web of Science, DOAJ, Embase, Medline, PMC, SCIE
66	Active Phytoconstituents and Pharmacological Activities of Withania Coagulans (stocks) Dunal (paneer Dodi): Brief Review	<b>Amit Suryakant Tapkir</b> , Krishnapriya. R. Nalanaglu, Mayuri. K. Auti, Abhijit. B. Gholap	Journal For Basic Sciences	2023	E 2306-5249 (Print) ISSN: 2791-	<a href="https://drive.google.com/file/d/1JcMG1f705E71mbin9u0AlziYkXSqC-B/view">https://drive.google.com/file/d/1JcMG1f705E71mbin9u0AlziYkXSqC-B/view</a>	<a href="https://fzgxjckxxb.com/">https://fzgxjckxxb.com/</a>	<a href="https://fzgxjckxxb.com/volume-23-issue-2-2023/">https://fzgxjckxxb.com/volume-23-issue-2-2023/</a>	Scopus Active Indexed Database Journal

67	Anti-Alzheimer Activity of Bay Leaves in Scopolamine-induced Rat Model	Vitthal V. Chopade, Pravin D. Chaudhari, Pramod L. Ingale	International Journal of Drug Delivery Technology.	2023	0975 4415	<a href="https://www.researchgate.net/publication/370035310_Anti-Alzheimer_Activity_of_Bay_Leaves_in_Scopolamine-induced_Rat_Model">https://www.researchgate.net/publication/370035310_Anti-Alzheimer_Activity_of_Bay_Leaves_in_Scopolamine-induced_Rat_Model</a>	<a href="https://ijddt.com/">https://ijddt.com/</a>	<a href="https://ijddt.com/volume13issue1/">https://ijddt.com/volume13issue1/</a>	Scopus
68	Anti-Alzheimer Activity of Bay Leaves in Scopolamine-induced Rat Model	Vitthal V. Chopade, Pravin D. Chaudhari, Pramod L. Ingale	International Journal of Drug Delivery Technology.	2023	0975 4415	<a href="https://www.researchgate.net/publication/370035310_Anti-Alzheimer_Activity_of_Bay_Leaves_in_Scopolamine-induced_Rat_Model">https://www.researchgate.net/publication/370035310_Anti-Alzheimer_Activity_of_Bay_Leaves_in_Scopolamine-induced_Rat_Model</a>	<a href="https://ijddt.com/">https://ijddt.com/</a>	<a href="https://ijddt.com/volume13issue1/">https://ijddt.com/volume13issue1/</a>	Scopus
69	Anthelmintic Potential Of Aqueous And Organic Extract Of Seeds Of Samanea saman (Merr)	vitthal chopade, Atul Baravkar, Nitin Aher, Ramdas Kale, Vishnu Neharkar, Makarand Puri, Padmanabh Deshpande	Journal of Pharmaceutical Negative Results	2023	2229-7723	<a href="https://www.pnrjournal.com/index.php/home/article/view/8722">https://www.pnrjournal.com/index.php/home/article/view/8722</a>	<a href="https://www.pnrjournal.com/index.php/home">https://www.pnrjournal.com/index.php/home</a>	<a href="https://www.pnrjournal.com/index.php/home/issue/view/37">https://www.pnrjournal.com/index.php/home/issue/view/37</a>	Scopus, Embase
70	In-Silico Studies to recognize Repurposing Therapeutics toward Arginase-I inhibitors as a Potential Onco-Immunomodulators	Magdi E. A. Zaki*, Sami A. Al-Hussaini, Aamal A. Al-Mutairi, Abdul Samad, Arabinda Ghosh, Somdatta Chaudhari, Pravin N. Khatale, Prashant Ajmire and Rahul D. Jawarkar	Frontiers in Pharmacology	2023	1663-9812	<a href="https://www.frontiersin.org/articles/10.3389/fphar.2023.1129997/full">https://www.frontiersin.org/articles/10.3389/fphar.2023.1129997/full</a>	<a href="https://www.frontiersin.org/journals/pharmacology">https://www.frontiersin.org/journals/pharmacology</a>	<a href="https://www.frontiersin.org/articles/10.3389/fphar.2023.1129997/full">https://www.frontiersin.org/articles/10.3389/fphar.2023.1129997/full</a>	Scopus, Web of Science, DOAJ, Embase, PMC, SCIE
71	Quantitative structure-activity relationship and group-based quantitative structure-activity relationship: a review	Sanket B. Bhatshankar and Amit S. Tapkir	International Journal of Pharmaceutical Sciences and Research	2023	0975-8232	<a href="https://ijpsr.com/bft-article/quantitative-structure-activity-relationship-and-group-based-quantitative-structure-activity-relationship-a-review/">https://ijpsr.com/bft-article/quantitative-structure-activity-relationship-and-group-based-quantitative-structure-activity-relationship-a-review/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://www.ijpsr.com/volume14(2023)1-INTERNATIONAL_JOURNAL_OF_PHARMACEUTICAL_SCIENCES_AND_RESEARCH-ijpsr.com">Volume 14 (2023) 1-INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus, Embase
72	High-Performance Thin Layer Chromatography Method Development to Estimate Phytoconstituents in Hedychium species.	Samiksha Karde, Shruti Jha, Bhusan Pimple, Mohini Kuchekar	International Journal of Pdrug Delivery Technology	2023	0975-4415	<a href="https://www.researchgate.net/publication/370042924_High-Performance_Thin_Layer_Chromatography_Method_Development_to_Estimate_Phytoconstituents_in_Hedychium_species">https://www.researchgate.net/publication/370042924_High-Performance_Thin_Layer_Chromatography_Method_Development_to_Estimate_Phytoconstituents_in_Hedychium_species</a>	<a href="https://ijddt.com/">https://ijddt.com/</a>	<a href="https://ijddt.com/volume13issue1/">https://ijddt.com/volume13issue1/</a>	Scopus
73	High-Performance Thin Layer Chromatography Method Development to Estimate Phytoconstituents in Hedychium species.	Samiksha Karde, Shruti Jha, Bhusan Pimple, Mohini Kuchekar	International Journal of Pdrug Delivery Technology	2023	0975-4415	<a href="https://www.researchgate.net/publication/370042924_High-Performance_Thin_Layer_Chromatography_Method_Development_to_Estimate_Phytoconstituents_in_Hedychium_species">https://www.researchgate.net/publication/370042924_High-Performance_Thin_Layer_Chromatography_Method_Development_to_Estimate_Phytoconstituents_in_Hedychium_species</a>	<a href="https://ijddt.com/">https://ijddt.com/</a>	<a href="https://ijddt.com/volume13issue1/">https://ijddt.com/volume13issue1/</a>	Scopus
74	Antimicrobial Foot Deodorizing Spray	Chopade Vitthal, Chaudhari Praveen, Patankar Prashant	International Journal of Pharmaceutical Quality Assurance	2023	0975-9506	<a href="https://impactfactor.org/PDF/IJPOA/14/IJPOA_Vol14_Issue1_Article31.pdf">https://impactfactor.org/PDF/IJPOA/14/IJPOA_Vol14_Issue1_Article31.pdf</a>	<a href="https://ijpqa.com/">https://ijpqa.com/</a>	<a href="https://ijpqa.com/volume14issue1/">https://ijpqa.com/volume14issue1/</a>	Scopus, Embase

75	Antimicrobial Foot Deodorizing Spray	<b>Chopade Vitthal, Chaudhari Praveen</b> , Patankar Prashant	International Journal of Pharmaceutical Quality Assurance	2023	0975-9506	<a href="https://impactfactor.org/PDF/IJPOA/14/IJPOA_Vol14_Issue1_Article31.pdf">https://impactfactor.org/PDF/IJPOA/14/IJPOA_Vol14_Issue1_Article31.pdf</a>	<a href="https://ijpqa.com/">https://ijpqa.com/</a>	<a href="https://ijpqa.com/volume14issue1/">https://ijpqa.com/volume14issue1/</a>	Scopus, Embase
76	A Green Approach: Development and Validation of UV Spectrophotometric Method for the Determination of Glimepiride by Hydrotropic Solubilization	<b>Sheetal D. Chaudhari , Rupali A. Jinturkar*</b> , Pranali S. Shirsath, Shivam H. Sambre	Journal For Basic Sciences	2023	1006-8341	<a href="https://drive.google.com/file/d/1JRIKO-JcDYw4lb7hYbdhe1UmSnX_Z0wz/view">https://drive.google.com/file/d/1JRIKO-JcDYw4lb7hYbdhe1UmSnX_Z0wz/view</a>	<a href="https://fzgjckxxb.com/">https://fzgjckxxb.com/</a>	<a href="https://fzgjckxxb.com/volume23issue32023-journal-for-basic-sciences/">Volume 23 Issue 3 2023 - Journal For Basic Sciences (fzgjckxxb.com)</a>	Scopus
77	A Green Approach: Development and Validation of UV Spectrophotometric Method for the Determination of Glimepiride by Hydrotropic Solubilization	<b>Sheetal D. Chaudhari , Rupali A. Jinturkar*</b> , Pranali S. Shirsath, Shivam H. Sambre	Journal For Basic Sciences	2023	1006-8341	<a href="https://drive.google.com/file/d/1JRIKO-JcDYw4lb7hYbdhe1UmSnX_Z0wz/view">https://drive.google.com/file/d/1JRIKO-JcDYw4lb7hYbdhe1UmSnX_Z0wz/view</a>	<a href="https://fzgjckxxb.com/">https://fzgjckxxb.com/</a>	<a href="https://fzgjckxxb.com/volume23issue32023-journal-for-basic-sciences/">Volume 23 Issue 3 2023 - Journal For Basic Sciences (fzgjckxxb.com)</a>	Scopus
78	Development of a New Validated Stability-Indicating High-Performance Thin-Layer Chromatography Method for Determination of Dosulepin HCl in Bulk and Marketed Formulation with Characterization of its Degradants by Liquid Chromatography–Mass	<b>Aishwarya Ramchandra Balap</b> , Ravina R. Waghmare	Asian Journal of Pharmaceutical Research and Health Care	2023	ISSN - Print: 2250-1444, Online: 2250-1460	<a href="https://www.researchgate.net/publication/369776788_Development_of_a_new_validated_stability-indicating_high-performance_thin-layer_chromatography_method_for_determination_of_dosulepin_HCl_in_bulk_and_marketed_formulation_with_characterization_of_its_d">https://www.researchgate.net/publication/369776788_Development_of_a_new_validated_stability-indicating_high-performance_thin-layer_chromatography_method_for_determination_of_dosulepin_HCl_in_bulk_and_marketed_formulation_with_characterization_of_its_d</a>	<a href="https://journals.lww.com/ajpr/pages/default.aspx">https://journals.lww.com/ajpr/pages/default.aspx</a>	<a href="https://journals.lww.com/ajpr/toc/2023/15010">https://journals.lww.com/ajpr/toc/2023/15010</a>	Scopus (2016), Web of Science, Embase
79	The Efficient Activity of Glabridin and its Derivatives Against EGFR-mediated Inhibition of Breast Cancer	Arabinda Ghosh, Debanjana Ghosh, Nobendu Mukerjee, Swastika Maitra, Padmashree Das, Abhijit Dey, Souty M.Z. Sharkawi, Georgios D. Zouganelis, Athanasios Alexiou, <b>Somdatta Yashwant Chaudhari</b> , Ritika Sharma, Sonali Arun Waghmare, Marios Papadakis* and Gaber El-saber Batiha	Current Medicinal Chemistry	2023	0929-8673	<a href="https://www.eurekaselect.com/article/129990">https://www.eurekaselect.com/article/129990</a>	<a href="https://benthamscience.com/public/journals/current-medicinal-chemistry">https://benthamscience.com/public/journals/current-medicinal-chemistry</a>	<a href="https://benthamscience.com/public/journals/current-medicinal-chemistry">Current Medicinal Chemistry 1. Bentham Science (eurekaselect.com)</a>	Scopus, Embase, Medline, SCIE
80	Emerging hepatitis C virus and neuron-allied neuroviral intertwine and its therapeutic approaches	Mukerjee, Nobendu ; <b>Chaudhari, Somdatta Y.</b> ; Jha, Swastik; Sinha, Shweta MSc; <b>Jadhav, Shailaja</b> ; Dhar, Rajib ; Rathod, Vivek D. B.Techg; Nanaware, Rajesh B. MPharmh; Chakole, Rita D. PhD; Sharma, Devesh MSc; Sharma, Prince Prashant PhD; Pawar, Sonali D. MPharml; Ghosh, Arabinda PhDm	International Journal of Surgery	2023	1743-9191	<a href="https://www.researchgate.net/publication/369181514_Emerging_hepatitis_C_virus_and_neuron-allied_neuroviral_intertwine_and_its_therapeutic_approaches">https://www.researchgate.net/publication/369181514_Emerging_hepatitis_C_virus_and_neuron-allied_neuroviral_intertwine_and_its_therapeutic_approaches</a>	<a href="https://journals.lww.com/international-journal-of-surgery/pages/default.aspx">https://journals.lww.com/international-journal-of-surgery/pages/default.aspx</a>	<a href="https://journals.lww.com/international-journal-of-surgery/toc/2023/06000">https://journals.lww.com/international-journal-of-surgery/toc/2023/06000</a>	Web of Science, Scopus, Embase Medline, SCIE

81	Emerging hepatitis C virus and neuron-allied neuroviral intertwiner and its therapeutic approaches	Vitukerjee, Nobendu ; Chaudhari, Somdatta Y ; Jha, Swastik; Sinha, Shweta MSce; Jadhav, Shailaja ; Dhar, Rajib ; Rathod, Vivek D. B'Techg; Nanaware, Rajesh B. MPharmh; Chakole, Rita D. Ph.D; Sharma, Divyesh MSce	International Journal of Surgery	2023	1743-9191	<a href="https://www.researchgate.net/publication/369181514_Emerging_hepatitis_C_virus_and_neuron-allied_neuroviral_intertwiner_and_its_therapeutic_approaches">https://www.researchgate.net/publication/369181514_Emerging_hepatitis_C_virus_and_neuron-allied_neuroviral_intertwiner_and_its_therapeutic_approaches</a>	<a href="https://journals.lww.com/international-journal-of-surgery/pages/default.aspx">https://journals.lww.com/international-journal-of-surgery/pages/default.aspx</a>	<a href="https://journals.lww.com/international-journal-of-surgery/toc/2023/06000">https://journals.lww.com/international-journal-of-surgery/toc/2023/06000</a>	Web of Science, Scopus, Embase Medline, SCIE
82	Pharmacognostic Investigations of Impatiens balsamina Linn.	Bhushan Pimple, Suvarna Vadge , Mohini Kuchekar *, Deshraj Chumbhale , Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4856	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1722">https://qtanalytics.in/journals/index.php/IJERR/article/view/1722</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus
83	Pharmacognostic Investigations of Impatiens balsamina Linn.	Bhushan Pimple, Suvarna Vadge , Mohini Kuchekar *, Deshraj Chumbhale , Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4856	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1722">https://qtanalytics.in/journals/index.php/IJERR/article/view/1722</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus
84	Pharmacognostic Investigations of Impatiens balsamina Linn.	Bhushan Pimple, Suvarna Vadge , Mohini Kuchekar *, Deshraj Chumbhale , Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4856	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1722">https://qtanalytics.in/journals/index.php/IJERR/article/view/1722</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus
85	Comparative evaluation of lipsticks developed using isolated pigments of Capsicum annuum and Lycopersicon esculentum fruits and various natural bases	Bhushan Pimple*, Suvarna Vadge, Mohini Kuchekar, Sonali Nipate, Dnyaneshwari Mate , Krishnapriya Ramlunalanaglu, Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4855	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1871">https://qtanalytics.in/journals/index.php/IJERR/article/view/1871</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus
86	Comparative evaluation of lipsticks developed using isolated pigments of Capsicum annuum and Lycopersicon esculentum fruits and various natural bases	Bhushan Pimple*, Suvarna Vadge, Mohini Kuchekar, Sonali Nipate, Dnyaneshwari Mate , Krishnapriya Ramlunalanaglu, Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4855	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1871">https://qtanalytics.in/journals/index.php/IJERR/article/view/1871</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus
87	Comparative evaluation of lipsticks developed using isolated pigments of Capsicum annuum and Lycopersicon esculentum fruits and various natural bases	Bhushan Pimple*, Suvarna Vadge, Mohini Kuchekar, Sonali Nipate, Dnyaneshwari Mate , Krishnapriya Ramlunalanaglu, Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4855	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1871">https://qtanalytics.in/journals/index.php/IJERR/article/view/1871</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus
88	Comparative evaluation of lipsticks developed using isolated pigments of Capsicum annuum and Lycopersicon esculentum fruits and various natural bases	Bhushan Pimple*, Suvarna Vadge, Mohini Kuchekar, Sonali Nipate, Dnyaneshwari Mate , Krishnapriya Ramlunalanaglu, Manoj Tare, Dwarkadas Baheti	International Journal of Experimental research and review	2023	2455-4855	<a href="https://qtanalytics.in/journals/index.php/IJERR/article/view/1871">https://qtanalytics.in/journals/index.php/IJERR/article/view/1871</a>	<a href="https://qtanalytics.in/journals/index.php/IJERR/editorial-team">https://qtanalytics.in/journals/index.php/IJERR/editorial-team</a>	<a href="#">Vol 30 (2023)   International Journal of Experimental Research and Review (qtanalytics.in)</a>	Scopus

89	Development and validation of chromatographic method for analysis of some polycyclic hydrocarbons in soybean oil	<b>. Vitthal Chopade</b> , Pradip Bodake, Rajendra Kawade, Rajanikant Kakade, Amit Panaskar, Bhagyashri Panaskar, Nitin Shinde, Reshma Devkate, Komal Hole, Shital Gaikawad, Poonam Kasar, Sonali Pawar, Vishnu Neharkar, Bhushan Pimpale, Shaikh, Atul Baravkar, Deepali Kadam, Sana M Jafar Shaikh, Rahul Mohan, Monali Bhalerao, Milind Velhal, Hemant Deokule	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/bee5a520079bcf51d060db016484d3a3.pdf">https://www.eurchembull.com/uploads/paper/bee5a520079bcf51d060db016484d3a3.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
90	Development and validation of chromatographic method for analysis of some polycyclic hydrocarbons in soybean oil	<b>. Vitthal Chopade</b> , Pradip Bodake, Rajendra Kawade, Rajanikant Kakade, Amit Panaskar, Bhagyashri Panaskar, Nitin Shinde, Reshma Devkate, Komal Hole, Shital Gaikawad, Poonam Kasar, Sonali Pawar, Vishnu Neharkar, Bhushan Pimpale, Shaikh, Atul Baravkar, Deepali Kadam, Sana M Jafar Shaikh, Rahul Mohan, Monali Bhalerao, Milind Velhal, Hemant Deokule	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/bee5a520079bcf51d060db016484d3a3.pdf">https://www.eurchembull.com/uploads/paper/bee5a520079bcf51d060db016484d3a3.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
91	GC-MS and Insilico molecular docking of Leonurine isolated from Leonotis nepetifolia for antioxidant activity.	<b>. Pallavi M. Patil</b> , Dnyaneshwari R. Chopade, Mayuri B. Suryawanshi	High Technology Letters	2023	1006-6748	<a href="https://drive.google.com/file/d/1A4KHGiYIPfO81vEcCNFqm9LOXyVtFELu/view">https://drive.google.com/file/d/1A4KHGiYIPfO81vEcCNFqm9LOXyVtFELu/view</a>	<a href="https://gistx-e.cn/">https://gistx-e.cn/</a>	<a href="https://www.gistx-e.cn/">Volume 29 Issue 4 April 2023 – High Technology Letters (gistx-e.cn)</a>	Scopus
92	Development and validation of RPHPLC method for assay of fluticasone furoate from nasal spray formulation	<b>Vitthal Chopade</b> , Vishnu Neharkar, Padmanabh Deshpande, Makarand Puri, Priti Khanpure, Vaishnavi Chopade, Minal Ghante, Jayshree Jagtap, Shital Godse, Vidhya Bhusari, Vasundhara Sawant, Sonali Labhade, Rajendra Kawade, Deepali Kadam, Nilesh Jadhav, Gaffar Sayyad, Dipti Phadtare, Shital Godse, Pandurang Vijapure, Kunal Survade, Rahul Mohan, Arvind Hatkar, Atul Baravkar	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/e1639877ecf4921a46e121f2bf3b947f.pdf">https://www.eurchembull.com/uploads/paper/e1639877ecf4921a46e121f2bf3b947f.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
93	Hepatoprotective activity of Balsamodendron mukul extract against Paracetamol-induced liver toxicity in rats: In vivo pharmacological and toxicological evaluation,	Darshan Shah, Nitin Mahurkar, Dnyandeve Gadhawe, Ram Nikhate, <b>Kalyani Kakad</b>	Annales Pharmaceutiques Françaises	2023	2772-803X	<a href="https://pubmed.ncbi.nlm.nih.gov/37060939/">https://pubmed.ncbi.nlm.nih.gov/37060939/</a>	<a href="https://www.sciencedirect.com/journal/annales-pharmaceutiques-francaises">https://www.sciencedirect.com/journal/annales-pharmaceutiques-francaises</a>	<a href="https://www.sciencedirect.com/journal/annales-pharmaceutiques-francaises">Annales Pharmaceutiques Françaises   Vol 81, Issue 5, Pages 775-924 (September 2023)   ScienceDirect.com by Elsevier</a>	Web of Science



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95	Development and Characterization of Lipidic Nano-Cochleate for Topical Delivery of Itraconazole	<b>Anuradha G. More</b> , Hrishikesh S. Sonsale , Swati M. Mutha , <b>Padmaja S. Kore</b> Aishwarya S. Mahangale , Akshay N. Deo , Mukesh P. Ratnaparkhi	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/09582937a4da332e4d57fd7d7b7e19d2.pdf">https://www.eurchembull.com/uploads/paper/09582937a4da332e4d57fd7d7b7e19d2.pdf</a>	<a href="https://www.eurchembull.com">https://www.eurchembull.com</a>	<a href="https://www.eurchembull.com">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
96	Quantification of spironolactone and its impurities present in pharmaceutical dosage forms by stability-indicating hplc method	<b>Amit S. Tapkir</b> , Harshal S. Loharkar and Santaji Nalawade	International Journal of Pharmaceutical Sciences and Research	2023	0975-8232	<a href="https://ijpsr.com/bft-article/quantification-of-spironolactone-and-its-impurities-present-in-pharmaceutical-dosage-forms-by-stability-indicating-hplc-method/">https://ijpsr.com/bft-article/quantification-of-spironolactone-and-its-impurities-present-in-pharmaceutical-dosage-forms-by-stability-indicating-hplc-method/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://www.eurchembull.com">Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus (2016), Embase
97	Acute oral toxicity evaluation of hydroethanolic extract of Brassica Cretica in wistar albino rats as per OECD 425	<b>Padmaja Kore</b> , Ashwini Navale, <b>Deepti Bandawane</b> , Smeeta Sadar, Pooja Chavan, <b>Anuradha More</b> , <b>Minal Harde</b> , Siddhant Gaikwad	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/45633c4074a8db9edb10d72f45058640.pdf">https://www.eurchembull.com/uploads/paper/45633c4074a8db9edb10d72f45058640.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
98	Acute oral toxicity evaluation of hydroethanolic extract of Brassica Cretica in wistar albino rats as per OECD 425	<b>Padmaja Kore</b> , Ashwini Navale, <b>Deepti Bandawane</b> , Smeeta Sadar, Pooja Chavan, <b>Anuradha More</b> , <b>Minal Harde</b> , Siddhant Gaikwad	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/45633c4074a8db9edb10d72f45058640.pdf">https://www.eurchembull.com/uploads/paper/45633c4074a8db9edb10d72f45058640.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
99	Acute oral toxicity evaluation of hydroethanolic extract of Brassica Cretica in wistar albino rats as per OECD 425	<b>Padmaja Kore</b> , Ashwini Navale, <b>Deepti Bandawane</b> , Smeeta Sadar, Pooja Chavan, <b>Anuradha More</b> , <b>Minal Harde</b> , Siddhant Gaikwad	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/45633c4074a8db9edb10d72f45058640.pdf">https://www.eurchembull.com/uploads/paper/45633c4074a8db9edb10d72f45058640.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
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101	Prophylactic effects of Hydroethanolic extract of Brassica Cretica Leaves on Myocardial Injury in Rats.	<b>Padmaja Kore</b> , Ashwini Navale, <b>Deepti Bandawane</b> , <b>Anuradha More</b> , <b>Minal Harde</b> , Pooja Chavan, Trupti Bankar, Shrishti Jha	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/88565ebc13970a5360db8172e8d172bb.pdf">https://www.eurchembull.com/uploads/paper/88565ebc13970a5360db8172e8d172bb.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ

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103	Prophylactic effects of Hydroethanolic extract of Brassica Cretica Leaves on Myocardial Injury in Rats.	<b>Padmaja Kore</b> , Ashwini Navale, <b>Deepti Bandawane</b> , <b>Anuradha More</b> , <b>Minal Harde</b> , Pooja Chavan, Trupti Bankar, Shrishti Jha	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/88565ebc13970a5360db8172e8d172bb.pdf">https://www.eurchembull.com/uploads/paper/88565ebc13970a5360db8172e8d172bb.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
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106	Evaluation of wound healing and anti-inflammatory potential of Daucus Carota ethanolic Extract in laboratory animals	<b>Padmaja Kore</b> , Mansi Sewatkar, Vaishnavi Inde, Abhishek Nemmaniwar, <b>Anuradha More</b> , <b>Minal Harde</b> , Sakshi Khandagale, Tanvi Mande, Shivani Harne, Neha Dhumal, Pooja Chavan	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/21353d96a5e9d5caa49837be8e58472a.pdf">https://www.eurchembull.com/uploads/paper/21353d96a5e9d5caa49837be8e58472a.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
107	Evaluation of wound healing and anti-inflammatory potential of Daucus Carota ethanolic Extract in laboratory animals	<b>Padmaja Kore</b> , Mansi Sewatkar, Vaishnavi Inde, Abhishek Nemmaniwar, <b>Anuradha More</b> , <b>Minal Harde</b> , Sakshi Khandagale, Tanvi Mande, Shivani Harne, Neha Dhumal, Pooja Chavan	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/21353d96a5e9d5caa49837be8e58472a.pdf">https://www.eurchembull.com/uploads/paper/21353d96a5e9d5caa49837be8e58472a.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
108	A Green Approach: Development and Validation of UV Spectrophotometric Method for the Determination of Rivaroxaban by Hydrotropic Solubilization	<b>Sheetal D. Chaudhari*</b> , Roshani S. Gite, Chaitanya V. Walunjkar	Journal of Basic sciences	2023	ISSN NO : 1006-8341	<a href="https://drive.google.com/file/d/1IRIKQ-JcDYw4b7hYbdhe1UmSnX_ZQwz/view">https://drive.google.com/file/d/1IRIKQ-JcDYw4b7hYbdhe1UmSnX_ZQwz/view</a>	<a href="https://fzgxjckxxb.com/">https://fzgxjckxxb.com/</a>	<a href="https://fzgxjckxxb.com/volume-23-issue-3-2023/">https://fzgxjckxxb.com/volume-23-issue-3-2023/</a>	Scopus

109	Identification of d-limonene and rosmarinic acid by gc-ms analysis of kalonji oil with anti-microbial and anti-fungal activities	<b>Pallavi M Patil</b> , Samiksha Surendra Agarkar, Neha Prabhakar Shegokar	High Technology Letters	2023	1006-6748	<a href="https://drive.google.com/file/d/1-bL7373bROHnta3oGapTxdUIjT75_Hm9/view?usp=share_link">https://drive.google.com/file/d/1-bL7373bROHnta3oGapTxdUIjT75_Hm9/view?usp=share_link</a>	High Technology Letters – ISSN NO : 1006-6748, IMPACT FACTOR : 2.7, PEER REVIEW & INTERNATIONAL JOURNAL, editorhjournal@gmail.com (gistx-e.cn)	<a href="https://gistx-e.cn/volume-29-issue-4-april-2023/">https://gistx-e.cn/volume-29-issue-4-april-2023/</a>	Scopus
110	Design And Characterization Of Nanoemulgel For Topical Fungal Infection: Box Behnken Design Approach	<b>Anuradha G. More</b> , Shraddha S. Satkar, Swati S. Mutha, <b>Padmaja S. Kore</b> , Swapnil S.Tarte, Adil M. Pathan, Renuka G. Zarekar	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/1433bc432d184147bc28e41535e0f544.pdf">https://www.eurchembull.com/uploads/paper/1433bc432d184147bc28e41535e0f544.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
111	Design And Characterization Of Nanoemulgel For Topical Fungal Infection: Box Behnken Design Approach	<b>Anuradha G. More</b> , Shraddha S. Satkar, Swati S. Mutha, <b>Padmaja S. Kore</b> , Swapnil S.Tarte, Adil M. Pathan, Renuka G. Zarekar	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/1433bc432d184147bc28e41535e0f544.pdf">https://www.eurchembull.com/uploads/paper/1433bc432d184147bc28e41535e0f544.pdf</a>	<a href="https://www.eurchembull.com/abstracting-and-indexing">https://www.eurchembull.com/abstracting-and-indexing</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
112	2-Pyrocatechuic Acid Attenuates Carboplatin Induced Hematological Toxicities in Wistar Rats	Arvind B Naik, <b>Deepti Bandawane</b> , Archana Naik	Research J. Pharm. and Tech.	2023	Online 0974-360X Print 0974-3618	<a href="https://rjptonline.org/AbstractView.aspx?PID=2022-15-3-19">https://rjptonline.org/AbstractView.aspx?PID=2022-15-3-19</a>	<a href="https://www.rjptonline.org/">https://www.rjptonline.org/</a>	<a href="https://www.rjptonline.org/Issue.aspx?VID=15&amp;IID=3">https://www.rjptonline.org/Issue.aspx?VID=15&amp;IID=3</a>	Scopus, DOAJ
113	Simultaneous estimation of lamivudine, Tenofovir, Disoproxil Fumarate and Efavirenz in Bulk and tablet Dosage form by crammers rule	Atul Baravkar, <b>vitthal chopade</b> , Makarand Puri, Vishnu Neharkar, Ramdas Kale	International Journal pharmaceutical investigation	2023	2230-9713	<a href="https://jponline.org/article/3204/0">https://jponline.org/article/3204/0</a>	<a href="https://jponline.org/">https://jponline.org/</a>	<a href="https://jponline.org/v13/i3">https://jponline.org/v13/i3</a>	Web of Science, UGC- CARE, PMC
114	Evaluation of In Vitro and In Silico potential of ethanolic extract of Nectanthes arbortristis flowers.	Arvind B Naik, <b>Deepti Bandawane</b> , Archana Naik	Eur. Chem. Bull.	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/ccf56d358f94e2d41bf1a2ee148b6b78.pdf">https://www.eurchembull.com/uploads/paper/ccf56d358f94e2d41bf1a2ee148b6b78.pdf</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	<a href="https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=Special%20Issue-4&amp;year=2023">https://www.eurchembull.com/issue?volume=Volume%20-12&amp;issue=Special%20Issue-4&amp;year=2023</a>	Scopus, DOAJ
115	In-silico investigation of phytoconstituents from Plumeria obtusa and Sansevieria cylindrica plants for assessment of anti-venom activity against snake venom.	Sunil Shewale, Vaishali Undale, Bhagyashri Warude, Vrushi Bhalchim, <b>Mohini Kuchekar</b> , Jay Gagare.	Eur. Chem. Bull.	2023	2063-5346	<a href="https://www.eurchembull.com/issue-content/in-silico-investigation-of-phytoconstituents-from-plumeria-obtusa-and-sansevieria-cylindrica-plants-for-assessment-of-anti-venom-activity-against-snake-venom-1341">https://www.eurchembull.com/issue-content/in-silico-investigation-of-phytoconstituents-from-plumeria-obtusa-and-sansevieria-cylindrica-plants-for-assessment-of-anti-venom-activity-against-snake-venom-1341</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
116	A Review on Cubosome: The Novel Drug Delivery System	<b>Devendra L. Visokar</b> , Ashwini D. Akhote, Tushar M. Phalke	International Journal of Research Publication and Reviews	2023	2582-7421	<a href="https://ijrpr.com/uploads/V4ISSUE4/IJRPR11971.pdf">https://ijrpr.com/uploads/V4ISSUE4/IJRPR11971.pdf</a>	<a href="https://www.ijrpr.com/callfp.php">https://www.ijrpr.com/callfp.php</a>	<a href="https://www.ijrpr.com/">VOLUME 4, Issue 4, April 2023 International Journal of Research Publication and Reviews (IJRPR)</a>	Google scholar, academia.edu

117	Development and Validation of TLC-Densitometric Method for Simultaneous Estimation of Moxifloxacin HCL and Ketorolac Tromethamine in Bulk Drug and Marketed Formulation	Ujwala Wasnik, Rushikesh Nikalje, Khandoba Birajdar, Sameer Lakade, Sidheshwar Jadhav, <b>Padmaja Kore, Minal Harde</b>	Eur. Chem. Bull.	2023	2063-5346	<a href="https://www.eurchembull.com/issue-content/development-and-validation-of-tlc-densitometric-method-for-simultaneous-estimation-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-drug-and-marketed-formulation-1807">https://www.eurchembull.com/issue-content/development-and-validation-of-tlc-densitometric-method-for-simultaneous-estimation-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-drug-and-marketed-formulation-1807</a>	<a href="https://www.eurchembull.com/about">https://www.eurchembull.com/about</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
118	Development and Validation of TLC-Densitometric Method for Simultaneous Estimation of Moxifloxacin HCL and Ketorolac Tromethamine in Bulk Drug and Marketed Formulation	Ujwala Wasnik, Rushikesh Nikalje, Khandoba Birajdar, Sameer Lakade, Sidheshwar Jadhav, <b>Padmaja Kore, Minal Harde</b>	Eur. Chem. Bull.	2023	2063-5346	<a href="https://www.eurchembull.com/issue-content/development-and-validation-of-tlc-densitometric-method-for-simultaneous-estimation-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-drug-and-marketed-formulation-1807">https://www.eurchembull.com/issue-content/development-and-validation-of-tlc-densitometric-method-for-simultaneous-estimation-of-moxifloxacin-hcl-and-ketorolac-tromethamine-in-bulk-drug-and-marketed-formulation-1807</a>	<a href="https://www.eurchembull.com/about">https://www.eurchembull.com/about</a>	<a href="https://www.eurchembull.com/">European Chemical Bulletin (eurchembull.com)</a>	Scopus, DOAJ
119	HLA-E (Human Leukocyte Antigen E): Promising Biological agent for Cancer Mitigation	Nitin M. Bhand1*, Geetanjali P. More1, Tushar M. Phalke1, Gaurav A. Mahajan1, <b>Dr. S. S. Pimple</b>	Journal of Emerging Technologies and Innovative Research (JETIR)	2023	2349-5162	<a href="https://www.jetir.org/papers/JETIR2305F73.pdf">https://www.jetir.org/papers/JETIR2305F73.pdf</a>	<a href="https://www.jetir.org/">https://www.jetir.org/</a>	<a href="https://www.jetir.org/archive/?v=10&amp;i=5&amp;j=May%202023">https://www.jetir.org/archive/?v=10&amp;i=5&amp;j=May%202023</a>	Google scholar
120	Evaluation of anti-atherosclerotic potential of Tinospora cordifolia in high-fat diet-induced atherosclerosis with associated changes in histological and biochemical parameters on Wistar rats	<b>S. S. Nipate</b> , K. Koradkar & S. A. Gojare	Future Journal of Pharmaceutical Sciences	2023	2314-7253	<a href="https://fjps.springeropen.com/articles/10.1186/s43094-023-00488-y">https://fjps.springeropen.com/articles/10.1186/s43094-023-00488-y</a>	<a href="https://fjps.springeropen.com/">https://fjps.springeropen.com/</a>	<a href="https://www.springeropen.com/journal/101186/s43094-023-00488-y">Future Journal of Pharmaceutical Sciences   Articles (springeropen.com)</a>	Web of Science, Embase, DOAJ
121	Identification and quantification of two low levels of potential genotoxic impurities in rilpivirine hydrochloride drug substance by hplc technique	<b>Vitthal V. Chopade</b> , Dipali S. Thete, <b>Pallavi M. Patil</b> , Nilesh Jadhav, Atul A. Baravkar	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2023	0022-3301	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/13190">https://sciencescholar.us/journal/index.php/ijhs/article/view/13190</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://www.sciencescholar.us/journal/index.php/ijhs">Special Issue IX   International journal of health sciences (sciencescholar.us)</a>	UGC-CARE
122	Identification and quantification of two low levels of potential genotoxic impurities in rilpivirine hydrochloride drug substance by hplc technique	<b>Vitthal V. Chopade</b> , Dipali S. Thete, <b>Pallavi M. Patil</b> , Nilesh Jadhav, Atul A. Baravkar	THE JOURNAL OF ORIENTAL RESEARCH MADRAS	2023	0022-3301	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/13190">https://sciencescholar.us/journal/index.php/ijhs/article/view/13190</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs">https://sciencescholar.us/journal/index.php/ijhs</a>	<a href="https://www.sciencescholar.us/journal/index.php/ijhs">Special Issue IX   International journal of health sciences (sciencescholar.us)</a>	UGC-CARE
123	Stability of co-amorphous solid dispersions: physical and chemical aspects	Abhijeet A. Aher1,2, <b>Karimunnisa S. Shaikh1</b> , <b>Praveen D. Chaudhari</b>	Journal of Structural Chemistry	2023	0022-4766	<a href="https://link.springer.com/article/10.1134/S0022476623040157">https://link.springer.com/article/10.1134/S0022476623040157</a>	<a href="https://www.springer.com/journal/110947">https://www.springer.com/journal/110947</a>	<a href="https://www.springer.com/journal/110947">Journal of Structural Chemistry   Volume 64, issue 4 (springer.com)</a>	Web of Science
124	Stability of co-amorphous solid dispersions: physical and chemical aspects	Abhijeet A. Aher1,2, <b>Karimunnisa S. Shaikh1</b> , <b>Praveen D. Chaudhari</b>	Journal of Structural Chemistry	2023	0022-4766	<a href="https://link.springer.com/article/10.1134/S0022476623040157">https://link.springer.com/article/10.1134/S0022476623040157</a>	<a href="https://www.springer.com/journal/110947">https://www.springer.com/journal/110947</a>	<a href="https://www.springer.com/journal/110947">Journal of Structural Chemistry   Volume 64, issue 4 (springer.com)</a>	Web of Science

125	Development of an UV spectroscopic method for Capsaicin quantification in dosage form and in a bulk formulation	, <b>Vitthal Chopade</b> , Atul Baravkar, Sneha Dhonde, Trushali Mandhare, Pooja Kashid, Ganesh Phadtare, Jyoti Jawale, Alfa Jain, Deepali Kadam and Aditi Zagade	International Journal of Life science and Pharma Research	2023	2250-0480	<a href="https://www.ijlpr.com/index.php/journal/article/view/1671">https://www.ijlpr.com/index.php/journal/article/view/1671</a>	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>	<a href="https://www.ijlpr.com/index.php/journal">Volume 13 Issue 3, May 2023   International Journal of Life Science and Pharma Research (ijlpr.com)</a>	Web of Science
126	Review On: Anti-Inflammatory Drugs	Yashoda N. Tidake, Darshana H. Wani, Tushar M. Phalke, Priyanka D. Pote, Mayuri S. Borbane, Rushikesh V. Khorde, Shilpa S. Biradar, <b>Dr. U. S. Desai, Dr. K.S. Shaikh</b>	Journal of Emerging Technologies and Innovative Research (JETIR)	2023	2349-5162	<a href="https://www.jetir.org/papers/JETIR2305F02.pdf">https://www.jetir.org/papers/JETIR2305F02.pdf</a>	<a href="https://jetir.org/?gclid=CjwKCAjwsvuIBhAXEiwA_UXnAPs6w5JL2kNWQE3eqa8567g18uq7byy1lpa4GSrzTXcfOUjTV9zBoCP8MQAvD_BwE#">https://jetir.org/?gclid=CjwKCAjwsvuIBhAXEiwA_UXnAPs6w5JL2kNWQE3eqa8567g18uq7byy1lpa4GSrzTXcfOUjTV9zBoCP8MQAvD_BwE#</a>	<a href="https://www.jetir.org/archive?v=10&amp;i=5&amp;j=May%202023">https://www.jetir.org/archive?v=10&amp;i=5&amp;j=May%202023</a>	Google scholar
127	Review On: Anti-Inflammatory Drugs	Yashoda N. Tidake, Darshana H. Wani, Tushar M. Phalke, Priyanka D. Pote, Mayuri S. Borbane, Rushikesh V. Khorde, Shilpa S. Biradar, <b>Dr. U. S. Desai, Dr. K.S. Shaikh</b>	Journal of Emerging Technologies and Innovative Research (JETIR)	2023	2349-5162	<a href="https://www.jetir.org/papers/JETIR2305F02.pdf">https://www.jetir.org/papers/JETIR2305F02.pdf</a>	<a href="https://jetir.org/?gclid=CjwKCAjwsvuIBhAXEiwA_UXnAPs6w5JL2kNWQE3eqa8567g18uq7byy1lpa4GSrzTXcfOUjTV9zBoCP8MQAvD_BwE#">https://jetir.org/?gclid=CjwKCAjwsvuIBhAXEiwA_UXnAPs6w5JL2kNWQE3eqa8567g18uq7byy1lpa4GSrzTXcfOUjTV9zBoCP8MQAvD_BwE#</a>	<a href="https://www.jetir.org/archive?v=10&amp;i=5&amp;j=May%202023">https://www.jetir.org/archive?v=10&amp;i=5&amp;j=May%202023</a>	Google scholar
128	Method Development and Validation of Stability-Indicating HPTLC Method for Determination of Brivaracetam	KORDE KT1* AND <b>PIMPLE SS2</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2023	2277-4998	<a href="https://ijbpas.com/pdf/2023/May/MS_IJBPAS_2023_7123.pdf">https://ijbpas.com/pdf/2023/May/MS_IJBPAS_2023_7123.pdf</a>	<a href="https://ijbpas.com/">https://ijbpas.com/</a>	<a href="https://ijbpas.com/">International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)</a>	Web of Science
129	Isolation and Characterisation of Nateglinide and its impurity in Bulk and Marketed Formulation by HPTLC Method	<b>Patil Pallavi</b> M1 *, Mayur Tekade2 , Samiksha Agarkar	Research J. Pharm. and Tech.	2023	0974-360X (Online) 0974-3618 (Print)	<a href="https://riptonline.org/AbstractView.aspx?PID=2023-16-5-44">https://riptonline.org/AbstractView.aspx?PID=2023-16-5-44</a>	<a href="https://riptonline.org/">https://riptonline.org/</a>	<a href="https://riptonline.org/Issues.aspx?VID=16&amp;IID=5">https://riptonline.org/Issues.aspx?VID=16&amp;IID=5</a>	Scopus, Embase
130	Mitochondrial dysfunction and oxidative stress in Alzheimer's disease, and Parkinson's disease, Huntington's disease and Amyotrophic Lateral Sclerosis -An updated review	Taha Alqahtani, Sharada L. Deore, Anjali A. Kide, Bhavana A. Shende, Ritika Sharma, Rita Dadarao Chakole, Lalita S. Nemade, <b>Nikita Kishor Kale</b> , Sudarshana Borah, Savita Shrikant Deokar, Ashok Behera, Divya Dhawal Bhandari, <b>Nikita Gaikwad</b> , Abul Kalam Azad, Arabinda Ghosh	Mitochondrion	2023	1567-7249	<a href="https://pubmed.ncbi.nlm.nih.gov/37269968/">https://pubmed.ncbi.nlm.nih.gov/37269968/</a>	<a href="https://www.sciencedirect.com/journal/mitochondrion">https://www.sciencedirect.com/journal/mitochondrion</a>	<a href="https://www.sciencedirect.com/journal/mitochondrion">Mitochondrion   Vol 71, Pages 1-112 (July 2023)   ScienceDirect.com by Elsevier</a>	Web of Science, Scopus

131	Mitochondrial dysfunction and oxidative stress in Alzheimer's disease, and Parkinson's disease, Huntington's disease and Amyotrophic Lateral Sclerosis -An updated review	Taha Alqahtani, Sharada L. Deore, Anjali A. Kide, Bhavana A. Shende, Ritika Sharma, Rita Dadarao Chakole, Lalita S. Nemade, <b>Nikita Kishor Kale</b> , Sudarshana Borah, Savita Shrikant Deokar, Ashok Behera, Divya Dhawal Bhandari, <b>Nikita Gaikwad</b> , Abul Kalam Azad, Arabinda Ghosh	Mitochondrion	2023	1567-7249	<a href="https://pubmed.ncbi.nlm.nih.gov/37269968/">https://pubmed.ncbi.nlm.nih.gov/37269968/</a>	<a href="https://www.sciencedirect.com/journal/mitochondrion">https://www.sciencedirect.com/journal/mitochondrion</a>	<a href="https://www.sciencedirect.com/journal/mitochondrion">https://www.sciencedirect.com/journal/mitochondrion</a>	Web of Science, Scopus
132	Quantification of Slidenafil citrate in bulk and dosage form by HPTLC by using hydrotopic agents	<b>Vinay Chopade</b> , Pooja Wadgave, <b>Sheetal Chaudhari</b> , Mnisha Salunkhe, Vrushali Kharate, Pratiksha Suryawanshi, Ashwini P Shewale, Sayyed Gaffar, Nilesh Jadhav, Sanjay Garje, <b>Vinay Chopade</b> , Pooja Wadgave, <b>Sheetal Chaudhari</b> , Mnisha Salunkhe, Vrushali Kharate, Pratiksha Suryawanshi, Ashwini P Shewale, Sayyed Gaffar, Nilesh Jadhav, Sanjay Garje,	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/b9ef601b1c6578100808de5d2e1e8b3d.pdf">https://www.eurchembull.com/uploads/paper/b9ef601b1c6578100808de5d2e1e8b3d.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	Scopus, DOAJ
133	Quantification of Slidenafil citrate in bulk and dosage form by HPTLC by using hydrotopic agents	<b>Vinay Chopade</b> , Pooja Wadgave, <b>Sheetal Chaudhari</b> , Mnisha Salunkhe, Vrushali Kharate, Pratiksha Suryawanshi, Ashwini P Shewale, Sayyed Gaffar, Nilesh Jadhav, Sanjay Garje,	European Chemical Bulletin	2023	2063-5346	<a href="https://www.eurchembull.com/uploads/paper/b9ef601b1c6578100808de5d2e1e8b3d.pdf">https://www.eurchembull.com/uploads/paper/b9ef601b1c6578100808de5d2e1e8b3d.pdf</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	<a href="https://www.eurchembull.com/">https://www.eurchembull.com/</a>	Scopus, DOAJ
134	Supramolecular Drug Delivery	Rushikesh V Khorde, Mayuri S Borbane, Tushar M. Phalke, Darshana H Wani, Gaurav A Mahajan, Yashoda N Tidake, <b>U C Galgatte</b> , <b>Ujwala S Desai</b>	Journal For Basic Sciences	2023	1006-8341	<a href="https://drive.google.com/file/d/1dn6XqBfuzZpKogVj0eEtFD6g9s8g_/view">https://drive.google.com/file/d/1dn6XqBfuzZpKogVj0eEtFD6g9s8g_/view</a>	<a href="https://www.fzgjckxxb.com/">Journal For Basic Sciences (fzgjckxxb.com)</a>	<a href="https://fzgjckxxb.com/volume-23-issue-6-2023/">https://fzgjckxxb.com/volume-23-issue-6-2023/</a>	Scopus
135	Supramolecular Drug Delivery	Rushikesh V Khorde, Mayuri S Borbane, Tushar M. Phalke, Darshana H Wani, Gaurav A Mahajan, Yashoda N Tidake, <b>U C Galgatte</b> , <b>Ujwala S Desai</b>	Journal For Basic Sciences	2023	1006-8341	<a href="https://drive.google.com/file/d/1dn6XqBfuzZpKogVj0eEtFD6g9s8g_/view">https://drive.google.com/file/d/1dn6XqBfuzZpKogVj0eEtFD6g9s8g_/view</a>	<a href="https://www.fzgjckxxb.com/">Journal For Basic Sciences (fzgjckxxb.com)</a>	<a href="https://fzgjckxxb.com/volume-23-issue-6-2023/">https://fzgjckxxb.com/volume-23-issue-6-2023/</a>	Scopus
136	Role Of Neuropeptides In Human Behaviour	<b>Padmaja Kore</b> *, Abhijit Deshmukh, Ganesh Pore, Surabhi Shinde, Prajakta Tambe and Pradnya Khelbude	International Journal of Pharmaceutical Sciences and Research (IJPSR)	2023	E-ISSN: 0975-8232; P-ISSN: 2320-5148	<a href="http://surl.li/jhlag">http://surl.li/jhlag</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="http://surl.li/jhlag">http://surl.li/jhlag</a>	Scopus (2016), Embase
137	Chemical fingerprinting of Curcumin and Berberin in selected Ayurvedic formulation and herbs recommended for skin infection	<b>Kalyani S. Kakad</b> , Nawale S, Malode SS, Nemmaniwar AS, Dhole ON, Raut PL, Patil PM	International Journal of Biology, Pharmacy and Allied sciences	2023	2277-4998	<a href="https://www.ijbpas.com/">Microsoft Word - MS IJBPAS 2023 7099</a>	<a href="https://www.ijbpas.com/">www.ijbpas.com</a>	<a href="https://www.ijbpas.com/">International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)</a>	Web of Science

138	Chemical fingerprinting of Curcumin and Berberin in selected Ayurvedic formulation and herbs recommended for skin infection	<b>Kalyani S. Kakad</b> , Nawale S, Malode SS, Nemmaniwar AS, Dhole ON, Raut PL, Patil PM	International Journal of Biology, Pharmacy and Allied sciences	2023	2277-4998	<a href="https://doi.org/10.31032/IJBPA S/2023/12.6.7099">https://doi.org/10.31032/IJBPA S/2023/12.6.7099</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="http://International Journal of Biology, Pharmacy and Allied Sciences. (IJBPAS)">International Journal of Biology, Pharmacy and Allied Sciences. (IJBPAS)</a>	Web of Science
139	Exploration of anti-atherosclerotic activity of origanum majorana l. In experimental animals with high-fat diet-induced atherosclerosis	D. V. Katkar, S. F. Abhang, B. P. Pimple and <b>S. S. Nipate</b>	International journal of pharmaceutical sciences and research	2023	E-ISSN: 0975-8232; P-ISSN: 2320-5148	<a href="https://ijpsr.com/bft-article/exploration-of-anti-atherosclerotic-activity-of-origanum-majorana-l-in-experimental-animals-with-high-fat-diet-induced-atherosclerosis/">https://ijpsr.com/bft-article/exploration-of-anti-atherosclerotic-activity-of-origanum-majorana-l-in-experimental-animals-with-high-fat-diet-induced-atherosclerosis/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="http://Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)">Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus (2016), Embase
140	Exploration of anti-atherosclerotic activity of origanum majorana l. In experimental animals with high-fat diet-induced atherosclerosis	D. V. Katkar, S. F. Abhang, B. P. Pimple and <b>S. S. Nipate</b>	International journal of pharmaceutical sciences and research	2023	E-ISSN: 0975-8232; P-ISSN: 2320-5148	<a href="https://ijpsr.com/bft-article/exploration-of-anti-atherosclerotic-activity-of-origanum-majorana-l-in-experimental-animals-with-high-fat-diet-induced-atherosclerosis/">https://ijpsr.com/bft-article/exploration-of-anti-atherosclerotic-activity-of-origanum-majorana-l-in-experimental-animals-with-high-fat-diet-induced-atherosclerosis/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="http://Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)">Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus (2016), Embase
141	Anti-arthritis potential of ethyl acetate fraction of Pinus roxburghii Sargent stem bark in Freund's complete adjuvant induced arthritis in Wistar rats	Pratiksha Hajare   Vaishali Rai   <b>Sonali Nipate</b>   <b>Aishwarya Balap   Bhushan Pimple</b>   Deshraj Chumbhale   Asmita Gaikwad   Harshal Tare'	Multidisciplinary science journal	2023	Issn 2675-1240	<a href="https://malque.pub/ojs/index.php/msj/article/view/658/525">https://malque.pub/ojs/index.php/msj/article/view/658/525</a>	<a href="https://malque.pub/">https://malque.pub/</a>	<a href="https://malque.pub/ojs/index.php/msj/issue/view/68">https://malque.pub/ojs/index.php/msj/issue/view/68</a>	Scopus
142	Anti-arthritis potential of ethyl acetate fraction of Pinus roxburghii Sargent stem bark in Freund's complete adjuvant induced arthritis in Wistar rats	Pratiksha Hajare   Vaishali Rai   <b>Sonali Nipate</b>   <b>Aishwarya Balap   Bhushan Pimple</b>   Deshraj Chumbhale   Asmita Gaikwad   Harshal Tare'	Multidisciplinary science journal	2023	Issn 2675-1240	<a href="https://malque.pub/ojs/index.php/msj/article/view/658/525">https://malque.pub/ojs/index.php/msj/article/view/658/525</a>	<a href="https://malque.pub/">https://malque.pub/</a>	<a href="https://malque.pub/ojs/index.php/msj/issue/view/68">https://malque.pub/ojs/index.php/msj/issue/view/68</a>	Scopus
143	Anti-arthritis potential of ethyl acetate fraction of Pinus roxburghii Sargent stem bark in Freund's complete adjuvant induced arthritis in Wistar rats	Pratiksha Hajare   Vaishali Rai   <b>Sonali Nipate</b>   <b>Aishwarya Balap   Bhushan Pimple</b>   Deshraj Chumbhale   Asmita Gaikwad   Harshal Tare'	Multidisciplinary science journal	2023	Issn 2675-1240	<a href="https://malque.pub/ojs/index.php/msj/article/view/658/525">https://malque.pub/ojs/index.php/msj/article/view/658/525</a>	<a href="https://malque.pub/ojs/index.php/msj/">https://malque.pub/ojs/index.php/msj/</a>	<a href="https://malque.pub/ojs/index.php/msj/issue/view/68">https://malque.pub/ojs/index.php/msj/issue/view/68</a>	Scopus
144	A Review Of The Relationship Between Antidepressants And Suicide Risk	<b>Padmaja Kore</b> *, Pradnya Khelbude, Surabhi Shinde, Abhijit Deshmukh, Prajakta Tambe and Ganesh Pore	International Journal of Pharmaceutical Sciences and Research (IJPSR)	2023	E-ISSN: 0975-8232; P-ISSN: 2320-5148	<a href="https://drive.google.com/file/d/1pXnOgq3i4mootVTEfB8AK1XW-prodJKB/view?usp=sharing">https://drive.google.com/file/d/1pXnOgq3i4mootVTEfB8AK1XW-prodJKB/view?usp=sharing</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="http://Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)">Volume 14 (2023)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus (2016), Embase
145	Anticataleptic effect of Xanthium Stramarium Hydroalcoholic Extractin Laboratory Animals	<b>Kore PS*</b> , Kalaskar S, Jachakd D, Jadhav S, Patil D, Patil S, <b>Kuchekar M</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2023	2277-4998	<a href="https://drive.google.com/file/d/16NHfBuGa5HcVT/TonzRX0cXgAWzASVJp/view">https://drive.google.com/file/d/16NHfBuGa5HcVT/TonzRX0cXgAWzASVJp/view</a>	<a href="https://ijbpas.com/">https://ijbpas.com/</a>	<a href="http://International Journal of Biology, Pharmacy and Allied Sciences. (IJBPAS)">International Journal of Biology, Pharmacy and Allied Sciences. (IJBPAS)</a>	Web of Science

146	Anticataleptic effect of Xanthium Stramarium Hydroalcoholic Extractin Laboratory Animals	<b>Kore PS*</b> , Kalaskar S, Jachakd D, Jadhav S, Patil D, Patil S, <b>Kuchekar M</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2023	2277-4998	<a href="https://drive.google.com/file/d/1gNHfBuGa5HcVTYTonzRX0csgAWzASVJp/view">https://drive.google.com/file/d/1gNHfBuGa5HcVTYTonzRX0csgAWzASVJp/view</a>	<a href="https://ijbpas.com/">https://ijbpas.com/</a>	<a href="https://www.ijbpas.com/International%20Journal%20of%20Biology%20Pharmacy%20and%20Allied%20Sciences%20(IJBPA%20S%202023%20Vol%2010%20Iss%201%20Part%20A%20146.pdf">International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)</a>	Web of Science
147	A review on phytochemicals and pharmacological Activities reported for tagetes erecta	<b>Kore P*</b> , Shinde S, Pore G, Tambe P And <b>Bandawane D*</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2022	2277-4998	<a href="https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view">https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view">https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view</a>	Web of Science
148	A review on phytochemicals and pharmacological Activities reported for tagetes erecta	<b>Kore P*</b> , Shinde S, Pore G, Tambe P And <b>Bandawane D*</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2022	2277-4998	<a href="https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view">https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view">https://drive.google.com/file/d/1gPRQ5BT_TJ4qfJKUiSMxYWaAGFDcLuPg/view</a>	Web of Science
149	A review on phytochemicals and pharmacological activities for musa paradisiaca linn.	<b>Kore P*</b> , Pore G, Shinde S, Tambe P And <b>Bandawane D</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2022	2277-4998	<a href="https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view">https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view">https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view</a>	Web of Science
150	A review on phytochemicals and pharmacological activities for musa paradisiaca linn.	<b>Kore P*</b> , Pore G, Shinde S, Tambe P And <b>Bandawane D</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2022	2277-4998	<a href="https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view">https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view">https://drive.google.com/file/d/1VgiTbAsK7VSqe0FRnQaid2cZCXLBE3gi/view</a>	Web of Science
151	A Review On Pharmacology And Phytochemistry Of Portulaca Oleracea	<b>Kore P.S</b> , Tambe P, Pore G, Shinde S, <b>Bandawane D.D</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2022	2277-4998	<a href="https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing">https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing">https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing</a>	Web of Science
152	A Review On Pharmacology And Phytochemistry Of Portulaca Oleracea	<b>Kore P.S</b> , Tambe P, Pore G, Shinde S, <b>Bandawane D.D</b>	International Journal of Biology, Pharmacy and Allied Sciences (IJBPAS)	2022	2277-4998	<a href="https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing">https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing</a>	<a href="http://www.ijbpas.com">www.ijbpas.com</a>	<a href="https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing">https://drive.google.com/file/d/1RGmQhsqhr-LIUaLqY56CVm0PbXrM89_E/view?usp=sharing</a>	Web of Science
153	Inhibitory Effect of Piperine on Nucleation and Aggregation of Calcium Oxalate Crystals	<b>B. P. Pimple</b> , A.L.Thorat and <b>P.D.Chaudhari</b>	Advances in BioResearch	2021	2277-1573 0976-4585	<a href="https://soeagra.com/abr/abr_jan_2021/25.pdf">https://soeagra.com/abr/abr_jan_2021/25.pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr_jan2021.html">https://soeagra.com/abr_jan2021.html</a>	Web of Science



154	Inhibitory Effect of Piperine on Nucleation and Aggregation of Calcium Oxalate Crystals	B. P. Pimple, A.L.Thorat and P.D.Chaudhari	Advances in Bio research	2021	2277-1573 0976-4585	<a href="https://soeagra.com/abr/abr_jan_2021/25.pdf">https://soeagra.com/abr/abr_jan_2021/25.pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr_jan2021.html">https://soeagra.com/abr_jan2021.html</a>	Web of Science
155	Protocatechuic acid attenuates chronic unpredictable mild stress-induced-behavioral and biochemical alterations in mice	Vishnu N. Thakare , Sameer H. Lakade , Mreshwar P. Mahajan , Yogesh P. Kulkarni , Valmik D. Dhakane , Minal T. Harde , Bhoomika M. Patel	European Journal of Pharmacology	2021	0014-2999.	<a href="https://europemc.org/article/mecid/33675783">https://europemc.org/article/mecid/33675783</a>	<a href="https://www.sciencedirect.com/journal/european-journal-of-pharmacology">https://www.sciencedirect.com/journal/european-journal-of-pharmacology</a>	<a href="https://www.sciencedirect.com/journal/european-journal-of-pharmacology/vol/898/suppl/C">https://www.sciencedirect.com/journal/european-journal-of-pharmacology/vol/898/suppl/C</a>	Scopus, Web of Science, Medline, Embase, SCIE
156	Design and Development of lornoxicam impregnated dry powder-based liquid crystals	Vishal Pande, Shubham Gore, Ajinkya Pote, Minal Harde, Sameer Lakade, Vaibhav Raut	Bulletin of environment, pharmacology, and life science	2021	2277-1808	<a href="https://bepls.com/bepls_april2021/15.pdf">https://bepls.com/bepls_april2021/15.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/april_2021.html">https://bepls.com/april_2021.html</a>	Web Of Science
157	Validated inherent stability indicating reversed phase HPLC-DAD method for simultaneous determination of tolperisone hydrochloride and diclofenac sodium in marketed formulation	Minal T Harde, Sameer H Lakade, Sapana K Rokade, Shital G Rathod, Pooja A Dale, Komal A Kendre, Indra H Sirvi	Bulletin of environment, pharmacology, and life science	2021	2277-1808	<a href="https://bepls.com/bepls_april2021/12.pdf">https://bepls.com/bepls_april2021/12.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/april_2021.html">https://bepls.com/april_2021.html</a>	Web of Science
158	Study and optimization of the effect of critical formulation components in the manufacturing of multiparticulate oral controlled release drug delivery system	Sameer H Lakade, Minal T Harde, Monika Patil, Sneha Gupta	Bulletin of environment, pharmacology, and life science	2021	2277-1808	<a href="https://bepls.com/bepls_april2021/14.pdf">https://bepls.com/bepls_april2021/14.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/april_2021.html">https://bepls.com/april_2021.html</a>	Web of Science
159	ICH Guideline in practice: Validated inherent stability-indicating HPLC-DAD method for simultaneous determination of Eperisone hydrochloride and diclofenac sodium in marketed formulation	Minal T Harde, Sameer H Lakade, Neha K Kakade, Laxmi R Chaudhary, Snehal V Gosavi, Rohan R Patekar, Heena B Choudhary.	Bulletin of environment, pharmacology, and life science	2021	2277-1808	<a href="https://bepls.com/bepls_april2021/13.pdf">https://bepls.com/bepls_april2021/13.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/april_2021.html">https://bepls.com/april_2021.html</a>	Web of Science
160	Formulation And Evaluation of Lipsticks from The Dyes Of Root Barks of Alkana Tinctoria	Pimple B. P., Mekhe A.R., Joshi A.A., Malwadkar S.S. and Pimple K. B.	Bulletin of Environment, Pharmacology and Life Sciences	2021	N 2277-1808	<a href="https://bepls.com/bepls_april2021/17.pdf">https://bepls.com/bepls_april2021/17.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/april_2021.html">https://bepls.com/april_2021.html</a>	Web of Science
161	Formulation, Development and Evaluation of Solid Self Emulsifying Drug Delivery System (S-SEDDS) For Pediatric Patients	Smita S. Pimple, Kiran Mahajan, Hemant Deokule	International Journal of Pharmaceutical Research	2021	0975-2366	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=20996">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=20996</a>	<a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>	<a href="http://www.ijpronline.com/ViewIssue.aspx?Volume=27&amp;Issue=61">http://www.ijpronline.com/ViewIssue.aspx?Volume=27&amp;Issue=61</a>	Scopus (2021), Embase

162	Schiff Base Conjugate of 5-Fluoroisatin with Thiophene-2-Ethylamine and its Mannich Bases: Synthesis, Molecular Docking, and Evaluation of in vitro Anti-inflammatory and Anti-tubercular Activity	Bhushan D. Varpe, <b>Shailaja Jadhav</b>	International Journal of Pharmaceutical Investigation	2021	Print -2230-973X, Online - 2230-9713	<a href="https://jpionline.org/storage/2023/05/IntJPharmaInvestig-11-2-189.pdf">https://jpionline.org/storage/2023/05/IntJPharmaInvestig-11-2-189.pdf</a>	<a href="https://jpionline.org/">https://jpionline.org/</a>	<a href="https://jpionline.org/v11/i2">https://jpionline.org/v11/i2</a>	Web of Science, UGC-CARE, PMC
163	3D drug printing methods and their application in the Pharmaceutical and biomedical area	<b>Dr. Anuradha G. More</b> , Akshay V. Giri	Journal of Hospital Pharmacy	2021	2348-7704	<a href="https://www.johp.journalofhospitalpharmacy.in/admin/freePDF/03v4h1q4m459u06804m.pdf">https://www.johp.journalofhospitalpharmacy.in/admin/freePDF/03v4h1q4m459u06804m.pdf</a>	<a href="https://journalofhospitalpharmacy.in/">https://journalofhospitalpharmacy.in/</a>	<a href="https://journalofhospitalpharmacy.in/johp/index.php?id=60&amp;yr=9">https://journalofhospitalpharmacy.in/johp/index.php?id=60&amp;yr=9</a>	NCBI indexed
164	Method development and validation of rilpivirine in bulk and solid dosage form by using UV visible spectrophotometric method	Shrishail M ghurghure, Anup dhange, Rupali mhetre, <b>Atul Phatak</b>	International journal of research and analytical reviews	2021	E-ISSN 2348-1269, P- ISSN 2349-5138	<a href="https://www.researchgate.net/profile/Atul-Phatak/publication/364320912_METHOD_DEVELOPMENT_AND_VALIDATION_OF_RILPIVIRINE_IN_BULK_AND_SOLID_DOSAGE_FORM_BY_USING_UV-VISIBLE_SPECTROPHOTOMETRIC_METHOD/links/6347ca1776e39959d6bdcece/METHOD-DEVELOPMENT-AND-VALIDATION-OF-RILPIVIRINE-IN-BULK-AND-SOLID-DOSAGE-FORM-BY-USING-UV-VISIBLE-SPECTROPHOTOMETRIC-METHOD.pdf">https://www.researchgate.net/profile/Atul-Phatak/publication/364320912_METHOD_DEVELOPMENT_AND_VALIDATION_OF_RILPIVIRINE_IN_BULK_AND_SOLID_DOSAGE_FORM_BY_USING_UV-VISIBLE_SPECTROPHOTOMETRIC_METHOD/links/6347ca1776e39959d6bdcece/METHOD-DEVELOPMENT-AND-VALIDATION-OF-RILPIVIRINE-IN-BULK-AND-SOLID-DOSAGE-FORM-BY-USING-UV-VISIBLE-SPECTROPHOTOMETRIC-METHOD.pdf</a>	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://ijrar.org/archive.php?vol=8&amp;issue=3">https://ijrar.org/archive.php?vol=8&amp;issue=3</a>	Research Gate
165	A review on stability improvement of sugarcane juice by using natural preservatives	<b>Vitthal Chopade</b> , Kamlesh Mankuskar	International Journal of pharmaceutical chemistry and analysis	2021	Print ISSN:-2394-2789 Online ISSN:-2394-2797	<a href="https://pdfs.semanticscholar.org/fe2a/0a38b10b314921f4d20a40bb893afd76109.pdf">https://pdfs.semanticscholar.org/fe2a/0a38b10b314921f4d20a40bb893afd76109.pdf</a>	<a href="https://www.iipca.org/">https://www.iipca.org/</a>	<a href="https://www.iipca.org/volume/362/issue/1093">https://www.iipca.org/volume/362/issue/1093</a>	Crossref
166	To Study the Pharmacokinetic Herb-Drug Interaction of Momordica Charantia Fruit Extract and Pure Charantin with Nateglinide in Rats	<b>Aishwarya R. Balap</b>	International Journal of Pharmacy and Pharmaceutical Sciences	2021	online 0975-1491 print 2656-0097	<a href="https://journals.innovareacademics.in/index.php/ijpps/article/view/40967/25262">https://journals.innovareacademics.in/index.php/ijpps/article/view/40967/25262</a>	<a href="https://journals.innovareacademics.in/index.php/ijpps">https://journals.innovareacademics.in/index.php/ijpps</a>	<a href="https://journals.innovareacademics.in/index.php/ijpps/issue/view/664">https://journals.innovareacademics.in/index.php/ijpps/issue/view/664</a>	Scopus (2020), Embase
167	The use of negative oxygen ion clusters [O <sub>2</sub> -(H <sub>2</sub> O) <sub>n</sub> ] and bicarbonate ions [HCO <sub>3</sub> <sup>-</sup> ] as the supportive treatment of COVID- 19 infections: A Possibility	Ravindra V Badhe, <b>Sonali S Nipate</b>	Medical hypotheses	2021	0306-9877	<a href="https://pubmed.ncbi.nlm.nih.gov/34390895/">https://pubmed.ncbi.nlm.nih.gov/34390895/</a>	<a href="https://www.sciencedirect.com/journal/medical-hypotheses">https://www.sciencedirect.com/journal/medical-hypotheses</a>	<a href="https://www.sciencedirect.com/journal/medical-hypotheses/vol/154/suppl/C">https://www.sciencedirect.com/journal/medical-hypotheses/vol/154/suppl/C</a>	Scopus, Web of Science, Embase, SCIE
168	Bee pollen and its therapeutic Uses	<b>Chopade V.V.</b> , Gawade V S <sup>2</sup> .	International Journal of Botany Studies	2021	2455-541X	<a href="https://drive.google.com/file/d/1sRWC1LS-nAiZj8SRVwCHIY38g5SZ_FU/view?usp=sharing">https://drive.google.com/file/d/1sRWC1LS-nAiZj8SRVwCHIY38g5SZ_FU/view?usp=sharing</a>	<a href="https://www.botanyjournals.com/">https://www.botanyjournals.com/</a>	<a href="https://www.botanyjournals.com/archives/2021/vol6/issue4">https://www.botanyjournals.com/archives/2021/vol6/issue4</a>	Google scholar, research gate

169	Design and evaluation of artemether self-micro emulsifying drug delivery system for enhancing solubility and dissolution rate	Anuradha G. More, Milind P. Wagh	Journal of Hospital Pharmacy	2021	2348-7704	<a href="https://journalofhospitalpharmacy.in/johp/admin/freePDF/gauopv2hhb8ns153gp84.pdf">https://journalofhospitalpharmacy.in/johp/admin/freePDF/gauopv2hhb8ns153gp84.pdf</a>	<a href="https://journalofhospitalpharmacy.in/">https://journalofhospitalpharmacy.in/</a>	<a href="https://journalofhospitalpharmacy.in/johp/index.php?id=60&amp;vr=9">https://journalofhospitalpharmacy.in/johp/index.php?id=60&amp;vr=9</a>	NCBI indexed
170	One-step synthesis approach of mesoporous silica packed with graphene oxide nanosheet: Characterization and drug release aspects	Prashant K. Deshmukh, Sameer H. Lakade, Umesh R. Jaiswal & Minal T. Harde, Mahesh P. More	Materials Technology	2021	1753-5557	<a href="https://www.tandfonline.com/doi/abs/10.1080/10667857.2021.1972689">https://www.tandfonline.com/doi/abs/10.1080/10667857.2021.1972689</a>	<a href="https://www.tandfonline.com/journals/ymte20">https://www.tandfonline.com/journals/ymte20</a>	<a href="https://www.tandfonline.com/doi/abs/10.1080/10667857.2021.1972689">One step synthesis approach of mesoporous silica packed with graphene oxide nanosheet: Characterisation and drug release aspects: Materials Technology: Vol 37, No 11 (tandfonline.com)</a>	Scopus, Web of Science, SCIE
171	Blowfly maggots and their application in human	Chopade V.V., Gawade V.S., Kokare N.V.	International Journal of Entomology Research	2021	2455-4758	<a href="https://drive.google.com/file/d/1TM5fwSDLwFKSRRx3TVADytmhCpplVnKU/view?usp=sharing">https://drive.google.com/file/d/1TM5fwSDLwFKSRRx3TVADytmhCpplVnKU/view?usp=sharing</a>	<a href="https://www.entomologyjournals.com/">https://www.entomologyjournals.com/</a>	<a href="https://www.entomologyjournals.com/archives/2021/vol6/issue5">https://www.entomologyjournals.com/archives/2021/vol6/issue5</a>	Web of Science
172	Nano Emulgel: A Smarter Topical Lipidic Emulsion Based Nanocarrier	Dr. Anuradha G. More, Shraddha S. Satkar	Journal of Hospital Pharmacy	2021	2348-7704	<a href="https://www.johp.journalofhospitalpharmacy.in/admin/freePDF/90konr6bqr96o9n15xhk.pdf">https://www.johp.journalofhospitalpharmacy.in/admin/freePDF/90konr6bqr96o9n15xhk.pdf</a>	<a href="https://journalofhospitalpharmacy.in/">https://journalofhospitalpharmacy.in/</a>	<a href="https://journalofhospitalpharmacy.in/johp/index.php?id=60&amp;vr=9">https://journalofhospitalpharmacy.in/johp/index.php?id=60&amp;vr=9</a>	NCBI indexed
173	Isolation, Purification, Characterization and Immunomodulatory activity of isolated flavonoid fractions derived from Abelmoschus	Neelam Dashputre, Deepti D. Bandawane	Advances in Bioresearch	2021	E-ISSN : 2277-1573 P-ISSN : 0976-4585	<a href="https://soeagra.com/abr/abrsept2021/26.pdf">https://soeagra.com/abr/abrsept2021/26.pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr.html">::Advances in Bioresearch:: (soeagra.com)</a>	Web of Science
174	Exploration of antidiabetic potential of arial parts of Abutilon indicum Linn in streptozotocin-nicotinamide induced diabetes in rats	Kakade Pallavi, Bandawane Deepti	International Journal of Analytical and experimental model analysis	2021	0886-9367	<a href="https://drive.google.com/file/d/1aOJK5R82exBf1XJNLV5Mu8pfp345oW6u/view">https://drive.google.com/file/d/1aOJK5R82exBf1XJNLV5Mu8pfp345oW6u/view</a>	<a href="https://ijaema.com/">https://ijaema.com/</a>	<a href="https://drive.google.com/file/d/1aOJK5R82exBf1XJNLV5Mu8pfp345oW6u/view">https://drive.google.com/file/d/1aOJK5R82exBf1XJNLV5Mu8pfp345oW6u/view</a>	Google scholar
175	Challenges, Advances, and Opportunities of Herbal Medicines in Wound Healing: A Review	Balap A.R., Gaikwad A.A.	International Journal of Pharmaceutical Sciences Review and Research	2021	0976-044X	<a href="https://www.researchgate.net/publication/356983458_Challenges_Advances_and_Opportunities_of_Herbal_Medicines_in_Wound_Healing_A_Review">https://www.researchgate.net/publication/356983458_Challenges_Advances_and_Opportunities_of_Herbal_Medicines_in_Wound_Healing_A_Review</a>	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://www.globalresearchonline.net/pharmajournal/vol71ts1.aspx">https://www.globalresearchonline.net/pharmajournal/vol71ts1.aspx</a>	Scopus (2016), Embase
176	Synthesis, Characterization, and Biological Evaluation of some Novel Substituted Indole-Coumarin Derivatives as Potential Antibacterial and Antifungal Agents	P. K. Vawhal, S. B. Jadhav	Journal of Pharmaceutical Research International	2021	2231-2919	<a href="https://journalipri.com/index.php/JPRI/article/view/4175">https://journalipri.com/index.php/JPRI/article/view/4175</a>	<a href="https://journalipri.com/index.php/JPRI">https://journalipri.com/index.php/JPRI</a>	<a href="https://www.globalresearchonline.net/pharmajournal/vol71ts1.aspx">2021 - Volume 33 [Issue 50A]   Journal of Pharmaceutical Research International (journalipri.com)</a>	Google scholar, PubMed

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178	Muntingia calabura: A comprehensive review	Mohini Upadhye, Mohini Kuchekar, Rohini Pujari, Shailija Kadam, Priya Gunjal,	Journal of Pharmaceutical and Biological Sciences	2021	2320-1924	<a href="https://www.jpbs.in/article-details/15194">https://www.jpbs.in/article-details/15194</a>	<a href="https://jpabs.org/">https://jpabs.org/</a>	Volume - 9 Issue - 2 - J Pharm Biol Sci (jpbs.in)	DIRECTORY OF RESEARCH JOURNALS INDEXING
179	Quality risk assessment and DoE-Practiced validated stability-indicating chromatographic method for quantification of rivaroxaban in bulk and tablet dosage form	Kamlesh Palandurkar, Richee Bhandre, Sai H S Boddu, Minal T Harde, Sameer H Lakade, Ujjwala Kandekar, Prashant Waghmare	Acta Chromatographica	2022	1233-2356	(PDF) Quality risk assessment and DoE – Practiced validated stability-indicating chromatographic method for quantification of Rivaroxaban in bulk and tablet dosage form (researchgate.net)	<a href="https://akjournals.com/view/journals/1326/1326-overview.xml">https://akjournals.com/view/journals/1326/1326-overview.xml</a>	Quality risk assessment and DoE – Practiced validated stability-indicating chromatographic method for quantification of Rivaroxaban in bulk and tablet dosage form in: Acta Chromatographica Volume 35 Issue 1 (2022) (akjournals.com)	Scopus, Web of Science, SCIE
180	Exploring Cytotoxic Potential of Cyclopirox on Colorectal Cancer Cells by In-Silico Methodology	Deokar SS, Shaikh KS	Bio interface Research in Applied Chemistry	2022	2069-5837	<a href="https://biointerfaceresearch.com/wp-content/uploads/2021/11/20695837126.72877310.pdf">https://biointerfaceresearch.com/wp-content/uploads/2021/11/20695837126.72877310.pdf</a>	<a href="https://biointerfaceresearch.com/">https://biointerfaceresearch.com/</a>	Issue 6 – Biointerface Research in Applied Chemistry	Google scholar
181	Phytochemistry and Pharmacology of Pterocarpus Santalinus and Its Role in Dermatology	Mohini Kuchekar*, Vijay Navghare, Amrita Kulkarni, Aishwarya Zambare, Bharti Choudhary	Asian Journal of Pharmaceutical and Clinical Research	2022	2755-3891	<a href="https://journals.innovareacademics.in/index.php/ajpcr/article/view/43011">https://journals.innovareacademics.in/index.php/ajpcr/article/view/43011</a>	<a href="https://journals.innovareacademics.in/index.php/ajpcr/index">https://journals.innovareacademics.in/index.php/ajpcr/index</a>	Vol 15 Issue 1 January 2022   Asian Journal of Pharmaceutical and Clinical Research (innovareacademics.in)	Scopus (2018), Embase
182	Synthesis, characterization, and antidiabetic evaluation of sulfonamide incorporated with 1,3,4-oxadiazole derivatives	Megha Salve, Shailaja Jadhav	Indian Journal of Pharmaceutical Education and Research	2021	0019-5464	<a href="https://www.ijper.org/article/1583">https://www.ijper.org/article/1583</a>	<a href="http://www.ijper.org/">http://www.ijper.org/</a>	Indian Journal of Pharmaceutical Education and Research   Indian Journal of Pharmaceutical Education and Research (ijper.org)	Web of Science, Scopus, SCIE, Embase
183	Synthesis, characterization, and evaluation of in vitro antidiabetic activity of novel pyrrolidine sulphonamide derivative	Megha Salve, Shailaja Jadhav	International Journal of Pharmaceutical Investigation	2021	Print -2230-973X, Online - 2230-9713	<a href="https://ijponline.org/storage/2023/05/IntJPharm-Investigation-11-4-374.pdf">https://ijponline.org/storage/2023/05/IntJPharm-Investigation-11-4-374.pdf</a>	<a href="https://ijponline.org/">https://ijponline.org/</a>	<a href="https://ijponline.org/v11/i4">https://ijponline.org/v11/i4</a>	UGC-CARE, Web of science, PMC
184	Stability-indicating and analysis of Quercetin, Rutin, and Lupeol in Benincasa hispida (Cucurbitaceae) fruit, leaves extracts, and formulation by High-Performance Thin layer Chromatographic methods.	Kakad Kalyani Shrinivas*, Kundan Chimanaram Choudhary, Mukesh Rajaram Choudhary	Bulletin of Environment, Pharmacology and Life Sciences	2021	2277-1808	<a href="https://bepls.com/bepls_dec2021/13.pdf">https://bepls.com/bepls_dec2021/13.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	Bulletin of Environment Pharmacology and Life Sciences (bepls.com)	Web of Science

185	Study of antihyperglycemic, antihyperlipidemic and antioxidant activities of Withania coagulans fruits in streptozotocin-induced non- insulin dependent diabetes mellitus in rats	<b>Deepti D. Bandawane,</b> Archana R Juvekar	Indian Drugs	2021	2277-1808	<a href="https://www.indiandrugsonline.org/issues/article-details?id=MT11Nw==">https://www.indiandrugsonline.org/issues/article-details?id=MT11Nw==</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/">Issue Details (indiandrugsonline.org)</a>	Scopus, Embase
186	Evaluation of In-vitro anthelmintic potential of various extracts of Emblica officinalis	<b>Padmaja Kore,</b> Rashmi Tantri, <b>Anuradha More,</b> Shweta Ghodke, <b>Sheetal Chaudhari</b>	International Journal of Pharmaceutical science and Research	2021	ISSN (Online): 0975-8232, ISSN (Print): 2320-5148	<a href="https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/">https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/">Volume 12 (2021)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Google scholar
187	Evaluation of In-vitro anthelmintic potential of various extracts of Emblica officinalis	<b>Padmaja Kore,</b> Rashmi Tantri, <b>Anuradha More,</b> Shweta Ghodke, <b>Sheetal Chaudhari</b>	International Journal of Pharmaceutical science and Research	2021	ISSN (Online): 0975-8232, ISSN (Print): 2320-5148	<a href="https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/">https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/bft-article-volume/volume-12-2021/">https://ijpsr.com/bft-article-volume/volume-12-2021/</a>	Google scholar
188	Evaluation of In-vitro anthelmintic potential of various extracts of Emblica officinalis	<b>Padmaja Kore,</b> Rashmi Tantri, <b>Anuradha More,</b> Shweta Ghodke, <b>Sheetal Chaudhari</b>	International Journal of Pharmaceutical science and Research	2021	ISSN (Online): 0975-8232, ISSN (Print): 2320-5148	<a href="https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/">https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/bft-article-volume/volume-12-2021/">https://ijpsr.com/bft-article-volume/volume-12-2021/</a>	Google scholar
189	Biopolymers: A comprehensive review.	Mohini Chandrashekhar Upadhye, <b>Mohini Chetan Kuchekar,</b> Rohini Revansiddhappa Pujari and Nutan Uttam Sable	Open Access Research Journal of Science and Technology	2022	2782-9960	<a href="https://oarjst.com/sites/default/files/OARJST-2021-0070.pdf">https://oarjst.com/sites/default/files/OARJST-2021-0070.pdf</a>	<a href="http://oarjst.com/">http://oarjst.com/</a>	<a href="https://www.indiandrugsonline.org/">Volume 4 - Issue 1 (January - February 2022)   Open Access Research Journal of Science and Technology (oarjst.com)</a>	Google scholar
190	Exploration of anti- hyperglycemic potential of herbal mixture in streptozotocin- induced type-II diabetes in rats	<b>DD Bandawane,</b> PD Chaudhari, AR Juvekar	International Journal of Pharmaceutical Sciences and Research	2021	0975-8232 2320-5148	<a href="https://ijpsr.com/bft-article/exploration-of-anti-hyperglycemic-potential-of-herbal-mixture-in-streptozotocin-induced-type-ii-diabetes-in-rats/">https://ijpsr.com/bft-article/exploration-of-anti-hyperglycemic-potential-of-herbal-mixture-in-streptozotocin-induced-type-ii-diabetes-in-rats/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://www.indiandrugsonline.org/">Volume 12 (2021)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus, Embase
191	Exploration of anti- hyperglycemic potential of herbal mixture in streptozotocin- induced type-II diabetes in rats	<b>DD Bandawane,</b> PD Chaudhari, AR Juvekar	International Journal of Pharmaceutical Sciences and Research	2021	0975-8232 2320-5148	<a href="https://ijpsr.com/bft-article/exploration-of-anti-hyperglycemic-potential-of-herbal-mixture-in-streptozotocin-induced-type-ii-diabetes-in-rats/">https://ijpsr.com/bft-article/exploration-of-anti-hyperglycemic-potential-of-herbal-mixture-in-streptozotocin-induced-type-ii-diabetes-in-rats/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://www.indiandrugsonline.org/">Volume 12 (2021)   INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus, Embase
192	Systematic Development of Design of Expert Optimized Self Micro Emulsifying Drug Delivery System of Silymarin	Bhavesh Choudhary, Akshay Gaikwad, <b>Vitthal Chopade</b>	Journal of the Maharaja Sayajirao University of Baroda	2021	0025-0422	<a href="https://drive.google.com/file/d/1IAkhIqMnWOGY2cmBtAODgBG8pL.vzBJGZ/view">https://drive.google.com/file/d/1IAkhIqMnWOGY2cmBtAODgBG8pL.vzBJGZ/view</a>	<a href="https://msubaroda.ac.in/MSUB-Journal">https://msubaroda.ac.in/MSUB-Journal</a>	<a href="https://www.indiandrugsonline.org/">Start Pages Journal of The M.S University of baroda.cdr (msubaroda.ac.in)</a>	UGC-CARE

193	Comparative Study of Aragvadha Phalamajja (Cassia fistula Linn.) w.s.r. to its Sangrahana Vidhi.	Poonam Dilip Sable, Asmita Uday Jadhav, Apoorva Sangoram, Sable P N, <b>Mohini Chetan Kuchekar</b> .	International Journal of Ayurvedic Medicine	2021	0976-5921	<a href="https://www.ijam.co.in/index.php/ijam/article/view/2092/758">https://www.ijam.co.in/index.php/ijam/article/view/2092/758</a>	<a href="https://ijam.co.in/index.php/ijam">https://ijam.co.in/index.php/ijam</a>	Vol. 12 No. 3 (2021): July - September 2021   International Journal of Ayurvedic Medicine. (ijam.co.in)	Web of Science
194	Effect of Abelmoschus ficulneus (L.) Wight & Arn. on immunomodulation: in vivo experimental animal models	Neelam Dashputre, <b>Deepti D Bandawane</b>	Future Journal of Pharmaceutical Sciences	2021	2314-7253	<a href="https://fjps.springeropen.com/articles/10.1186/s43094-021-00257-9">https://fjps.springeropen.com/articles/10.1186/s43094-021-00257-9</a>	<a href="https://fjps.springeropen.com/">https://fjps.springeropen.com/</a>	Effect of Abelmoschus ficulneus (L.) Wight & Arn. on immunomodulation: in vivo experimental animal models   Future Journal of Pharmaceutical Sciences   Full Text (springeropen.com)	UGC-CARE, Web of science, DOAJ, Embase
195	A stability-indicating HPLC method for estimation of doxylamine succinate in tablets and characterization of its major alkaline stress degradation product	<b>Minal T Harde</b> , Sameer H Lakade	Future Journal of Pharmaceutical Sciences	2021	2314-7253	<a href="https://fjps.springeropen.com/articles/10.1186/s43094-021-00276-6">https://fjps.springeropen.com/articles/10.1186/s43094-021-00276-6</a>	<a href="https://fjps.springeropen.com/">https://fjps.springeropen.com/</a>	<a href="https://fjps.springeropen.com/articles?query=&amp;volume=7&amp;searchType=&amp;tab=keyword">https://fjps.springeropen.com/articles?query=&amp;volume=7&amp;searchType=&amp;tab=keyword</a>	UGC-CARE, Web of science, DOAJ, Embase
196	Synthesis, Characterization and Screening of Some Novel 2- Methyl-N'-[(Z)-substituted -Phenyl ethylidene] Imidazole[1,2-A] Pyridine-3- Carbohydrazide Derivatives as DPP-IV inhibitors for the Treatment of Type 2 Diabetes Mellitus	Prerana Chavan, <b>Shailaja Jadhav</b>	Letters in Drug Design and Discovery	2021	ISSN (Print): 1570-1808 ISSN (Online): 1875-628X	<a href="https://www.eurekaselect.com/article/117613">https://www.eurekaselect.com/article/117613</a>	<a href="https://benthamscience.com/public/journals/letters-in-drug-design-and-discovery">https://benthamscience.com/public/journals/letters-in-drug-design-and-discovery</a>	<a href="https://www.eurekaselect.com/issue/11344">https://www.eurekaselect.com/issue/11344</a>	Scopus, Web of Science
197	Formulation And Evaluation of Polyherbal Shampoo as Hair Care Product	<b>Mohini C. Kuchekar*</b> , Shradha S. Makeshwar and Arti R. Dabhade	World journal of pharmaceutical research	2021	2277-7105	<a href="https://www.ijam.co.in/index.php/ijam/article/view/2696">https://www.ijam.co.in/index.php/ijam/article/view/2696</a>	<a href="https://www.ijam.co.in/index.php/ijam/index">https://www.ijam.co.in/index.php/ijam/index</a>	Vol. 13 No. 2 (2022): April-June 2022   International Journal of Ayurvedic Medicine (ijam.co.in)	Google scholar
198	Design, synthesis and molecular docking study of N-heterocyclic chalcone derivatives as an anti-cancer agent	Bharti Fegade, <b>Shailaja Jadhav</b>	International Journal of Pharmaceutical Sciences and Drug Research	2022	0975-248X	<a href="http://www.ijpsdr.com/index.php/ijpsdr/article/view/3933/875">http://www.ijpsdr.com/index.php/ijpsdr/article/view/3933/875</a>	<a href="https://ijpsdr.com/index.php/ijpsdr">https://ijpsdr.com/index.php/ijpsdr</a>	Volume 14, Issue 1, 2022   International Journal of Pharmaceutical Sciences and Drug Research (ijpsdr.com)	UGC-CARE
199	A Molecular Docking Study of Peramivir and Zanamivir as Potential Inhibitors of The H1N1 Influenza Target Protein	<b>Dr.Pallavi M. Patil, Khade Shubham Ramchandra</b>	International Journal of Pharma and Bio Sciences	2022	0975-6299	<a href="https://www.ijpbs.net/abstract.php?article=NzA1Mw==">https://www.ijpbs.net/abstract.php?article=NzA1Mw==</a>	<a href="https://www.ijpbs.net/">https://www.ijpbs.net/</a>	IJPBS archives issues-Pharma and Bio Sciences, Volume 13 Issue 1, January - March	Scopus (2016), Embase
200	A Molecular Docking Study of Peramivir and Zanamivir as Potential Inhibitors of The H1N1 Influenza Target Protein	<b>Dr.Pallavi M. Patil, Khade Shubham Ramchandra</b>	International Journal of Pharma and Bio Sciences	2022	0975-6299	<a href="https://www.ijpbs.net/abstract.php?article=NzA1Mw==">https://www.ijpbs.net/abstract.php?article=NzA1Mw==</a>	<a href="https://www.ijpbs.net/">https://www.ijpbs.net/</a>	IJPBS archives issues-Pharma and Bio Sciences, Volume 13 Issue 1, January - March	Scopus (2016), Embase

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202	A Computational Study of Molecular Docking for Antiviral Compounds Against Sars-Cov-2	Dr. Pallavi M. Patil, Khade Shubham*	International Journal of Pharma and Bio Sciences	2022	0975-6299	<a href="https://www.ijpbs.net/abstract.php?article=NzA1Mw==">https://www.ijpbs.net/abstract.php?article=NzA1Mw==</a>	<a href="https://www.ijpbs.net/">https://www.ijpbs.net/</a>	<a href="https://www.ijpbs.net/abstract.php?article=NzA1Mw==">IJPBS archives issues-Pharma and Bio Sciences, Volume 13 Issue 1, January - March</a>	Scopus (2016), Embase
203	Evaluation of In-vitro thrombolytic potential of hydroalcoholic extracts of Citrus Limon Leaves, Tagetes Erecta flower and Musa Paradisiaca Stem	Padmaja S. Kore, Shrushti Tiwari, Charmine Richardson	Journal of Medical Pharmaceutical and Allied Sciences	2021	2320-7418	<a href="https://jimpas.com/admin/assets/article_issue/1648139860JMPAS_JANUARY_-_FEBRUARY_2022.pdf">https://jimpas.com/admin/assets/article_issue/1648139860JMPAS_JANUARY_-_FEBRUARY_2022.pdf</a>	<a href="https://www.jimpas.com/">https://www.jimpas.com/</a>	<a href="https://www.jimpas.com/">Show Archieve (jimpas.com)</a>	Scopus
204	Protective Effect of Flavonoid Rich Fraction of Sesbania grandiflora leaves against chemically induced Urolithiasis in vitro and in vivo	Dr. Sonali S. Nipte, Chaitali S. Waghmare	International Journal of Pharmaceutical Sciences Review and Research	2022	0976-044X	<a href="https://globalresearchonline.net/journalcontents/v72-2/20.pdf">https://globalresearchonline.net/journalcontents/v72-2/20.pdf</a>	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://www.globalresearchonline.net/">Global Research Online</a>	Scopus (2016), Embase
205	Evaluation of Anti-Urolithiatic Activity of Ethanolic Extract of Delonix Regia Leaves in Experimental Animal	Dr. Sonali S Nipate, Rjanigandha R Jori.	International Journal of Pharmaceutical Sciences Review and Research	2022	0976-044X	<a href="https://globalresearchonline.net/journalcontents/v72-2/12.pdf">https://globalresearchonline.net/journalcontents/v72-2/12.pdf</a>	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://www.globalresearchonline.net/">Global Research Online</a>	Scopus (2016), Embase
206	Design and characterization of punica granutum seed oil- loaded cream: assessment of in vitro antimicrobial potential	Atul phatak, shreshail ghurghure	International journal of pharmaceutical sciences and drug research	2022	0975-248X	<a href="http://ijpsdr.com/index.php/ijpsdr/article/view/4090">http://ijpsdr.com/index.php/ijpsdr/article/view/4090</a>	<a href="https://ijpsdr.com/index.php/ijpsdr">https://ijpsdr.com/index.php/ijpsdr</a>	<a href="https://ijpsdr.com/index.php/ijpsdr">Volume 14, Issue 2, 2022   International Journal of Pharmaceutical Sciences and Drug Research (ijpsdr.com)</a>	UGC-CARE
207	Design, synthesis, and biological evaluation of 3-chloro-2-oxo-N-(aryl carbamoyl)-2H-1- benzopyran-6-sulfonamide derivatives as potential DPP-IV inhibitors	P. K. Vawhal, S. B. Jadhav	International Journal of Health Sciences	2022	E-ISSN 2550-696X P-ISSN 2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5190">https://sciencescholar.us/journal/index.php/ijhs/article/view/5190</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">Design, synthesis, and biological evaluation of 3-chloro-2-oxo-N-(arylcarbamoyl)-2H-1-benzopyran-6-sulfonamide derivatives as potential DPP-IV inhibitors   International journal of health sciences (sciencescholar.us)</a>	Scopus, DOAJ, PMC
208	Repurposing ciclopirox for treating multiple forms of cancer: New reports and approaches	Savita S. Deokar, Karimunnisa Sameer Shaikh, Pravin D. Chaudhari, Saakshi Shrikant Deokar	Journal of medical pharmaceutical and allied sciences	2022	2320-7418	<a href="https://jimpas.com/admin/assets/article_issue/1651429236JMPAS_MARCH_-_APRIL_2022.pdf">https://jimpas.com/admin/assets/article_issue/1651429236JMPAS_MARCH_-_APRIL_2022.pdf</a>	<a href="https://www.jimpas.com/">https://www.jimpas.com/</a>	<a href="https://www.jimpas.com/">Show Archieve (jimpas.com)</a>	Scopus

209	Repurposing ciclopirox for treating multiple forms of cancer: New reports and approaches	Savita S. Deokar , <b>Karimunnisa Sameer Shaikh</b> , <b>Pravin D. Chaudhari</b> , Saakshi Shrikant Deokar	Journal of medical pharmaceutical and allied sciences	2022	2320-7418	<a href="https://jmpas.com/admin/assets/article_issue/1651429236/JMPA_S_MARCH_-_APRIL_2022.pdf">https://jmpas.com/admin/assets/article_issue/1651429236/JMPA_S_MARCH_-_APRIL_2022.pdf</a>	<a href="https://www.jmpas.com/">https://www.jmpas.com/</a>	<a href="#">Show Archieve (jmpas.com)</a>	Scopus
210	Development and Validation of Stability-Indicating HPTLC Assay Method of Remogliflozin Etabonate in Bulk and Marketed Formulation	Sushant Ahire, <b>Aishwarya Balap</b>	International Journal of Pharmaceutical Sciences and Research	2022	0975-8232	<a href="https://ijpsr.com/bft-article/development-and-validation-of-stability-indicating-hptlc-assay-method-of-remogliflozin-etabonate-in-bulk-and-marketed-formulation/">https://ijpsr.com/bft-article/development-and-validation-of-stability-indicating-hptlc-assay-method-of-remogliflozin-etabonate-in-bulk-and-marketed-formulation/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	Volume 13 (2022)   <a href="#">INTERNATIONAL JOURNAL OF PHARMACEUTICAL SCIENCES AND RESEARCH (ijpsr.com)</a>	Scopus, Embase
211	Preparation and Characterization of Advanced Nano medicine for Malaria: Box Behnken Design Approach	<b>Anuradha G. More</b> , Parag R. Potbhare , <b>Padmaja S. Kore</b> , <b>Praveen D. Chaudhari</b> , Pratiksha U. Kshirsagar , Radhika R. Baheti and <b>Surbhi C. Gupta</b>	International Journal of Life science and Pharma Research	2022	2250-0480	<a href="https://www.ijlpr.com/index.php/journal/article/view/1289">https://www.ijlpr.com/index.php/journal/article/view/1289</a>	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>	Volume 12 Issue 2, March 2022   <a href="#">International Journal of Life Science and Pharma Research (ijlpr.com)</a>	Web of Science
212	Preparation and Characterization of Advanced Nano medicine for Malaria: Box Behnken Design Approach	<b>Anuradha G. More</b> , Parag R. Potbhare , <b>Padmaja S. Kore</b> , <b>Praveen D. Chaudhari</b> , Pratiksha U. Kshirsagar , Radhika R. Baheti and <b>Surbhi C. Gupta</b>	International Journal of Life science and Pharma Research	2022	2250-0480	<a href="https://www.ijlpr.com/index.php/journal/article/view/1289">https://www.ijlpr.com/index.php/journal/article/view/1289</a>	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>	Volume 12 Issue 2, March 2022   <a href="#">International Journal of Life Science and Pharma Research (ijlpr.com)</a>	Web of Science
213	Preparation and Characterization of Advanced Nano medicine for Malaria: Box Behnken Design Approach	<b>Anuradha G. More</b> , Parag R. Potbhare , <b>Padmaja S. Kore</b> , <b>Praveen D. Chaudhari</b> , Pratiksha U. Kshirsagar , Radhika R. Baheti and <b>Surbhi C. Gupta</b>	International Journal of Life science and Pharma Research	2022	2250-0480	<a href="https://www.ijlpr.com/index.php/journal/article/view/1289">https://www.ijlpr.com/index.php/journal/article/view/1289</a>	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>	Volume 12 Issue 2, March 2022   <a href="#">International Journal of Life Science and Pharma Research (ijlpr.com)</a>	Web of Science
214	Preparation and Characterization of Advanced Nano medicine for Malaria: Box Behnken Design Approach	<b>Anuradha G. More</b> , Parag R. Potbhare , <b>Padmaja S. Kore</b> , <b>Praveen D. Chaudhari</b> , Pratiksha U. Kshirsagar , Radhika R. Baheti and <b>Surbhi C. Gupta</b>	International Journal of Life science and Pharma Research	2022	2250-0480	<a href="https://www.ijlpr.com/index.php/journal/article/view/1289">https://www.ijlpr.com/index.php/journal/article/view/1289</a>	<a href="https://www.ijlpr.com/index.php/journal">https://www.ijlpr.com/index.php/journal</a>	Volume 12 Issue 2, March 2022   <a href="#">International Journal of Life Science and Pharma Research (ijlpr.com)</a>	Web of Science
215	Antidiabetic Potential of Ficus glomerata Roots with a Special Emphasis on Estimation of Bioactive Compounds by a Novel Validated HPTLC	Mohini Upadhye, Uday Deokate, Rohini Pujari, <b>Mohini Phanse</b>	Indian Journal of Pharmaceutical Education and Research	2022	0019-5464	<a href="https://www.ijper.org/article/1658">https://www.ijper.org/article/1658</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="#">Indian Journal of Pharmaceutical Education and Research   Indian Journal of Pharmaceutical Education and Research (ijper.org)</a>	Web of Science, Scopus, SCIE, Embase
216	Investigation of hypoglycemic, anticholesteremic, in vivo antioxidant and pancreatic beta cell protective effect of Tecoma gaudichaudi DC leaves in streptozotocin-induced diabetic rats	<b>Kedar kalyani Abhimanyu</b> , Chaudhari Sanjay Ravindra and Rao Srinivasa Avanapu	Bulletin of Environment, Pharmacology and Life Sciences.	2022	2277-1808	<a href="https://bepls.com/special_issue/1/2022/126.pdf">https://bepls.com/special_issue/1/2022/126.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="#">Bulletin of Environment, Pharmacology and Life Sciences (bepls.com)</a>	Web of Science



217	Cytotoxic, antioxidant and phytochemical analysis of Tecoma gaudichii DC (Bignoniaceae)	<b>K. A. Kedar</b> , Sneha Nawale, S. R. Chaudhari, S. A. Rao	Bulletin of Environment, Pharmacology and life sciences	2022	2277-1808	<a href="https://bepls.com/special_issue/1/2022/136.pdf">https://bepls.com/special_issue/1/2022/136.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/special_issue/1/2022/136.pdf">Bulletin of Environment, Pharmacology and Life Sciences (bepls.com)</a>	Web of Science
218	Formulation and characterization targets Ecteta Nanosuspension with enhanced antihyperlipidemic potential	<b>Kalyani kedar</b> , Shena Nawale, Pooja Gowlikar, M. Ganga Raju	Bulletin of Environment, Pharmacology and life sciences	2022	2277-1808	<a href="https://bepls.com/special_issue/1/2022/146.pdf">https://bepls.com/special_issue/1/2022/146.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/sp(1)2022.html">https://bepls.com/sp(1)2022.html</a>	Web of Science
219	Cytotoxic, antioxidant and phytochemical analysis of Ethyl acetate extract of Putranjiva roxburghii Wall	<b>Kedar kalyani</b> Abhimanyu, Chaudhari Sanjay Ravindra and Rao Srinivasa Avanapu	Advances in Bioresearch	2022	2277-1573	<a href="https://soeagra.com/abr/abrmay2022/25.pdf">https://soeagra.com/abr/abrmay2022/25.pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr_may2022.html">https://soeagra.com/abr_may2022.html</a>	Web of Science
220	Risk Management of Uncontrolled Migraine Attacks	<b>Punam Kela</b>	World Journal of Pharmacy and Pharmaceutical Sciences	2021	2278-4357	<a href="https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1630476964.pdf">https://storage.googleapis.com/journal-uploads/wjpps/article_issue/1630476964.pdf</a>	<a href="https://www.wjpps.com/">https://www.wjpps.com/</a>	<a href="https://www.wjpps.com/">Current Issues   Wjpps Controller</a>	Google scholar
221	Molecular Docking and in vitro studies of some new oxadiazole derivatives as antidiabetic agents	Salve T, <b>Jadhav S</b>	International Journal of Pharmaceutical Research	2021	0975-2366	<a href="https://web.p.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=crawler&amp;jrnl=09752366&amp;AN=155803575&amp;h=zWjhHEL5RXWxcM%2b1uVnVm9fHfKKTZdhKlmvqll8e63nXt%2fbBk83oRp2miHdmiB55v53V0iiUxyGygPH%2buw%3d%3d&amp;url=c&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCriNotAuth&amp;urlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrn1%3d09752366%26AN%3d155803575">https://web.p.ebscohost.com/abstract?direct=true&amp;profile=ehost&amp;scope=site&amp;authtype=crawler&amp;jrnl=09752366&amp;AN=155803575&amp;h=zWjhHEL5RXWxcM%2b1uVnVm9fHfKKTZdhKlmvqll8e63nXt%2fbBk83oRp2miHdmiB55v53V0iiUxyGygPH%2buw%3d%3d&amp;url=c&amp;resultNs=AdminWebAuth&amp;resultLocal=ErrCriNotAuth&amp;urlhashurl=login.aspx%3fdirect%3dtrue%26profile%3dehost%26scope%3dsite%26authtype%3dcrawler%26jrn1%3d09752366%26AN%3d155803575</a>	<a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>	<a href="http://www.ijpronline.com/">View Issues (ijpronline.com)</a>	Scopus (2021), Embase
222	Spray drying approach in preparation and characterization of solid Dispersion of Eprosartan Mesylate	Sachin Kothawade, <b>Praveen Chaudhari</b>	Journal of Medical Pharmaceutical and allied Sciences,	2021	2320-7418	<a href="https://jmpas.com/admin/assets/article_issue/1638816501JMPA_S_MAY-JUNE_2021.pdf">https://jmpas.com/admin/assets/article_issue/1638816501JMPA_S_MAY-JUNE_2021.pdf</a>	<a href="https://www.jmpas.com/">https://www.jmpas.com/</a>	<a href="https://jmpas.com/show-published-issue/MAY-JUNE%202021/153/VOLUME-10-ISSUE-3-MAY-JUNE-2021">https://jmpas.com/show-published-issue/MAY-JUNE%202021/153/VOLUME-10-ISSUE-3-MAY-JUNE-2021</a>	Scopus
223	Hepato-protective activity of gentisic acid on 5- fluorouracil-induced hepatotoxicity in wistar rats	Rohini Pujari <b>Deepti Bandawane</b>	Turk Journal of Pharmaceutical science ,	2021	2148-6247	<a href="https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8231324/">https://www.ncbi.nlm.nih.gov/pmc/articles/PMC8231324/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/journals/3845/">https://www.ncbi.nlm.nih.gov/pmc/journals/3845/</a>	<a href="https://www.ncbi.nlm.nih.gov/pmc/issues/384554/">https://www.ncbi.nlm.nih.gov/pmc/issues/384554/</a>	Web of Science



232	Recognizing novel drugs against Keap1 in Alzheimer's disease using machine learning-grounded computational studies	Somdatta Chaudhari, Shailaja Jadhav	Frontiers in Molecular Neuroscience	2021	1662-5099	<a href="https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full">https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full</a>	<a href="https://www.frontiersin.org/journals/molecular-neuroscience">https://www.frontiersin.org/journals/molecular-neuroscience</a>	<a href="https://www.frontiersin.org/research-topics/40475/cellular-and-molecular-mechanisms-between-neurodegeneration-and-cancer#articles">https://www.frontiersin.org/research-topics/40475/cellular-and-molecular-mechanisms-between-neurodegeneration-and-cancer#articles</a>	Scopus, Web of Science
233	Recognizing novel drugs against Keap1 in Alzheimer's disease using machine learning-grounded computational studies	Somdatta Chaudhari, Shailaja Jadhav	Frontiers in Molecular Neuroscience	2021	1662-5099	<a href="https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full">https://www.frontiersin.org/articles/10.3389/fnmol.2022.1036552/full</a>	<a href="https://www.frontiersin.org/journals/molecular-neuroscience">https://www.frontiersin.org/journals/molecular-neuroscience</a>	<a href="https://www.frontiersin.org/research-topics/40475/cellular-and-molecular-mechanisms-between-neurodegeneration-and-cancer#articles">https://www.frontiersin.org/research-topics/40475/cellular-and-molecular-mechanisms-between-neurodegeneration-and-cancer#articles</a>	Scopus, Web of Science
234	The anti-Alzheimer potential of some novel Tacrine-Coumarin Derivatives as a Cholinesterase inhibitor	Somdatta Chaudhari, Shailaja Jadhav	International Journal of Health Sciences	2022	1924-7064	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/8753">https://sciencescholar.us/journal/index.php/ijhs/article/view/8753</a>	<a href="http://ijhsnet.com/">http://ijhsnet.com/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/issue/view/123">https://sciencescholar.us/journal/index.php/ijhs/issue/view/123</a>	Scopus (2021), PMC, DOAJ
235	The anti-Alzheimer potential of some novel Tacrine-Coumarin Derivatives as a Cholinesterase inhibitor	Somdatta Chaudhari, Shailaja Jadhav	International Journal of Health Sciences	2022	1924-7064	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/8753">https://sciencescholar.us/journal/index.php/ijhs/article/view/8753</a>	<a href="https://ijhsnet.com/archive-ijhs">https://ijhsnet.com/archive-ijhs</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/issue/view/123">https://sciencescholar.us/journal/index.php/ijhs/issue/view/123</a>	Scopus (2021), PMC, DOAJ
236	Design, synthesis, and biological evaluation of 3- chloro-2-oxo-N-(aryl carbamoyl)-2H-1-benzopyran-6-sulfonamide derivatives as potential DPP-IV inhibitors	Pallavi Kishor Vawhal and Shailaja B. Jadhav	International Journal of Health Sciences	2022	2550-6978	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/5190">https://sciencescholar.us/journal/index.php/ijhs/article/view/5190</a>	<a href="https://sciencescholar.us/">https://sciencescholar.us/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/issue/view/123">Special Issue III   International journal of health sciences (sciencescholar.us)</a>	Scopus (2021), PMC, DOAJ
237	Validated UV Visible spectrophotometric method for the estimation of sorafenib tosylate in bulk and nanoparticles	Sangeeta kale, Karimunnisa Shaikh	International Journal of Health Sciences	2022	2319-7064	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/6719">https://sciencescholar.us/journal/index.php/ijhs/article/view/6719</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/issue/view/123">https://sciencescholar.us/journal/index.php/ijhs/issue/view/123</a>	Scopus (2021), PMC, DOAJ
238	Validated UV Visible spectrophotometric method for the estimation of sorafenib tosylate in bulk and nanoparticles	Sangeeta kale, Karimunnisa Shaikh	International Journal of Health Sciences	2022	2319-7064	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/6719">https://sciencescholar.us/journal/index.php/ijhs/article/view/6719</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/issue/view/123">https://sciencescholar.us/journal/index.php/ijhs/issue/view/123</a>	Scopus (2021), PMC, DOAJ
239	Gradient rapid HPLC method development and validation for simultaneous estimation of paclitaxal and Albendazole hole	Nikita Gaikwad, Praveen Choudhary, karimunnisa Shaikh	International Journal of Health Sciences	2022	2319-7064	<a href="https://media.neliti.com/media/publications/430527-gradient-rp-hplc-method-development-and-91b0cc52.pdf">https://media.neliti.com/media/publications/430527-gradient-rp-hplc-method-development-and-91b0cc52.pdf</a>	<a href="http://ijhsnet.com/">http://ijhsnet.com/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/7471">https://sciencescholar.us/journal/index.php/ijhs/article/view/7471</a>	Scopus (2021), PMC, DOAJ

240	Gradient rapid HPLC method development and validation for simultaneous estimation of paclitaxal and Albendazole hole	<b>Nikita Gaikwad, Praveen Choudhary, karimunnisa Shaikh</b>	International Journal of Health Sciences	2022	2319-7064	<a href="https://media.neliti.com/media/publications/430527-gradient-rp-hplc-method-development-and-91b0cc52.pdf">https://media.neliti.com/media/publications/430527-gradient-rp-hplc-method-development-and-91b0cc52.pdf</a>	<a href="http://ijhsnet.com/">http://ijhsnet.com/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/7471">https://sciencescholar.us/journal/index.php/ijhs/article/view/7471</a>	Scopus (2021), PMC, DOAJ
241	Gradient rapid HPLC method development and validation for simultaneous estimation of paclitaxal and Albendazole hole	<b>Nikita Gaikwad, Praveen Choudhary, karimunnisa Shaikh</b>	International Journal of Health Sciences	2022	2319-7064	<a href="https://media.neliti.com/media/publications/430527-gradient-rp-hplc-method-development-and-91b0cc52.pdf">https://media.neliti.com/media/publications/430527-gradient-rp-hplc-method-development-and-91b0cc52.pdf</a>	<a href="http://ijhsnet.com/">http://ijhsnet.com/</a>	<a href="https://sciencescholar.us/journal/index.php/ijhs/article/view/7471">https://sciencescholar.us/journal/index.php/ijhs/article/view/7471</a>	Scopus (2021), PMC, DOAJ
242	Fabrication and evaluation of solid self emulsifying drug delivery system of sodium by using adsorption to solid carrier techniques	<b>Hemant Deokule, Smita Pimple, Kiran Mahajan, Praveen Chaudhari</b>	Research journal of Pharmaceutical and Technology	2022	0974-3618	<a href="https://riptonline.org/AbstractView.aspx?PID=2022-15-9-58">https://riptonline.org/AbstractView.aspx?PID=2022-15-9-58</a>	<a href="https://www.riptonline.org/">https://www.riptonline.org/</a>	<a href="http://RJPT - Issues (riptonline.org)">RJPT - Issues (riptonline.org)</a>	Google Scholar
243	Fabrication and evaluation of solid self emulsifying drug delivery system of sodium by using adsorption to solid carrier techniques	<b>Hemant Deokule, Smita Pimple, Kiran Mahajan, Praveen Chaudhari</b>	Research journal of Pharmaceutical and Technology	2022	0974-3618	<a href="https://riptonline.org/AbstractView.aspx?PID=2022-15-9-58">https://riptonline.org/AbstractView.aspx?PID=2022-15-9-58</a>	<a href="https://www.riptonline.org/">https://www.riptonline.org/</a>	<a href="http://RJPT - Issues (riptonline.org)">RJPT - Issues (riptonline.org)</a>	Google Scholar
244	Investigation of Flavonoids in stereospermum suaveolens using HPLC analysis for inflammatory pain swelling and edema treatment	<b>R Chanshetti, D Bandawane</b>	Asian Pacific journal of Health Science	2022	2349-0659	<a href="https://apijhs.com/index.php/apijhs/article/view/2189/1369">https://apijhs.com/index.php/apijhs/article/view/2189/1369</a>	<a href="https://www.apijhs.com/index.php/apijhs">https://www.apijhs.com/index.php/apijhs</a>	<a href="http://Vol. 9 No. 3 (2022); Vol 9   Issue 3   2022   Asian Pacific Journal of Health Sciences (apijhs.com)">Vol. 9 No. 3 (2022); Vol 9   Issue 3   2022   Asian Pacific Journal of Health Sciences (apijhs.com)</a>	Google Scholar
245	Comparative studies on protective efficacy of gentisic acid and 2-pyrocatechuic acid against 5 fluorouracil induced toxicity in wistar rats	<b>Rohini Pujari, Deepiti Bandawane</b>	Indian Journal of Experimental biology	2022	0975-1009	<a href="https://nopr.niscair.res.in/handle/123456789/59416">https://nopr.niscair.res.in/handle/123456789/59416</a>	<a href="http://op.niscair.res.in/index.php/IJEB">http://op.niscair.res.in/index.php/IJEB</a>	<a href="http://Vol 60, No 04 (2022). (niscair.res.in)">Vol 60, No 04 (2022). (niscair.res.in)</a>	Scopus, Web of Science, SCIE, DOAJ
246	Design, molecular docking studies and ADMET prediction of Chalcones of Indole-benzene sulfonfyl derivatives as Thioredoxin inhibitor for anticancer activity	<b>Pallavi S. Bansod, Shailaja B. Jadhav</b>	Journal of Computational Biophysics and Chemistry	2022	2737-4165	<a href="https://www.worldscientific.com/doi/10.1142/S2737416522500144">https://www.worldscientific.com/doi/10.1142/S2737416522500144</a>	<a href="https://www.worldscientific.com/worldscinet/jcbe">https://www.worldscientific.com/worldscinet/jcbe</a>	<a href="http://Journal of Computational Biophysics and Chemistry   Vol 21, No 03 (worldscientific.com)">Journal of Computational Biophysics and Chemistry   Vol 21, No 03 (worldscientific.com)</a>	Web of Science, Scopus, SCIE
247	Detoxification of Gunja Seeds with Ex Vivo Study	<b>Nikita Kale 1</b> , Prakash Gulbhele 2, Vaibhav Gawade 3*, Rahul Jagtap 3, Sudhir Khodade 4	International Journal of Pharmaceutical Research & Allied Sciences	2022	2277-3657	<a href="https://ijpras.com/article/detoxification-of-gunja-seeds-with-ex-vivo-study-phmplx7vsfumaby">https://ijpras.com/article/detoxification-of-gunja-seeds-with-ex-vivo-study-phmplx7vsfumaby</a>	<a href="https://ijpras.com/">https://ijpras.com/</a>	<a href="http://2022 VOLUME 11 ISSUE 1 - Pharmaceutical Research and Allied Sciences (ijpras.com)">2022 VOLUME 11 ISSUE 1 - Pharmaceutical Research and Allied Sciences (ijpras.com)</a>	Web of Science

248	Synthesis, Characterization and Screening of Some Novel 2- Methyl- N'- [(Z)-Substituted- Phenyl ethylidene] Imidazo [1, 2- a] Pyridine-3-Carbohydrazide Derivatives as DPP-IV Inhibitors for the Treatment of Type 2 Diabetes Mellitus	Bharti Fegade, <b>Shailaja Jadhav</b>	Bentham Science, Letters in Drug Design and Discovery,	2021	print 1570-1808 online 1875-628X	<a href="https://www.eurekaselect.com/article/117613">https://www.eurekaselect.com/article/117613</a>	<a href="https://www.eurekaselect.com/journal/57">https://www.eurekaselect.com/journal/57</a>	<a href="https://www.eurekaselect.com/letters-in-drug-design-discovery-bentham-science-eurekaselect-com">Letters in Drug Design &amp; Discovery   Bentham Science (eurekaselect.com)</a>	Scopus, Web of Science
249	Design, synthesis and molecular docking study of N-heterocyclic chalcone derivatives as an anti-cancer agent	Bharti Fegade, <b>Shailaja Jadhav</b>	International Journal of Pharmaceutical Sciences and Drug Research	2022	0975-248X	<a href="http://www.ijpsdr.com/index.php/ijpsdr/article/view/3933">http://www.ijpsdr.com/index.php/ijpsdr/article/view/3933</a>	<a href="https://ijpsdr.com/index.php/ijpsdr">https://ijpsdr.com/index.php/ijpsdr</a>	<a href="https://www.ijpsdr.com/volume-14-issue-1-2022-international-journal-of-pharmaceutical-sciences-and-drug-research-ijpsdr-com">Volume 14, Issue 1, 2022   International Journal of Pharmaceutical Sciences and Drug Research (ijpsdr.com)</a>	UGC-CARE
250	Extraction, Isolation, Characterization of Curcumin-I From Curcuminoids	Priyanka T. Kare, Sarika S. Malode, <b>Kalyani S. Kakad</b> , Khanderao R. Jadhav	Journal of Polymer & Composites	2022	2321-2810	<a href="https://storage.googleapis.com/journals-stmjournals-com-wp-media-to-gcp-offload/2022/12/5368891b-s51-s57-extraction-isolation-characterisation-of-curcumin-i-from-curcuminoids-1-2.docx.pdf">https://storage.googleapis.com/journals-stmjournals-com-wp-media-to-gcp-offload/2022/12/5368891b-s51-s57-extraction-isolation-characterisation-of-curcumin-i-from-curcuminoids-1-2.docx.pdf</a>	<a href="https://stmjournals.com/Journal-of-Polymer-and-Composites.html">https://stmjournals.com/Journal-of-Polymer-and-Composites.html</a>	<a href="https://storage.googleapis.com/journals-stmjournals-com-wp-media-to-gcp-offload/2022/12/5368891b-s51-s57-extraction-isolation-characterisation-of-curcumin-i-from-curcuminoids-1-2.docx.pdf">https://storage.googleapis.com/journals-stmjournals-com-wp-media-to-gcp-offload/2022/12/5368891b-s51-s57-extraction-isolation-characterisation-of-curcumin-i-from-curcuminoids-1-2.docx.pdf</a>	Web of Science
251	Protective effect of Berberine in ameliorating diabetic complications in streptozotocin high fat diet model in experimental animals	<b>Deepti Dinesh Bandawane*</b> , Shruti Mooliya, <b>ShailajaJadhav</b>	International Journal of Pharmacy & Pharmaceutical Sciences	2020	Online- 09751491 Print- 2656-0097	<a href="https://journals.innovareacademycs.in/index.php/ijpps/article/view/38096">https://journals.innovareacademycs.in/index.php/ijpps/article/view/38096</a>	<a href="https://journals.innovareacademycs.in/index.php/ijpps">https://journals.innovareacademycs.in/index.php/ijpps</a>	<a href="https://journals.innovareacademycs.in/index.php/ijpps/issue/view/562">https://journals.innovareacademycs.in/index.php/ijpps/issue/view/562</a>	Scopus (2020)
252	Protective effect of Berberine in ameliorating diabetic complications in streptozotocin high fat diet model in experimental animals	<b>Deepti Dinesh Bandawane*</b> , Shruti Mooliya, <b>ShailajaJadhav</b>	International Journal of Pharmacy & Pharmaceutical Sciences	2020	Online- 09751491 Print- 2656-0097	<a href="https://journals.innovareacademycs.in/index.php/ijpps/article/view/38096">https://journals.innovareacademycs.in/index.php/ijpps/article/view/38096</a>	<a href="https://journals.innovareacademycs.in/index.php/ijpps">https://journals.innovareacademycs.in/index.php/ijpps</a>	<a href="https://journals.innovareacademycs.in/index.php/ijpps/issue/view/562">https://journals.innovareacademycs.in/index.php/ijpps/issue/view/562</a>	Scopus (2020)
253	Optimization and evaluation of self-nanoemulsifying drug delivery system for enhanced bioavailability of plumbagin	Kamble, P.R.; <b>Shaikh, K.S</b>	Planta Medica	2021	: 0032-0943	<a href="https://www.thieme-connect.com/products/ejournals/abstract/10.1055/a-1332-2037">https://www.thieme-connect.com/products/ejournals/abstract/10.1055/a-1332-2037</a>	<a href="https://www.thieme-connect.com/products/ejournals/journal/10.1055/s-00000058">https://www.thieme-connect.com/products/ejournals/journal/10.1055/s-00000058</a>	<a href="https://www.thieme-connect.com/products/ejournals/issue/10.1055/s-011-52598">https://www.thieme-connect.com/products/ejournals/issue/10.1055/s-011-52598</a>	Scopus, Web of Science, SCIE, Embase, Medline
254	Development and Validation of a Stability-Indicating High-Performance Liquid Chromatographic Method for the Quantification of Methocarbamol and Its Impurities in Pharmaceutical Dosage Forms	<b>Pallavi M. Patil</b>	Journal of Chromatographic Science	2021	0021-9665	<a href="https://academic.oup.com/chromsci/article/59/6/555/6062653">https://academic.oup.com/chromsci/article/59/6/555/6062653</a>	<a href="https://academic.oup.com/chromsci">https://academic.oup.com/chromsci</a>	<a href="https://academic.oup.com/chromsci/issue/59/6">https://academic.oup.com/chromsci/issue/59/6</a>	Scopus, Web of science, Medline, PMC, SCIE
255	Case report on Bullous Pemphigoid: A fatal skin condition	<b>Punam kela, Ujwala Desai</b> , Atharva Nandey	Innovative journal of Medical and Health science	2020	2589-934	<a href="http://innovativejournal.in/index.php/ijmhs/article/view/3097/2687">http://innovativejournal.in/index.php/ijmhs/article/view/3097/2687</a>	<a href="https://innovativejournal.in/index.php/ijmhs">https://innovativejournal.in/index.php/ijmhs</a>	<a href="https://innovativejournal.in/index.php/ijmhs/issue/view/657">https://innovativejournal.in/index.php/ijmhs/issue/view/657</a>	Google Scholar

256	Case report on Bullous Pemphigoid: A fatal skin condition	<b>Punam kela, Ujwala Desai,</b> Atharva Nandey	Innovative journal of Medical and Health science	2020	2589-934	<a href="http://innovativejournal.in/index.php/ijmhs/article/view/3097/2687">http://innovativejournal.in/index.php/ijmhs/article/view/3097/2687</a>	<a href="https://innovativejournal.in/index.php/ijmhs">https://innovativejournal.in/index.php/ijmhs</a>	<a href="https://innovativejournal.in/index.php/ijmhs/issue/view/657">https://innovativejournal.in/index.php/ijmhs/issue/view/657</a>	Google Scholar
257	Case Of Hiatus Hernia: An Aggravating Factor For Iron Deficiency Anemia	Divya Hagawane, Atharva Nandey, <b>Punam Kela</b>	Innovative Journal of Medical and Health Science	2020	2589-934	<a href="http://innovativejournal.in/index.php/ijmhs/article/view/3083">http://innovativejournal.in/index.php/ijmhs/article/view/3083</a>	<a href="https://innovativejournal.in/index.php/ijmhs">https://innovativejournal.in/index.php/ijmhs</a>	<a href="https://innovativejournal.in/index.php/ijmhs/issue/view/657">https://innovativejournal.in/index.php/ijmhs/issue/view/657</a>	Google Scholar
258	Evaluation of the Immunomodulatory activity of Abelmoschus Manihot Linn In various experimental animal models	Neelam Dashputre*, <b>Deepti D Bandawane</b>	International Journal of Research & Analytical Reviews	2020	2348-1269	<a href="https://www.ijrar.org/viewfull.php?&amp;p_id=IJRAR2004118">https://www.ijrar.org/viewfull.php?&amp;p_id=IJRAR2004118</a>	<a href="https://ijrar.org/?gclid=Cj0KCOjw8NiBhDOARIsAHzpBLCOndiH4lp0qThbEiRXvtUlsq_iUoa7vLseXns_pq7KbJCUr2q70YAAs4pEALw_wcB">https://ijrar.org/?gclid=Cj0KCOjw8NiBhDOARIsAHzpBLCOndiH4lp0qThbEiRXvtUlsq_iUoa7vLseXns_pq7KbJCUr2q70YAAs4pEALw_wcB</a>	<a href="https://www.ijrar.org/archive.php?vol=7&amp;issue=2">https://www.ijrar.org/archive.php?vol=7&amp;issue=2</a>	Google Scholar
259	Case of uncontrolled seizures due to poor medication adherence	Divya Hagawane, Atharva Nandey, <b>Punam Kela</b>	ParipeX Indian journal of research	2020	2250-1991	<a href="https://www.worldwidejournals.com/paripeX/article/case-of-uncontrolled-seizures-due-to-poor-medication-adherence/MTQwNjI=?is=1">https://www.worldwidejournals.com/paripeX/article/case-of-uncontrolled-seizures-due-to-poor-medication-adherence/MTQwNjI=?is=1</a>	ParipeX - Indian Journal Of Research (PIJR) .PIJR/World Wide Journals	<a href="https://www.worldwidejournals.com/paripeX/issues.php?m=June&amp;y=2020&amp;id=108">https://www.worldwidejournals.com/paripeX/issues.php?m=June&amp;y=2020&amp;id=108</a>	Google Scholar
260	Analytical Method Development And Validation For Stability Indicating Hptlc Method For Assay Of Luliconazole In Bulk And Dosage Form	<b>Amit Suryakant Tapkir</b>	Asian Journal of Pharmaceutical Analysis and Medicinal Chemistry	2020	2321-0923	<a href="http://ajpamc.com/article/ANALYTICAL%20METHOD%20DEVELOPMENT%20AND%20VALIDATION%20FOR%20STABILITY%20INDICATING%20HPTLC%20METHOD.pdf">http://ajpamc.com/article/ANALYTICAL%20METHOD%20DEVELOPMENT%20AND%20VALIDATION%20FOR%20STABILITY%20INDICATING%20HPTLC%20METHOD.pdf</a>	<a href="http://ajpamc.com/">http://ajpamc.com/</a>	<a href="http://ajpamc.com/archives1.php?volume=9&amp;issue=1">http://ajpamc.com/archives1.php?volume=9&amp;issue=1</a>	Google Scholar
261	Fetal termination in prenatally diagnosed ventricular septum defect, and hypoplastic left heart syndrom case	Esha Patel, Gaurav Memane, <b>Punam Kela</b>	world journal of pharmacy and pharmaceutical sciences	2021	2278-4357	<a href="https://www.wjpps.com/Wjpps-controller/abstract_id/13759">https://www.wjpps.com/Wjpps-controller/abstract_id/13759</a>	<a href="https://www.wjpps.com/">https://www.wjpps.com/</a>	<a href="https://www.wjpps.com/issue/2021/VOLUME%2010,%20JANUARY%20ISSUE%201">https://www.wjpps.com/issue/2021/VOLUME%2010,%20JANUARY%20ISSUE%201</a>	Google Scholar
262	Analytical Method Development and Validation for Stability Indicating HPTLC Method for Assay of Stiripentol In Bulk and Dosage Form	<b>Amit Suryakant Tapkir</b>	Journal of Applied Pharmaceutical Sciences and Research	2020	2581-5520	<a href="https://www.iapsr.in/index.php/journal/article/view/146">https://www.iapsr.in/index.php/journal/article/view/146</a>	<a href="https://www.iapsr.in/index.php/journal">https://www.iapsr.in/index.php/journal</a>	<a href="https://www.iapsr.in/index.php/journal/issue/view/15">https://www.iapsr.in/index.php/journal/issue/view/15</a>	Google Scholar
263	Formulation and invitro characterization of osetamivir fast dissolving tablets using superdisintergrants	<b>A. A. Phatak,</b> S. M. Ghurghure, R. Y. Patil, S. Yanjane	Asian Journal of Research in Chemistry and Pharmaceutical Sciences	2020	0976-7576 2219-4139	<a href="http://www.ajrcps.com/article/FORMULATION%20AND%20INVITRO%20CHARACTERIZATION%20OF%20OSELTAMIVIR%20FAST%20DISSOLVING%20TABLETS%20USING%20SUPER%20DISINTERGRANTS.pdf">http://www.ajrcps.com/article/FORMULATION%20AND%20INVITRO%20CHARACTERIZATION%20OF%20OSELTAMIVIR%20FAST%20DISSOLVING%20TABLETS%20USING%20SUPER%20DISINTERGRANTS.pdf</a>	<a href="https://www.ipindexing.com/journal-details/Asian-Journal-of-Research-in-Chemistry-and-Pharmaceutical-Sciences/500">https://www.ipindexing.com/journal-details/Asian-Journal-of-Research-in-Chemistry-and-Pharmaceutical-Sciences/500</a>	<a href="http://www.ajrcps.com/article/FORMULATION%20AND%20INVITRO%20CHARACTERIZATION%20OF%20OSELTAMIVIR%20FAST%20DISSOLVING%20TABLETS%20USING%20SUPER%20DISINTERGRANTS.pdf">http://www.ajrcps.com/article/FORMULATION%20AND%20INVITRO%20CHARACTERIZATION%20OF%20OSELTAMIVIR%20FAST%20DISSOLVING%20TABLETS%20USING%20SUPER%20DISINTERGRANTS.pdf</a>	Google Scholar

264	A Review On Recent Advancement In Hyphenated Techniques For The Analysis Of Secondary Metabolites	<b>Amit Suryakant Tapkir</b>	Indian Research Journal of Pharmacy and Science	2020	2248-9118.	<a href="https://irjps.in/journal/513.pdf">https://irjps.in/journal/513.pdf</a>	<a href="https://irjps.in/">https://irjps.in/</a>	<a href="https://irjps.in/view_archive.php?id=36">https://irjps.in/view_archive.php?id=36</a>	Google Scholar
265	Formulation and Optimization of Self Emulsifying Drug Delivery System For Effective Anthelmintic Therapy	Kiran C. Mahajan, <b>Smita S. Pimple</b> , Hemant S. Deokule	Research Journal of Pharmacy and Technology	2021	0974-360X (Online) 0974-3618 (Print)	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=14&amp;issue=11&amp;article=039">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=14&amp;issue=11&amp;article=039</a>	<a href="https://www.indianjournals.com/ijor.aspx">https://www.indianjournals.com/ijor.aspx</a>	<a href="https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=14&amp;issue=11&amp;type=toc">https://www.indianjournals.com/ijor.aspx?target=ijor:rjpt&amp;volume=14&amp;issue=11&amp;type=toc</a>	Scopus, Embase
266	Formulation, Development and Evaluation of Solid Self Emulsifying Drug Delivery System (S-SEDDS) For Pediatric Patients	<b>Smita S. Pimple</b> , Kiran Mahajan, Hemant Deokule	International Journal of Pharmaceutical Research	2021	0975-2366	<a href="http://www.ijpronline.com/ViewArticleDetail.aspx?ID=20996">http://www.ijpronline.com/ViewArticleDetail.aspx?ID=20996</a>	<a href="http://www.ijpronline.com/">http://www.ijpronline.com/</a>	<a href="http://www.ijpronline.com/ViewIssue.aspx?Volume=27&amp;Issue=61">http://www.ijpronline.com/ViewIssue.aspx?Volume=27&amp;Issue=61</a>	Scopus (2021), Embase
267	Application of Green Silver Nanoparticles Synthesized using Leaf Extract of Tridax procumbens for Preparation of Clinical Antimicrobial Bandages	<b>Vithal Chopade*</b> , Diksha Kamble	Int. J. Pharm. Investigation	2021	2230-9713	<a href="https://jpronline.phog.interactivedics.com/index.php/ijpi/article/view/986">https://jpronline.phog.interactivedics.com/index.php/ijpi/article/view/986</a>	<a href="https://jpronline.org/">https://jpronline.org/</a>	<a href="https://jpronline.org/v11/i1">https://jpronline.org/v11/i1</a>	Web of Science, UGC-CARE, PMC
268	Fabrication And Evaluation of Self-Emulsifying Drug Delivery System (SEDDS) of Aniretroviral Drug For Treatment of HIV.	Hemant A.Deokule, <b>Smita S.Pimple</b> , Kiran C.Mahajan, <b>Pravin Chaudhari</b>	Research J. Pharm. and Tech	2020	0974-360X (Online) 0974-3618 (Print)	<a href="https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html">https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html</a>	<a href="https://riptonline.org/">https://riptonline.org/</a>	<a href="https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html">https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html</a>	Scopus, Embase
269	Fabrication And Evaluation of Self-Emulsifying Drug Delivery System (SEDDS) of Aniretroviral Drug For Treatment of HIV.	Hemant A.Deokule, <b>Smita S.Pimple</b> , Kiran C.Mahajan, <b>Pravin Chaudhari</b>	Research J. Pharm. and Tech	2020	0974-360X (Online) 0974-3618 (Print)	<a href="https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html">https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html</a>	<a href="https://riptonline.org/">https://riptonline.org/</a>	<a href="https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html">https://riptonline.org/HTML_Papers/Research%20Journal%20of%20Pharmacy%20and%20Technology_PID_2022-15-9-58.html</a>	Scopus, Embase
270	Systematic Development of Design of Expert Optimized Self_Micro Emulsifying Drug Delivery System of Silymarin	Bhavesh Choudhary*Akshay Gaikwadand <b>Vithal Chopade</b>	Journal of the Maharaja Sayajirao University of Baroda	2021	0025-0422	<a href="https://drive.google.com/file/d/19A19Er8TQ_bnYUW0LvXbfHRrn4xelRuA/view">https://drive.google.com/file/d/19A19Er8TQ_bnYUW0LvXbfHRrn4xelRuA/view</a>	<a href="https://msubaroda.ac.in/MSUBJournal">https://msubaroda.ac.in/MSUBJournal</a>	<a href="https://drive.google.com/file/d/19A19Er8TQ_bnYUW0LvXbfHRrn4xelRuA/view">https://drive.google.com/file/d/19A19Er8TQ_bnYUW0LvXbfHRrn4xelRuA/view</a>	UGC-CARE
271	Isatin hybrids and their pharmacological investigations	<b>S. B. Jadhav</b> , B. Varpe, A. Kulkarni, A. Mali, S Y Jadhav	Mini Reviews in Medicinal Chemistry	2021	ISSN (Print): 1389-5575 ISSN (Online): 1875-5607	<a href="https://www.eurekaselect.com/article/112260">https://www.eurekaselect.com/article/112260</a>	<a href="https://benthamsience.com/journal/56">https://benthamsience.com/journal/56</a>	<a href="https://benthamsience.com/issue/10548">https://benthamsience.com/issue/10548</a>	Web of Science, Scopus, SCIE, Embase, Medline

272	Evaluation of In-Vitro Anthelmintic Potential of Umbelliferone Against Pheretima Posthuma	Dr. Padmajaj S. Kore, Ms. Roshani Bhole, Mr. Vaibhav Gaikwad	International Journal of Pharmaceutical Sciences and Research	2021	2320-5148	<a href="https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/">https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/articles/?iyear=97&amp;imonth=70">https://ijpsr.com/articles/?iyear=97&amp;imonth=70</a>	Scopus, Embase
273	Development and evaluation of Cinnarizine loaded nanospheres: pharmacodynamic and pharmacokinetic study on wistar rats	Madhuri Dinde, Upendra Galgatte, Firdous Shaikh	International Journal of Pharmaceutical Sciences Review and Research	2021	0976-044X.	<a href="https://globalresearchonline.net/journalcontents/v65-2/15.pdf">https://globalresearchonline.net/journalcontents/v65-2/15.pdf</a>	<a href="https://www.globalresearchonline.net/">https://www.globalresearchonline.net/</a>	<a href="https://globalresearchonline.net/journalcontents/v65-2/15.pdf">https://globalresearchonline.net/journalcontents/v65-2/15.pdf</a>	Scopus (2016), Embase
274	An effort to augment solubility and efficiency of the oral bosentan-buccoadhesive drug delivery system using graft co-polymer as the carrier	Prakash N.Kendre, Pravin D. Chaudhari, Shirish P.Jain, Somnath K.Vibhute	Polymer Bulletin	2020	0170-0839 (print); 1436-2449 (web)	<a href="https://link.springer.com/article/10.1007/s00289-020-03412-z">https://link.springer.com/article/10.1007/s00289-020-03412-z</a>	<a href="https://www.springer.com/journal/1289">https://www.springer.com/journal/1289</a>	<a href="https://link.springer.com/journal/1289/volumes-and-issues/78-10">https://link.springer.com/journal/1289/volumes-and-issues/78-10</a>	Scopus, SCIE
275	Validated inherent stability-indicating HPLC-DAD method for simultaneous determination of Pamabrom and Paracetamol in marketed formulation	Minal T.Harde, Sameer H.Lakade, Aniket R.Mekhe, Sneha R.Shinde, Pragati D.More, Snehal S.Shirude	Advances in BioResearch	2020	E-ISSN : 2277-1573 P-ISSN : 0976-4585	<a href="https://soeagra.com/abr/sept_2020/11.pdf">https://soeagra.com/abr/sept_2020/11.pdf</a>	<a href="https://soeagra.com/abr.html">https://soeagra.com/abr.html</a>	<a href="https://soeagra.com/abr_sept2020.html">https://soeagra.com/abr_sept2020.html</a>	Web of Science
276	Design and Development of Novel Controlled-Release Azilsartan Medoxomil Loaded Provesicular Powder	Pande v.Vishal, Sameer H.Lakade, Ghule D.Niteen, PoteK.Ajinkya, Minal T.Harde, Jalinder R.Bhutekar	Bulletin of Environment, Pharmacology and Life Science	2020	2277-1808	<a href="https://bepls.com/bepls_oct2020/19a.pdf">https://bepls.com/bepls_oct2020/19a.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/oct_2020.html">https://bepls.com/oct_2020.html</a>	Web of Science
277	Preparation and Evaluation of Sustained Release Herbal Matrix Tablet	Rohini Pujari, Mohini Upadhay, Mohini Kuchekar, Neha Nemlekar	Current Trends in Pharmacy and Pharmaceutical Chemistry	2021	2582-5062	<a href="https://drive.google.com/file/d/1N60UPQYuxT5pwr9smYPRQT5mO4L_icD/view?usp=sharing">https://drive.google.com/file/d/1N60UPQYuxT5pwr9smYPRQT5mO4L_icD/view?usp=sharing</a>	<a href="https://www.ctppc.org/">https://www.ctppc.org/</a>	<a href="https://drive.google.com/file/d/1N60UPQYuxT5pwr9smYPRQT5mO4L_icD/view?usp=sharing">https://drive.google.com/file/d/1N60UPQYuxT5pwr9smYPRQT5mO4L_icD/view?usp=sharing</a>	Google Scholar
278	An influence of lyophilization on Praziquantel loaded nanosphere by using food protein as a stabilizer with effect of statistical optimization.	Om Bagade, Shashikant N, P.D. Chaudhari	Research Journal of Pharmacy and Technology	2020	0974-360X	<a href="https://riptonline.org/AbstractView.aspx?PID=2020-13-9-80">https://riptonline.org/AbstractView.aspx?PID=2020-13-9-80</a>	<a href="https://www.riptonline.org/">https://www.riptonline.org/</a>	<a href="https://riptonline.org/Issues.aspx?VID=13&amp;IID=9">https://riptonline.org/Issues.aspx?VID=13&amp;IID=9</a>	Scopus, Embase
279	A corollary of nanoporous carrier drug delivery system an updated prospective	Om Bagade, Shashikant N, P.D. Chaudhari	International journal of pharmaceutical sciences and nanotechnology	2020	0974-3278	<a href="https://www.ijpsnonline.com/index.php/ijpsn/article/view/1099">https://www.ijpsnonline.com/index.php/ijpsn/article/view/1099</a>	<a href="https://www.ijpsnonline.com/">https://www.ijpsnonline.com/</a>	<a href="https://www.ijpsnonline.com/index.php/ijpsn/issue/view/82">https://www.ijpsnonline.com/index.php/ijpsn/issue/view/82</a>	UGC-CARE, Scopus



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281	Evaluation of the Immunomodulatory activity of AbelmoschusManihot Linn In various experimental animal models	Neelam Dashputre*, <b>Deepti D Bandawane</b>	International Journal of Research & Analytical Reviews	2020	E-ISSN 2348-1269, P- ISSN 2349-5138	<a href="https://www.ijrar.org/viewfull.php?p_id=IJRAR2004118">https://www.ijrar.org/viewfull.php?p_id=IJRAR2004118</a>	<a href="https://www.ijrar.org/">https://www.ijrar.org/</a>	<a href="https://www.ijrar.org/viewfull.php?p_id=IJRAR2004118">https://www.ijrar.org/viewfull.php?p_id=IJRAR2004118</a>	Google Scholar
282	Evaluation of prescription errors and polypharmacy practices in rural area at community pharmacy	<b>Narendra B. Parihar</b>	International Journal of Basic & Clinical Pharmacology	2021	Print 2319-2003 Online 2279-0780	<a href="https://www.ijbcp.com/index.php/ijbcp/article/view/4461">https://www.ijbcp.com/index.php/ijbcp/article/view/4461</a>	<a href="https://www.ijbcp.com/index.php/ijbcp">https://www.ijbcp.com/index.php/ijbcp</a>	<a href="https://www.ijbcp.com/index.php/ijbcp/issue/view/85">https://www.ijbcp.com/index.php/ijbcp/issue/view/85</a>	Google Scholar
283	Ultraviolet-Spectrophotometric Method for Simultaneous Estimation Of Dapagliflozin Propanediol And Metformin Hydrochloride	<b>MinalHarde*</b> , Sameer Lakade Valmik Gite , <b>Vitthal Chopade</b> , Anuja Khomne	International Research Journal of Pharmacy	2019	2230 – 8407	<a href="http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf">http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf</a>	<a href="http://www.irjonline.com/">http://www.irjonline.com/</a>	<a href="http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf">http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf</a>	Embase
284	Ultraviolet-Spectrophotometric Method for Simultaneous Estimation Of Dapagliflozin Propanediol And Metformin Hydrochloride	<b>MinalHarde*</b> , Sameer Lakade Valmik Gite , <b>Vitthal Chopade</b> , Anuja Khomne	International Research Journal of Pharmacy	2019	2230 – 8407	<a href="http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf">http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf</a>	<a href="http://www.irjonline.com/">http://www.irjonline.com/</a>	<a href="http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf">http://www.irjonline.com/admin/php/uploads/3308_pdf.pdf</a>	Embase
285	Synthesis and antidiabetic evaluation of some novel compounds	Anagha S Avalakki, <b>Shailaja B Jadhav*</b> , <b>Deepti D Bandawane</b> ,Pournima A Bhalekar	Indian Journal of Chemistry (B)	2019	0975-0983	<a href="https://nopr.niscair.res.in/handle/123456789/49105">https://nopr.niscair.res.in/handle/123456789/49105</a>	<a href="http://op.niscair.res.in/index.php/IICB">http://op.niscair.res.in/index.php/IICB</a>	<a href="https://nopr.niscair.res.in/handle/123456789/49097">https://nopr.niscair.res.in/handle/123456789/49097</a>	Scopus
286	Synthesis and antidiabetic evaluation of some novel compounds	Anagha S Avalakki, <b>Shailaja B Jadhav*</b> , <b>Deepti D Bandawane</b> ,Pournima A Bhalekar	Indian Journal of Chemistry (B)	2019	0975-0983	<a href="https://nopr.niscair.res.in/handle/123456789/49105">https://nopr.niscair.res.in/handle/123456789/49105</a>	<a href="http://op.niscair.res.in/index.php/IICB">http://op.niscair.res.in/index.php/IICB</a>	<a href="https://nopr.niscair.res.in/handle/123456789/49097">https://nopr.niscair.res.in/handle/123456789/49097</a>	Scopus
287	Effect of Surfactants and Co-surfactants on Phase Behaviour and Physicochemical Properties of Self-nano emulsifying Drug Delivery System Loaded with Plumbagin	Kamble Pavan Ram, <b>Shaikh Karimunnisa Sameer</b>	Indo Global Journal of Pharmaceutical Sciences	2019	2249-1023	<a href="http://www.iglobaljournal.com/wp-content/uploads/2020/03/01_Kamble-and-Shaikh-2020.pdf">http://www.iglobaljournal.com/wp-content/uploads/2020/03/01_Kamble-and-Shaikh-2020.pdf</a>	<a href="https://www.iglobaljournal.com/">https://www.iglobaljournal.com/</a>	<a href="https://www.iglobaljournal.com/table-of-contents-vol-10-issue-1/">https://www.iglobaljournal.com/table-of-contents-vol-10-issue-1/</a>	UGC-CARE, Embase

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289	Exploration of protective effect of hydroalcoholic extract of Alstonia scholaris bark in STZ-induced early diabetic nephropathy model in rats	<b>Bandawane D.D., Jadhav S.B.</b> , Juvekar A.R.	Indian Drugs	2019	0019-462X	<a href="http://www.indiandrugsonline.org/issuesarticle-details?id=OTY3">http://www.indiandrugsonline.org/issuesarticle-details?id=OTY3</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="http://www.indiandrugsonline.org/issue-details?year=2019&amp;start=7">http://www.indiandrugsonline.org/issue-details?year=2019&amp;start=7</a>	Scopus, Embase
290	Exploration of protective effect of hydroalcoholic extract of Alstonia scholaris bark in STZ-induced early diabetic nephropathy model in rats	<b>Bandawane D.D., Jadhav S.B.</b> , Juvekar A.R.	Indian Drugs	2019	0019-462X	<a href="http://www.indiandrugsonline.org/issuesarticle-details?id=OTY3">http://www.indiandrugsonline.org/issuesarticle-details?id=OTY3</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="http://www.indiandrugsonline.org/issue-details?year=2019&amp;start=7">http://www.indiandrugsonline.org/issue-details?year=2019&amp;start=7</a>	Scopus, Embase
291	Protective effect of 2-Pyrocatechuic acid on 5-Fluorouracil induced cardiotoxicity in wistar rats	Rohini R. Pujari, <b>Deepti D Bandawane</b>	Latin American Journal of Pharmacy	2019	ISSN 0326 2383 (printed ed.) ISSN 2362-3853 (on line ed.)	<a href="http://www.latamjpharm.org/resmenes/38/11/LAJOP_38_11_1_19.pdf">http://www.latamjpharm.org/resmenes/38/11/LAJOP_38_11_1_19.pdf</a>	<a href="http://www.latamjpharm.org/">http://www.latamjpharm.org/</a>	<a href="http://www.latamjpharm.org/previous_issue.php?vol=38&amp;num=11">http://www.latamjpharm.org/previous_issue.php?vol=38&amp;num=11</a>	Web of Science, Scopus, SCIE, Embase
292	Therapeutic potential of ethyl acetate fraction of Tephrosia purpurea Linn. leaves in a rat model of gout	<b>Sonali S. Nipate</b> , Pramila S. Yelmar	Journal of Integrative Medicine	2019	2095-4964.	<a href="https://www.sciencedirect.com/science/article/abs/pii/S2095496419300937?via%3Dihub">https://www.sciencedirect.com/science/article/abs/pii/S2095496419300937?via%3Dihub</a>	<a href="http://www.jcimjournal.com/EN/2095-4964/home.shtml">http://www.jcimjournal.com/EN/2095-4964/home.shtml</a>	<a href="https://www.sciencedirect.com/journal/journal-of-integrative-medicine/vol/17/issue/6">https://www.sciencedirect.com/journal/journal-of-integrative-medicine/vol/17/issue/6</a>	Scopus, Embase, Medline, SCIE
293	Assessment of antidiabetic potential of Musa acuminata peel extract and its fractions in experimental animals and characterisation of its bioactive compounds by HPTLC.	Navghare Vijay, Dhawale Shashikant and <b>Phanse Mohini.</b>	Archives of Physiology And Biochemistry	2020	1381-3455	<a href="https://www.tandfonline.com/doi/full/10.1080/13813455.2019.1683585">https://www.tandfonline.com/doi/full/10.1080/13813455.2019.1683585</a>	<a href="https://www.scimagojr.com/journalsearch.php?q=23333&amp;tip=sid">https://www.scimagojr.com/journalsearch.php?q=23333&amp;tip=sid</a>	<a href="https://www.tandfonline.com/toc/iarp20/128/2?nav=toCList">https://www.tandfonline.com/toc/iarp20/128/2?nav=toCList</a>	Web of Science, Scopus, Medline, SCIE
294	Development and Optimization of Naproxen Sodium Controlled Release Tablets: QbD Approach	<b>Atul Phatak</b> ,* Dhanashri Joshi, Mahesh Bhadgale, <b>Pravin Chaudhari</b>	IJPER Indian Journal of Pharmaceutical Education and Research	2020	0019-5464	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes-54-2s-108.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes-54-2s-108.pdf</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/v54/i2s">https://www.ijper.org/v54/i2s</a>	Web of Science, Scopus, Embase, SCIE
295	Development and Optimization of Naproxen Sodium Controlled Release Tablets: QbD Approach	<b>Atul Phatak</b> ,* Dhanashri Joshi, Mahesh Bhadgale, <b>Pravin Chaudhari</b>	Indian Journal of Pharmaceutical Education and Research	2020	0019-5464	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes-54-2s-108.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes-54-2s-108.pdf</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/v54/i2s">https://www.ijper.org/v54/i2s</a>	Web of Science, Scopus, Embase, SCIE

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297	Pharmacognostic Investigations of Colocasia Esculenta Leaves.	<b>Bhushan Pimple</b> , Amrita Kulkarni, Ruchita Bhor, <b>Shankarrao Atkalikar</b>	Current Trends in Pharmacy and Pharmaceutical Chemistry	2019	2582-5062	<a href="https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves">https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves</a>	<a href="https://www.ctppe.org/">https://www.ctppe.org/</a>	<a href="https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves">https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves</a>	Google Scholar
298	Pharmacognostic Investigations of Colocasia Esculenta Leaves.	<b>Bhushan Pimple</b> , Amrita Kulkarni, Ruchita Bhor, <b>Shankarrao Atkalikar</b>	Current Trends in Pharmacy and Pharmaceutical Chemistry	2019	2582-5062	<a href="https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves">https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves</a>	<a href="https://www.ctppe.org/">https://www.ctppe.org/</a>	<a href="https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves">https://www.researchgate.net/publication/339589101_Pharmacognostic_Investigations_of_Colocasia_Esculenta_Leaves</a>	Google Scholar
299	Synthesis, molecular docking and antidiabetic activity of some sulphonamide bearing quinazolinone moieties.	<b>Shweta S gaikwad, Shailaja B Jadhav, Deepti D Bandawane</b>	European Journal of Pharmaceutical and Medical Research	2020	2394-3211	<a href="https://www.ejpmr.com/home/abstract_id/6281">https://www.ejpmr.com/home/abstract_id/6281</a>	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/issue/2020/VOLUME%207,%20FEBRUARY%20ISSUE%202">https://www.ejpmr.com/issue/2020/VOLUME%207,%20FEBRUARY%20ISSUE%202</a>	Google Scholar
300	Synthesis, molecular docking and antidiabetic activity of some sulphonamide bearing quinazolinone moieties.	<b>Shweta S gaikwad, Shailaja B Jadhav, Deepti D Bandawane</b>	European Journal of Pharmaceutical and Medical Research	2020	2394-3211	<a href="https://www.ejpmr.com/home/abstract_id/6281">https://www.ejpmr.com/home/abstract_id/6281</a>	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/issue/2020/VOLUME%207,%20FEBRUARY%20ISSUE%202">https://www.ejpmr.com/issue/2020/VOLUME%207,%20FEBRUARY%20ISSUE%202</a>	Google Scholar
301	Synthesis, molecular docking and antidiabetic activity of some sulphonamide bearing quinazolinone moieties.	<b>Shweta S gaikwad, Shailaja B Jadhav, Deepti D Bandawane</b>	European Journal of Pharmaceutical and Medical Research	2020	2394-3211	<a href="https://www.ejpmr.com/home/abstract_id/6281">https://www.ejpmr.com/home/abstract_id/6281</a>	<a href="https://www.ejpmr.com/">https://www.ejpmr.com/</a>	<a href="https://www.ejpmr.com/issue/2020/VOLUME%207,%20FEBRUARY%20ISSUE%202">https://www.ejpmr.com/issue/2020/VOLUME%207,%20FEBRUARY%20ISSUE%202</a>	Google Scholar
302	Anti-inflammatory, antinociceptive and antiarthritic potential of apis cerana indica bee venom by reducing pain and degeneration of articular cartilage in adjuvant and collagen induced rat models of arthritis	<b>Sonali S Nipate</b> ; AA Bhandarkar	Journal of Orthopedics and Muscular System	2020	2640-4389	<a href="https://meddocsonline.org/journal-of-orthopedics-and-muscular-system/anti-inflammatory-antinociceptive-and-antiarthritic-potential-of-apis-cerana-indica-bee-venom-by-reducing-pain-and-degeneration-of-articular-">https://meddocsonline.org/journal-of-orthopedics-and-muscular-system/anti-inflammatory-antinociceptive-and-antiarthritic-potential-of-apis-cerana-indica-bee-venom-by-reducing-pain-and-degeneration-of-articular-</a>	<a href="https://meddocsonline.org/journal-of-orthopedics-and-muscular-system.html">https://meddocsonline.org/journal-of-orthopedics-and-muscular-system.html</a>	<a href="https://meddocsonline.org/journal-of-orthopedics-and-muscular-system-archive.html">https://meddocsonline.org/journal-of-orthopedics-and-muscular-system-archive.html</a>	Google Scholar
303	A review on recent advancement in hyphenated techniques for the analysis of secondary metabolites	Nikhil K. Gabhale, <b>Amit S. Tapkir</b>	Indian Research Journal of Pharmacy and Science	2020	ISSN 2349-5332	<a href="https://irjps.in/journal/513.pdf">https://irjps.in/journal/513.pdf</a>	<a href="https://irjps.in/">https://irjps.in/</a>	<a href="https://irjps.in/view_archieve.php?id=36">https://irjps.in/view_archieve.php?id=36</a>	Google Scholar

304	Facile synthesis of mesoporous alumina using hexadecyltrimethylammonium bromide(HTAB)as template : simplified sol-gel approach	<b>Minal Harde</b> , Sameer Lakade, Varsha Chattichalwadi, <b>Pravin S.Uttekar</b>	IET Journals, The Institution of Engineering & Technology	2019	1350-2344 ISSN Print 1751-8741	<a href="https://digital-library.theiet.org/content/journals/10.1049/iet-nbt.2018.5343?sessionid=21114f2bkxgo0.x-iet-live-01">https://digital-library.theiet.org/content/journals/10.1049/iet-nbt.2018.5343?sessionid=21114f2bkxgo0.x-iet-live-01</a>	<a href="https://www.theiet.org/publishing-with-iet-journals/">https://www.theiet.org/publishing-with-iet-journals/</a>	<a href="https://digital-library.theiet.org/content/journals/iet-nbt/13/8">https://digital-library.theiet.org/content/journals/iet-nbt/13/8</a>	Google Scholar
305	Facile synthesis of mesoporous alumina using hexadecyltrimethylammonium bromide(HTAB)as template : simplified sol-gel approach	<b>Minal Harde</b> , Sameer Lakade, Varsha Chattichalwadi, <b>Pravin S.Uttekar</b>	IET Journals, The Institution of Engineering & Technology	2019	1350-2344 ISSN Print 1751-8741	<a href="https://digital-library.theiet.org/content/journals/10.1049/iet-nbt.2018.5343?sessionid=21114f2bkxgo0.x-iet-live-01">https://digital-library.theiet.org/content/journals/10.1049/iet-nbt.2018.5343?sessionid=21114f2bkxgo0.x-iet-live-01</a>	<a href="https://www.theiet.org/publishing-with-iet-journals/">https://www.theiet.org/publishing-with-iet-journals/</a>	<a href="https://digital-library.theiet.org/content/journals/iet-nbt/13/8">https://digital-library.theiet.org/content/journals/iet-nbt/13/8</a>	Google Scholar
306	Facile synthesis of Multi-walled carbon nanotube via folic acid grafted nanoparticle for precise delivery of doxorubicin	<b>Pravin S. Uttekar</b> , <b>Minal T.Harde</b> , Sameer H. Lakade, Vijay K.Beldar	IET Journals, The Institution of Engineering & Technology	2019	1350-2344.Print 1751-8741	<a href="https://ietresearch.onlinelibrary.wiley.com/doi/10.1049/iet-nbt.2018.5421">https://ietresearch.onlinelibrary.wiley.com/doi/10.1049/iet-nbt.2018.5421</a>	<a href="https://www.theiet.org/publishing-with-iet-journals/">https://www.theiet.org/publishing-with-iet-journals/</a>	<a href="https://digital-library.theiet.org/content/journals/iet-nbt/13/7">https://digital-library.theiet.org/content/journals/iet-nbt/13/7</a>	Google Scholar
307	Facile synthesis of Multi-walled carbon nanotube via folic acid grafted nanoparticle for precise delivery of doxorubicin	<b>Pravin S. Uttekar</b> , <b>Minal T.Harde</b> , Sameer H. Lakade, Vijay K.Beldar	IET Journals, The Institution of Engineering & Technology	2019	1350-2344.Print 1751-8741	<a href="https://ietresearch.onlinelibrary.wiley.com/doi/10.1049/iet-nbt.2018.5421">https://ietresearch.onlinelibrary.wiley.com/doi/10.1049/iet-nbt.2018.5421</a>	<a href="https://www.theiet.org/publishing-with-iet-journals/">https://www.theiet.org/publishing-with-iet-journals/</a>	<a href="https://digital-library.theiet.org/content/journals/iet-nbt/13/7">https://digital-library.theiet.org/content/journals/iet-nbt/13/7</a>	Google Scholar
308	Synthesis of mesoporous alumina: an impact of surface chemistry on release behavior	Sameer H. Lakade, <b>Minal T. Harde</b> , Prashant K. Deshmukh.	Taylor & Francis group. Particulate science & Technology.	2019	1548-0046	<a href="https://www.tandfonline.com/doi/abs/10.1080/02726351.2019.1666947">https://www.tandfonline.com/doi/abs/10.1080/02726351.2019.1666947</a>	<a href="https://www.tandfonline.com/journals/upst20">https://www.tandfonline.com/journals/upst20</a>	<a href="https://www.tandfonline.com/toc/upst20/38/8?nav=toCList">https://www.tandfonline.com/toc/upst20/38/8?nav=toCList</a>	Compendex
309	Surface Engineered New Approach for Mesoporous Alumina and Nanoparticles- A Review.	Sameer H.Lakade, <b>Minal T.Harde</b> , Aniket R. Mehke, Ajay A.Joshi, Snehal R.Shinde	Bulletin of Environment, Pharmacology and Life Sciences	2020	2277-1808	<a href="https://bepls.com/july_2020/5.pdf">https://bepls.com/july_2020/5.pdf</a>	<a href="https://bepls.com/">https://bepls.com/</a>	<a href="https://bepls.com/july_2020.html">https://bepls.com/july_2020.html</a>	Web of Science
310	A systematic review of analytical profiles of SGLT-2 inhibitors and there combination for the treatment of type 2 DM	<b>Thakor N.</b> , Amrutkar S	Current Pharmaceutical Analysis	2019	1573-4129	<a href="https://www.eurekaselect.com/article/94278">https://www.eurekaselect.com/article/94278</a>	<a href="https://www.eurekaselect.com/">https://www.eurekaselect.com/</a>	<a href="https://www.eurekaselect.com/issue/9383">https://www.eurekaselect.com/issue/9383</a>	Scopus, Web of Science, Embase, SCIE
311	Simultaneous estimation of Empagliflozin and Metformin by HPTLC using quality by design approach	<b>Thakor N.</b> , Amrutkar S, <b>P.D.Chaudhari</b>	Journal of planar chromatography	2019	0933-4173 (Print) 1789-0993 (online)	<a href="https://akjournals.com/view/journals/1006/32/4/article-p295.xml">https://akjournals.com/view/journals/1006/32/4/article-p295.xml</a>	<a href="https://link.springer.com/journal/764/volumes-and-issues">https://link.springer.com/journal/764/volumes-and-issues</a>	<a href="https://akjournals.com/view/journals/1006/32/4/1006.32.issue-4.xml">https://akjournals.com/view/journals/1006/32/4/1006.32.issue-4.xml</a>	Web of Science, Scopus, Embase, SCIE

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313	Naphthyridine derivative and their anti-mycobacterium activity	Amol Kulkarni, Bhushan Varpe, Maruti Pise, <b>Shailaja Jadhav</b>	Current trands in pharmacy and pharmaceutical chemistry	2019	2582-5062	<a href="https://www.researchgate.net/publication/337979992_Naphthyridine_derivatives_and_their_anti-mycobacterial_activity">https://www.researchgate.net/publication/337979992_Naphthyridine_derivatives_and_their_anti-mycobacterial_activity</a>	<a href="https://www.ctppe.org/">https://www.ctppe.org/</a>	<a href="https://www.researchgate.net/publication/337979992_Naphthyridine_derivatives_and_their_anti-mycobacterial_activity">https://www.researchgate.net/publication/337979992_Naphthyridine_derivatives_and_their_anti-mycobacterial_activity</a>	Google Scholar
314	Ameliorative effects of Gentisic acid on carboplatin induced hematological toxicities in Wistar Rats	Rohini R. Pujari, <b>Deepti D Bandawane</b>	international journal of Pharm Tecch Research	2019	0974-4304	<a href="https://sphinxesai.com/2019/phvol12_no3/1/(22-30)V12N3PT.pdf">https://sphinxesai.com/2019/phvol12_no3/1/(22-30)V12N3PT.pdf</a>	<a href="https://www.scimagojr.com/journalsearch.php?q=19700175060&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=19700175060&amp;tip=sid&amp;clean=0</a>	<a href="https://sphinxesai.com/2019/ch_vol12_no3/ch01.htm">https://sphinxesai.com/2019/ch_vol12_no3/ch01.htm</a>	Google Scholar
315	Development and Evaluation of a Novel Drug Delivery System for Albendazole	<b>Shaikh Karimunnisa</b> , Pandhe puja, <b>Kale Sangita</b> , Bothiraja Chellampillai	Indian Journal of Pharmaceutical Education and Research	2018	0019-5464;	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes_52_3_408.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes_52_3_408.pdf</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/v52/i3">https://www.ijper.org/v52/i3</a>	Scopus, Web of Science
316	Development and Evaluation of a Novel Drug Delivery System for Albendazole	<b>Shaikh Karimunnisa</b> , Pandhe puja, <b>Kale Sangita</b> , Bothiraja Chellampillai	Indian Journal of Pharmaceutical Education and Research	2018	0019-5464;	<a href="https://www.ijper.org/sites/default/files/IndJPhaEdRes_52_3_408.pdf">https://www.ijper.org/sites/default/files/IndJPhaEdRes_52_3_408.pdf</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/v52/i3">https://www.ijper.org/v52/i3</a>	Scopus, Web of Science
317	Two New Degradation Product of Terizidone : an Application of Forced Degradation Study and Hyphenated Chromatographic Techniques	<b>Pallavi M Patil</b> and Ahmed Alalaiwe	Int J Pharma Bio Science	2018	0975-6299	<a href="https://www.ijpbs.net/abstract.php?article=NjY1MQ==">https://www.ijpbs.net/abstract.php?article=NjY1MQ==</a>	<a href="https://www.ijpbs.net/">https://www.ijpbs.net/</a>	<a href="https://www.ijpbs.net/archive-issue.php?issuaid=61">https://www.ijpbs.net/archive-issue.php?issuaid=61</a>	Scopus (2016), Embase
318	Dataset on analysis of dyeing property of natural dye from Thespesiapopulnea bark on different fabrics	<b>Kuchekar Mohini</b> , Landge Tejashree, Navghare Vijay	Data in Brief	2018	2352-3409	<a href="https://www.sciencedirect.com/science/article/pii/S2352340917306595?ref=pdf_download&amp;fr=R-R-2&amp;rr=7ea55d0ccc4d06f5">https://www.sciencedirect.com/science/article/pii/S2352340917306595?ref=pdf_download&amp;fr=R-R-2&amp;rr=7ea55d0ccc4d06f5</a>	<a href="https://www.sciencedirect.com/journal/data-in-brief">https://www.sciencedirect.com/journal/data-in-brief</a>	<a href="https://www.sciencedirect.com/journal/data-in-brief/vol/16/suppl/C?page=2">https://www.sciencedirect.com/journal/data-in-brief/vol/16/suppl/C?page=2</a>	Scopus, Web of Science, PMC, DOAJ
319	Overcoming poor solubility of dimenhydrinate :Development , optimization and evaluation of fast dissolving oral film	Yuvraj Govindrao Jadhav , <b>Uendra Chandrakant Galgatte*</b> , Pravin Digamber <b>Chaudhari</b>	Advanced Pharmaceutical Bulletin	2018	2251-7308,	<a href="https://apb.tbzmed.ac.ir/Article/APB_17104_20170525193735">https://apb.tbzmed.ac.ir/Article/APB_17104_20170525193735</a>	<a href="https://www.scimagojr.com/journalsearch.php?q=21100232413&amp;tip=sid&amp;clean=0">https://www.scimagojr.com/journalsearch.php?q=21100232413&amp;tip=sid&amp;clean=0</a>	<a href="https://apb.tbzmed.ac.ir/Archive/8/4">https://apb.tbzmed.ac.ir/Archive/8/4</a>	Web of science, Scopus, PMC, DOAJ, Embase

320	Overcoming poor solubility of dimenhydrinate :Development , optimization and evaluation of fast dissolving oral film	Yuvraj Govindrao Jadhav , <b>Upendra Chandrakant Galgatte*</b> , <b>Pravin Digamber Chaudhari</b>	Advanced Pharmaceutical Bulletin	2018	2251-7308,	<a href="https://apb.tbzmed.ac.ir/Article/APB_17104_20170525193735">https://apb.tbzmed.ac.ir/Article/APB_17104_20170525193735</a>	<a href="https://www.scimagoir.com/journalsearch.php?q=21100232413&amp;tip=sid&amp;clean=0">https://www.scimagoir.com/journalsearch.php?q=21100232413&amp;tip=sid&amp;clean=0</a>	<a href="https://apb.tbzmed.ac.ir/Archive/8/4">https://apb.tbzmed.ac.ir/Archive/8/4</a>	Web of science, Scopus, PMC, DOAJ, Embase
321	Development of metoclopramide hydrochloride in situ gel: Nasal delivery and pharmacokinetics in New Zealand rabbits.	<b>Upendra C Galgatte*</b> , <b>Pravin D Chaudhari</b>	Asia journal of Pharmaceutical and Clinical Research	2019	Online - 2455-3891 Print - 0974-2441	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/article/view/31779">https://journals.innovareacademi.cs.in/index.php/ajpcr/article/view/31779</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/index">https://journals.innovareacademi.cs.in/index.php/ajpcr/index</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425">https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425</a>	Google Scholar
322	Development of metoclopramide hydrochloride in situ gel: Nasal delivery and pharmacokinetics in New Zealand rabbits.	<b>Upendra C Galgatte*</b> , <b>Pravin D Chaudhari</b>	Asia journal of Pharmaceutical and Clinical Research	2019	Online - 2455-3891 Print - 0974-2441	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/article/view/31779">https://journals.innovareacademi.cs.in/index.php/ajpcr/article/view/31779</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/index">https://journals.innovareacademi.cs.in/index.php/ajpcr/index</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425">https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425</a>	Google Scholar
323	Development of frovatriptan succinate microemulsion for nasal delivery: optimization, in-vitro and in-vivo evaluation	<b>Upendra C Galgatte *</b> , <b>Pravin D Chaudhari</b>	Asia journal of Pharmaceutical and Clinical Research	2019	Online - 2455-3891 Print - 0974-2441	<a href="https://www.researchgate.net/publication/336647898_DEVELOPMENT_OF_FROVATRIPTAN_SUCCINATE_MICROEMULSION_FOR_NASAL_DELIVERY_OPTIMIZATION_IN_VITRO_AND_IN_VIVO_EVALUATION">https://www.researchgate.net/publication/336647898_DEVELOPMENT_OF_FROVATRIPTAN_SUCCINATE_MICROEMULSION_FOR_NASAL_DELIVERY_OPTIMIZATION_IN_VITRO_AND_IN_VIVO_EVALUATION</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/index">https://journals.innovareacademi.cs.in/index.php/ajpcr/index</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425">https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425</a>	Google Scholar
324	Development of frovatriptan succinate microemulsion for nasal delivery: optimization, in-vitro and in-vivo evaluation	<b>Upendra C Galgatte *</b> , <b>Pravin D Chaudhari</b>	Asia journal of Pharmaceutical and Clinical Research	2019	Online - 2455-3891 Print - 0974-2441	<a href="https://www.researchgate.net/publication/336647898_DEVELOPMENT_OF_FROVATRIPTAN_SUCCINATE_MICROEMULSION_FOR_NASAL_DELIVERY_OPTIMIZATION_IN_VITRO_AND_IN_VIVO_EVALUATION">https://www.researchgate.net/publication/336647898_DEVELOPMENT_OF_FROVATRIPTAN_SUCCINATE_MICROEMULSION_FOR_NASAL_DELIVERY_OPTIMIZATION_IN_VITRO_AND_IN_VIVO_EVALUATION</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/index">https://journals.innovareacademi.cs.in/index.php/ajpcr/index</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425">https://journals.innovareacademi.cs.in/index.php/ajpcr/issue/view/425</a>	Google Scholar
325	Design , Development and characterization of self Micro Emulsifying Drug delivery system for Aceclofenac	Mukesh P. Ratnaparkhi* , <b>Pravin D Chaudhari</b>	International Journal of Pharmaceutical Science And Research	2019	ISSN (Online): 0975-8232, ISSN (Print): 2320-5148	<a href="https://ijpsr.com/bft-article/design-development-and-characterization-of-self-micro-emulsifying-drug-delivery-system-for-aceclofenac/">https://ijpsr.com/bft-article/design-development-and-characterization-of-self-micro-emulsifying-drug-delivery-system-for-aceclofenac/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/articles/?year=92&amp;imonth=79">https://ijpsr.com/articles/?year=92&amp;imonth=79</a>	Google Scholar, EMBASE
326	RP-HPLC Forced Degradation study of Alfuzosin and Dutasteride	P. D. Satpute , <b>S. B. Jadhav*</b> , M. P. Rathod , P. S. Naykodi	Pharmaceutical Resonance	2018	2581-6136	<a href="https://pharmacy.dypvp.edu.in/pharmaceutical-resonance/downloads/original-research-articles/Article-4.pdf">https://pharmacy.dypvp.edu.in/pharmaceutical-resonance/downloads/original-research-articles/Article-4.pdf</a>	<a href="https://pharmacy.dypvp.edu.in/pharmaceutical-resonance/">https://pharmacy.dypvp.edu.in/pharmaceutical-resonance/</a>	<a href="https://pharmacy.dypvp.edu.in/pharmaceutical-resonance/previous-issues.aspx">https://pharmacy.dypvp.edu.in/pharmaceutical-resonance/previous-issues.aspx</a>	Google Scholar
327	Biomarker Quantification: Development of fit for Purpose LC-MS/MS Method for Determination of Methyl Guanidine in Mice Urine	<b>Tapkir Amit Suryakant</b> , Mithbavkar Jay Rajaram , Gaur Ashwani, <b>Chaudhari Pravin</b>	International Journal of Pharmaceutical Education and Research	2018	0019-5464	<a href="https://www.ijper.org/article/859">https://www.ijper.org/article/859</a>	<a href="http://www.ijper.in/index.php/IJPER">http://www.ijper.in/index.php/IJPER</a>	<a href="https://www.ijper.org/v52i4">https://www.ijper.org/v52i4</a>	Web of Science, Scopus Embase, SCIE

328	Biomarker Quantification: Development of fit for Purpose LC-MS/MS Method for Determination of Methyl Guanidine in Mice Urine	<b>Tapkir Amit Suryakant,</b> Mithbavkar Jay Rajaram , Gaur Ashwani, <b>Chaudhari Pravin</b>	International Journal of Pharmaceutical Education and Research	2018	0019-5464	<a href="https://www.ijper.org/article/859">https://www.ijper.org/article/859</a>	<a href="http://www.ijper.in/index.php/IJPER">http://www.ijper.in/index.php/IJPER</a>	<a href="https://www.ijper.org/v52/i4">https://www.ijper.org/v52/i4</a>	Web of Science, Scopus Embase, SCIE
329	Formulation and Evaluation of Nitrofurantoin Bilayer Tablet	Kirti D. Tirkhunde* and <b>Atul A. Phatak</b>	World Journal of Pharmaceutical Research	2018	2277-7105	<a href="https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1541036788.pdf">https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/1541036788.pdf</a>	<a href="https://www.wjpr.net/">https://www.wjpr.net/</a>	<a href="https://www.wjpr.net/archive_show/2018/VOLUME%207.%20NOVEMBER%20ISSUE%2018">https://www.wjpr.net/archive_show/2018/VOLUME%207.%20NOVEMBER%20ISSUE%2018</a>	Google Scholar
330	Evaluation Of Effect Of Nanoparticulate Clay On Cholesterol Binding Capacity Of ColesevelamHcl.	<b>Atul A Phatak*</b> , Apurva R Bodakhe, And <b>Pravin D Chaudhari.</b>	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	2018	0975-8585	<a href="https://www.rjpbcs.com/pdf/2018_9(6)/2351.pdf">https://www.rjpbcs.com/pdf/2018_9(6)/2351.pdf</a>	<a href="https://www.rjpbcs.com/">https://www.rjpbcs.com/</a>	<a href="https://www.rjpbcs.com/2018_9_6.html">https://www.rjpbcs.com/2018_9_6.html</a>	Embase
331	Evaluation Of Effect Of Nanoparticulate Clay On Cholesterol Binding Capacity Of ColesevelamHcl.	<b>Atul A Phatak*</b> , Apurva R Bodakhe, And <b>Pravin D Chaudhari.</b>	Research Journal Of Pharmaceutical, Biological And Chemical Sciences	2018	0975-8585	<a href="https://www.rjpbcs.com/pdf/2018_9(6)/2351.pdf">https://www.rjpbcs.com/pdf/2018_9(6)/2351.pdf</a>	<a href="https://www.rjpbcs.com/">https://www.rjpbcs.com/</a>	<a href="https://www.rjpbcs.com/2018_9_6.html">https://www.rjpbcs.com/2018_9_6.html</a>	Embase
332	Intercalation of Itraconazole into Montmorillonite: Effect on Release of Drug	<b>Atul A. Phatak,*</b> Pratik Rahane	World Journal Of Pharmaceutical And Medical Research	2018	2455-3301	<a href="https://www.wjpmr.com/home/article_abstract/1686">https://www.wjpmr.com/home/article_abstract/1686</a>	<a href="https://www.wjpmr.com/">https://www.wjpmr.com/</a>	<a href="https://www.wjpmr.com/home/archive_show/2018/41/VOLUME-4-DECEMBER-ISSUE-12">https://www.wjpmr.com/home/archive_show/2018/41/VOLUME-4-DECEMBER-ISSUE-12</a>	Google Scholar
333	Evaluation of invitro anthelmintic potential of quercetin against pheretimposthuma	<b>Padmaja S. Kore.</b> Amarjeet Virk, Arti Peste	International Journal of Pharmaceutical Science And Research	2018	ISSN (online ): 0975-8232, ISSN (print):2320-5148	<a href="https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/">https://ijpsr.com/bft-article/evaluation-of-in-vitro-anthelmintic-potential-of-umbelliferone-against-pheretima-posthuma/</a>	<a href="https://ijpsr.com/">https://ijpsr.com/</a>	<a href="https://ijpsr.com/articles/?iyear=97&amp;imonth=70">https://ijpsr.com/articles/?iyear=97&amp;imonth=70</a>	Google Scholar
334	Data on Investigation of hypoglycemic , anti-cholesteremic , in vivo antioxidant and pancreatic beta cell protective effect of putranjivaroxburghii Wall Bark in streptozotocin-induced diabetic rats	<b>Kedar Kalyani,</b> Chaudhari sanjay R. , Rao Srinivasa Avanapu	Data in Brief	2018	2352-3409	<a href="https://www.sciencedirect.com/science/article/pii/S2352340918304773?ref=pdf_download&amp;fr=R-R-2&amp;rr=8056c180e93c38a">https://www.sciencedirect.com/science/article/pii/S2352340918304773?ref=pdf_download&amp;fr=R-R-2&amp;rr=8056c180e93c38a</a>	<a href="https://www.sciencedirect.com/journal/data-in-brief">https://www.sciencedirect.com/journal/data-in-brief</a>	<a href="https://www.sciencedirect.com/journal/data-in-brief/vol/18/suppl/C?page=3">https://www.sciencedirect.com/journal/data-in-brief/vol/18/suppl/C?page=3</a>	Scopus, Web of Science, PMC, DOAJ
335	Assessment of Cancer Targeting Potential of Doxorubicin conjugated with surface functionalized multi-walled Carbon Nanotubes	Beldar V. K., <b>Uttekar P.S.,</b> Patil A.R. and <b>Sable P.N.</b>	Indian Drugs	2018	0019-462X	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=ODg4">https://www.indiandrugsonline.org/issuesarticle-details?id=ODg4</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issue-details?year=2019">https://www.indiandrugsonline.org/issue-details?year=2019</a>	Scopus, Embase

336	Assessment of Cancer Targeting Potential of Doxorubicin conjugated with surface functionalized multi-walled Carbon Nanotubes	Beldar V. K., <b>Uttekar P.S.</b> , Patil A.R. and <b>Sable P.N.</b>	Indian Drugs	2018	0019-462X	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=ODg4">https://www.indiandrugsonline.org/issuesarticle-details?id=ODg4</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issue-details?year=2019">https://www.indiandrugsonline.org/issue-details?year=2019</a>	Scopus, Embase
337	Formulation and Evaluation of Niosomal in situ Gel of Prednisolone sodium phosphate for Ocular Drug Delivery	<b>Pravin D Chaudhari, Ujwala S. Desai</b>	International Journal of applied Pharmaceutics	2019	0975-7058	<a href="https://journals.innovareacademi.cs.in/index.php/ijap/article/view/30667">https://journals.innovareacademi.cs.in/index.php/ijap/article/view/30667</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ijap">https://journals.innovareacademi.cs.in/index.php/ijap</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ijap/issue/view/Vol11Issue2">https://journals.innovareacademi.cs.in/index.php/ijap/issue/view/Vol11Issue2</a>	Scopus, Embase
338	Formulation and Evaluation of Niosomal in situ Gel of Prednisolone sodium phosphate for Ocular Drug Delivery	<b>Pravin D Chaudhari, Ujwala S. Desai</b>	International Journal of applied Pharmaceutics	2019	0975-7058	<a href="https://journals.innovareacademi.cs.in/index.php/ijap/article/view/30667">https://journals.innovareacademi.cs.in/index.php/ijap/article/view/30667</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ijap">https://journals.innovareacademi.cs.in/index.php/ijap</a>	<a href="https://journals.innovareacademi.cs.in/index.php/ijap/issue/view/Vol11Issue2">https://journals.innovareacademi.cs.in/index.php/ijap/issue/view/Vol11Issue2</a>	Scopus, Embase
339	Synthesis and Evaluation of Water insoluble but Swellable Bioadhesive Polymer for Ocular Drug Delivery	<b>Pravin D Chaudhari, Ujwala S. Desai</b>	Indian Journal of Pharmaceutical Education and Research	2019	0019-5464	<a href="https://www.ijper.org/article/954">https://www.ijper.org/article/954</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/v53/i2">https://www.ijper.org/v53/i2</a>	Web of Science, Scopus, Embase, SCIE
340	Synthesis and Evaluation of Water insoluble but Swellable Bioadhesive Polymer for Ocular Drug Delivery	<b>Pravin D Chaudhari, Ujwala S. Desai</b>	Indian Journal of Pharmaceutical Education and Research	2019	0019-5464	<a href="https://www.ijper.org/article/954">https://www.ijper.org/article/954</a>	<a href="https://www.ijper.org/">https://www.ijper.org/</a>	<a href="https://www.ijper.org/v53/i2">https://www.ijper.org/v53/i2</a>	Web of Science, Scopus, Embase, SCIE
341	Designing a platform Technology for age Appropriate Pediatric Dosage Form	More D.M. , <b>Chaudhari P.D.</b> and More S.D	Indian Drugs	2019	0019-462X	<a href="https://www.indiandrugsonline.org/issuesarticle-details?id=OTI3">https://www.indiandrugsonline.org/issuesarticle-details?id=OTI3</a>	<a href="https://www.indiandrugsonline.org/">https://www.indiandrugsonline.org/</a>	<a href="https://www.indiandrugsonline.org/issue-details?year=2019&amp;start=4">https://www.indiandrugsonline.org/issue-details?year=2019&amp;start=4</a>	Scopus, Embase