





Research Publications (2021) by the faculty member

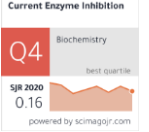
Sr. No	Name of the Author(s)	Name of the First Author	Title of the paper	Name of the Journal	Volume	Page Nos.	ISSN No of Journal	Publisher	IMPACT FACTOR (AS per SJR & JCR)	Indexing
1.	Nikita D. Gidde, Indrayani D. Raut, Manojkumar M. Nitalikar, Shrinivas K. Mohite, Chandrakant S. Magdum	Nikita D. Gidde	Pharmacosomes as Drug Delivery System: An Overview	Asian Journal of Pharmaceutical Research	11(2)	122-127	2231-5683 (Print)	A & V Publications	Google Scholar	Google Scholar
				DOI: 10.52711/2231-5691.2021.00023						
2.	Ankita P Patil, Tejaswini M Patil, Asavari R Shinde, Rohan R Vakhariya, SK Mohite, CS Magdum	Ankita P Patil	Nutrition, Lifestyle & Immunity: Maintaining Optimal Immune Function & Boost Our Immunity	Asian Journal of Pharmaceutical Research & Develoment	9(3)	129-136	2320-4850	AJPRD	Google Scholar	Google Scholar
				DOI https://doi.org/10.22270/ajprd.v9i3.970						
3.	Snehal S. Patil, Rohan R. Vakhariya, Dr. A. R. Chopade, Dr. C. S. Magdum	Shivani J. Patil	Formulation and Evaluation of Medicated Herbal Hair Oil- An Effectual and Economical Cosmetic	Pensee International Journal	51(5)	398-405	0031-4773	Espaces Marx	--	Google Scholar
				https://app.box.com/s/euceavgg3nfmigfpz1qwrrdg9sjvcgtv						
4.	Indrayani D. Raut, Safiya R. Shaikh,	Hanmant S. Mali	An Attractive Strategy for	SGVU Journal of	6(1)	623-634	2456-4508	Suresh gyan vihar	--	UGC




	Akshay R. Yadav, Mangesh A. Bhutkar, Shrinivas K. Mohite, Chandrakant S. Magdum		Enhanced Therapeutic Profile: Self-Microemulsifying Drug Delivery System for Oral Bioavailability Enhancement	Pharmaceutical Research & Education				university		
				An Attractive Strategy for Enhanced Therapeutic Profile: Self-Microemulsifying Drug Delivery System for Oral Bioavailability Enhancement - research journal (gyanvihar.org)						
5.	Murgude MM*, Salunkhe VR, Magdum CS and Thorat SA	Murgude MM,	Ayurvedic Drug Misails for Target Disease	Journal of Cancer Science & Treatment	3(2)	215-222	ISSN: 2641-7472	SciTech Central Inc.	--	Google Scholar
				https://www.scitcentral.com/documents/95d4d51478b015c3f7b06e408d8b0f35.pdf						
6.	Arbaz S. Shikalgar, Sharvari P. Shendage, Aachal S. Shinde, Sanket S. Shinde, Sajida S. Dhage, Akshay R. Yadav, Dr. Chandrakant S. Magdum	Arbaz S. Shikalgar	Formulation and Evaluation of Semi-synthetic Antiacne Face wash	Intenational Journals of Creative Research Thoughts	10(1)	b127-b-139	2320-2882	IJCRT	--	Google Scholar
				https://ijcrt.org/papers/IJCRT2201143.pdf						
7.	Vaishnavi S. Patil, Sayali M. Yadav, Nisha S. Zende, Manisha M. Murgude, Rohan R. Vakhariya, Dr. C. S. Magdum	Vaishnavi S. Patil	Formulation and Evaluation of Poly Herbal under Eye Cream	International Journal of Creative Research Thoughts	10(01)	186-197	2320-2882	IJCRT	--	Google Scholar
				https://ijcrt.org/papers/IJCRT2201151.pdf						
8.	Trupti Dudhgaonkar, Amit Nikam	Trupti Dudhgaonkar	Extraction, Preparation and Evaluation of	Journal of University of Shanghai for	23(10)	735	1007-6735	Journal of University of Shanghai	Impact factor 0.13 (SJR): 0.10	Scopus H index – 11


	Anuja Patil, Chandrakant Magdum		<i>Phyllanthusurinari</i> <i>a</i> Extract as Anti- bacterial Cream	Science and Technology				for Science and Technology	8 		
				https://jusst.org/wp-content/uploads/2021/10/Extraction-Preparation-and-Evaluation-of-Phyllanthus-uritaria-Extract-as-Anti-bacterial-Cream-.pdf							
1.	Madhuri T. Deshmukh, Shrinivas K. Mohite	Madhuri T. Deshmukh	Estimation of Monoamines concentration in rat brain after administration of Olanzapine Microsphere	Research Journal of Pharmacy & Technology	14(4)	1919	0974-3618	A & V Publications	SJR – 0.23 	Scopus	
				DOI: 10.52711/0974-360X.2021.00339							
2.	Rutuja V Kamble, Somnath D Bhinge, Shrinivas K Mohite, Dheeraj S Randive, Mangesh A Bhutkar	Rutuja V Kamble	In vitro targeting and selective killing of mcf-7 and colo320dm cells by 5- fluorouracil anchored to carboxylated SWCNTs and MWCNTs	Journal of Materials Science: Materials in Medicine	32(6)	1-15	09574530, 15734838	Springer	SJR – 1.243 	Scopus <i>h</i> index – 125 Web of Sciences	
				https://doi.org/10.1007/s10856-021-06540-8							Web of Sciences – 0.71
3.	Rushikesh K Sonawane, Shrinivas K Mohite	Rushikesh K Sonawane	Heterocyclic Bridgehead Nitrogen Atom System: Review on [1, 2, 4] Triazolo [3, 4-b][1, 3, 4] thiadiazole and Its Pharmacological Screening	Asian Journal of Research in Chemistry	14(3)	217- 220	0974-4150 (Online) 0974-4169 (Print)	Journal of Ravishanka r University (Part-B)	Google Scholar	Google Scholar	
				DOI: 10.52711/0974-4150.2021.00038							

4.	Sana Tabassum, M Ajitha, Rushikesh K Sonawane, Shrinivas K Mohite	Sana Tabassum	Quantitative Spectrophotometri c Estimation of Prednisolone in Tablet Dosage Form Using Eco- friendly Green Solvent and by applying Beer- Lambert's Law Mathematical Equation Method	Asian Journal of Research in Chemistry	14(3)	155- 160	0974-4150 (Online) 0974-4169 (Print)	Journal of Ravishanka r University (Part-B)	Google Scholar	Google Scholar
				DOI: 10.52711/0974-4150.2021.00029						
5.	Indrayani Raut, Arehalli Manjappa, Shrinivas Mohite, Rajendra Doijad	Indrayani Raut	In vitro and in vivo evaluation of actively targetable solid lipid nanoparticles of paclitaxel and cisplatin for ovarian cancer	Abstracts of International Conferences & Meetings	1(4)	13	--	Krispon Advancing Science	Google Scholar	Google Scholar
				https://doi.org/10.5281/zenodo.5149891						
6.	Anuja S. Patil, Amit Nikam, Bhagyashree Mote, Akshay Ade, Vishal Khot, Rushikesh Sonawane, Priyanka Bagade, Shrinivas Mohite	Anuja S. Patil	Synthesis of 1,3,4- Oxadiazole Derivatives with Its Antifungal Activity Evaluation	Asian Journal of Pharmacy and Technology	11(2)	146- 148	2231-5705	Asian Journal of Pharmacy and Technology	Google Scholar	Google Scholar
				DOI: 10.52711/0974-4150.2021.00057						
7.	Prajakta Nangare- Patil, Snehal S. Patil, Rohan R. Vakhariya, Dr. S.	Akshata A. Jong	Transfersomes: A Peculiar and Promising Technique for	International Journal of Pharmaceutical Sciences and	6(4)	67-82	2519-9889	ZAIN Publication s, Hyderabad,	--	UGC Approved



	K. Mohite		Transdermal Drug Delivery	Medicine				India		
				10.47760/ijpsm.2021.v06i04.006						
8.	Shivani J. Patil, Rohan R. Vakhariya, Dr. A.R. Chopade, Dr. S. K. Mohite	Snehal S. Patil	Formulation and Evaluation of Fast Dissolving Buccal Film of Curcumin as Promising Route of Buccal Delivery	Journal of University of Shanghai for Science and Technology	23(5)	498-505	ISSN: 1007-6735	University of Shanghai	SJR – 0.21	Scopus <i>h</i> index - 11
				https://doi.org/10.51201/JUSST/21/05157						
9.	Prajakta H. Nangare, Akshata A. Jong, Rohankumar J. Surywanshi, Rohan R. Vakhariya, Dr. S. K. Mohite	Snehal S. Patil	An Overview on Biocatalysts and It's Applications	International Journal of Innovative Research In Technology	8(5)	493-503	2349-6002	--	--	UGC Approved
				https://www.ijirt.org/master/publishedpaper/IJIRT153085_PAPER.pdf						
10.	Aniket Karale, Rohan R. Vakhariya, S. R. Kane, S. K. Mohite	Rohankumar J. Suryawanshi,	Cobalt Ferrite Nanoparticles (CoFe ₂ O ₄) As Catalyst and Support: Magnetically Recoverable Nanocatalyst in Organic Synthesis	International Journal of Pharmacy and Pharmaceutical Research	22(4)	149-161	2349-7203	Human Journals	--	Google Scholar
				https://ijppr.humanjournals.com/wp-content/uploads/2021/12/10.Rohankumar-J.Suryawanshi-Aniket-Karale-Rohan-R.-Vakhariya-S.-R.-Kane-S.-K.-Mohite.pdf						
11.	Pravin P. Honmane, Akshay R. Yadav, Trupti P. Durgavale, Madhuri M. Desai, Dr. Santosh K. Singh, Dr.	Pravin P. Honmane	A Review on History, Pharmacological Potential of Medicinal active Antimycobacterial Azole Derivatives	Lino Journal	11(4)	01-12.	211-2574	Universidad de Oviedo	SJR - 0.04	Scopus
										


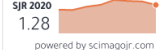

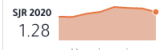

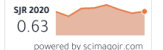
	Rajendra C. Doijad, Dr. Shrinivas K. Mohite									
12.	Pravin P. Honmane, Akshay R. Yadav, Santosh K. Singh, Rajendra C. Doijad, Shrinivas K. Mohite	Pravin P. Honmane	Toxicological Evaluation using Brine Shrimp (<i>Artemia salina</i> L.) Model and Antimicrobial Potential of Barleria Prionitis leaf Extracts on Microorganism of Hospital Origin	SGVU Journal of Pharmaceutical Research & Education	6(1)	574-585	2456-4508	Suresh Gyan Vihar University	Google Scholar	Google Scholar
				https://www.gyanvihar.org/journals/index.php/2021/06/26/toxicological-evaluation-using-brine-shrimp-artemia-salina-l-model-and-antimicrobial-potential-of-barleria-prionitis-leaf-extracts-on-microorganism-of-hospital-origin/						
13.	Rahul P. Pol, Pramod A. Patil, Vyankatesh R. Dharanguttikar, Nilofar S. Naikwade, Remeth J. Dias and Suraj N. Mali, S. K. Mohite	Atul R. Chopade	Pharmacological and in-silico investigations of anxiolytic-like effects of phyllanthus fraternus: A probable involvement of gaba-a receptor	Current Enzyme Inhibition	17(1)	42-48	1573-4080 (Print)	Bentham science	SJR – 0.20	Scopus, h index - 17
				DOI: 10.2174/1573408016999201026200650						
14.	Rohan R Vakhariya, Vijay R Salunkhe, Dheeraj S	Rohan R Vakhariya	Design, Development and Optimization of Ramipril Solid	Nanoscience & Nanotechnology-Asia	11(10)	42-52	22106812, 22106820	Bentham Science Publishers B.V.	SJR – 1.243	Scopus h index – 125 Web of

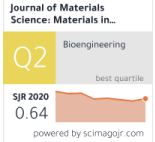



	Randive, Mangesh A Bhutkar, Somnath D Bhinge		Lipid Nanoparticles Using Solvent Emulsification and Evaporation Method	DOI: 10.2174/2210681209666191204113659					 Web of Sciences – 0.71	Sciences
15.	Vijay R. Salunkhe, Prasanna S. Patil, Ganesh H. Wadkar and Somnath D. Bhinge	Vijay R. Salunkhe	Herbal Liposomes: Natural Network for Targeted Drug Delivery System	Journal of Pharmaceutical Research International	33(29B)	31-41	2231-2919	NLM	Web of Sciences – 0.21	Web of Sciences
				DOI: 10.9734/JPRI/2021/v33i29B31586						
16.	Rohankumar R. Chavan, Somnath D. Bhinge, Mangesh A. Bhutkar, Dheeraj S. Randive, Vijay R. Salunkhe	Rohanku mar R. Chavan	Method Development and Validation of Spectrophotometri c and RP-HPLC Methods for Simultaneous Estimation of Spironolactone and Furosemide in Bulk and Combined Tablet Dosage Forms	Analytical Science & Technology	34(5)	212- 224	1225-0163, 2288-8985	Korea Society of Analytical Science	Impact Factor – 0.61	Indexing in Web of science and Scopus
				https://doi.org/10.5806/AST.2021.34.5.212						
17.	Prasanna Patil, Vijay Salunkhe, Somnath Bhinge, Sandeep Patil	Prasanna Patil	Formulation optimization and evaluation of Glycyrrhetic Acid Loaded PLARosome using Factorial design:	Journal of the Indian Chemical Society - Elsevier	98	10019 9	ISSN: 0019- 4522	Elsevier	SJR – 0.284	Scopus h index – 32 Web of Sciences
				https://doi.org/10.1016/j.jics.2021.100199					 Web of	


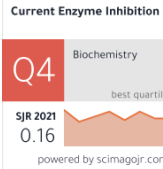
			In-vitro anti-ulcer activity						Sciences – 0.21	
18.	Dhadde Gurunath S., Mali Hanmant S., SapateRohit B., VakhariyaRohan R., Raut Indrayani D., Nitalikar Manoj M.	Dhadde Gurunath S	Investigation of In-Vitro Anthelmintic Activity of Methanolic Extract of Tylophora Indica Leaves Against Haemonchus Contortus	Journal of University of Shanghai for Science and Technology	23(2)	37-42	ISSN: 1007-6735	University of Shanghai	SJR – 0.21	Scopus <i>h</i> index - 11
										
									D.O.I - 10.51201/Jusst12588	
19.	Bhutkar Mangesh A. Nitalikar Manoj M., Dhadde Gurunath S., Mali Hanmant S., Raut Indrayani D.	Bhutkar Mangesh A	A Review on Microspheres: Types, Method of Preparation, Characterization and Application	Asian Journal of Pharmacy and Technology	11(2)	149-5	2231-5713 (Online) 2231-5705 (Print)	A & V Publication	Google scholar	Google scholar
									DOI: 10.52711/2231-5713.2021.00025	
20.	Raut Indrayani D. Nitalikar Manoj M., Dhadde Gurunath S., Mali Hanmant S.	Raut Indrayani D.	An Overview on Multiple Emulsions	Asian Journal of Pharmacy and Technology	11(2)	156-162	2231-5713 (Online) 2231-5705 (Print)	A & V Publication	Google scholar	Google scholar
									DOI: 10.52711/2231-5713.2021.00026	
21.	Seema U. Shinde Manojkumar M. Nitalikar, Nikita D. Gidde, Priyanka V. Desai, Priyanka V. Bagade	Seema U. Shinde	Formulation and evaluation of herbal hand sanitizer using Argemone Mexicana and Calendula Officinalis plant	International Research Journal of Pharmacy	12(4)	34-36	2330-8407	Moksha Publishing House, 42-A, Anand Kunj, Tilak Nagar Colony, Rampur	Google scholar	Google scholar


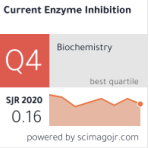
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22.	S Patil Abhishek, J Shaikh Bilal, S Bhosale Ankush, D Raut Indrayani, M Nitalikar Manojkumar	S Patil Abhishek	Niosomes: a promising drug delivery carrier	Journal of Pharmaceutical Sciences and Medicine	6(6)	15-27	ISSN: 2519-9889	IJPSM	Google Scholar	Google Scholar
				https://ijpsm.com/Publish/Jun2021/V6I602.pdf						
23.	J Shaikh Bilal, S Patil Abhishek, S Bhosale Ankush, D Raut Indrayani, M Nitalikar Manojkumar	J Shaikh Bilal	Nanosponges: an evolutionary trend for targeted drug delivery	Journal of Pharmaceutical Sciences and Medicine	6(6)	1-14	ISSN: 2519-9889	IJPSM	--	Google Scholar
				https://ijpsm.com/Publish/Jun2021/V6I601.pdf						
24.	Nikita D. Gidde, Manojkumar M. Nitalikar, Indrayani D. Raut	Nikita D. Gidde	Nanocomposites: A Review on Current Status	Asian Journal of Pharmaceutical Research	10(2)	122-127	2231-5687 (Print)	A & V Publications	--	Google Scholar
				DOI: 10.52711/2231-5713.2021.00038						
25.	Shaikh Bilal J., Patil Abhishek S., Raut Indrayani D., Nitalikar Manojkumar M.	Bhosale Ankush S	An Overview On Carrier Mediated Nose To Brain Drug Delivery System	World Journal of Pharmacy and Pharmaceutical Sciences	10	1629-1644	2278 – 4357	WIPPS	==	Google Scholar
26.	Manojkumar M. Nitalikar, Shubhangi Khade, Avitashri S. Patil, Indrayani D. Raut, Kalyani K.Jadhav	Mrunal S. Bhosale	Emulgel: A Novel Approach to topical drug delivery	Levant International Journal	20	399-406	1756-3801	Levant International Journal	--	UGC-CARE Approved and Scopus
				--						
27.	Manojkumar M. Nitalikar, Priyanka V. Bagade,	Nikita D. Gidde	Formulation and evaluation of antioxidant herbal	Levant International Journal	20	61-72	1756-3801	Levant International Journal	1.355	UGC-CARE Approved




	Priyanka V. Desai, Mayuri S. Lokhande, Rahul K. Gharal		cream comprising extract of <i>Solanum Lycopersicum</i> and <i>Cucumis Sativus</i>							& Present Scopus Active Journal
28.	Nikita D. Gidde, Priyanka V. Desai, Priyanka V. Bagade, MayuriS. Lokhande, Indrayani D.Raut, Manojkumar M. Nitalikar	Nikita D. Gidde	Enhancement of solubility and dissolution rate of curcumin using porous starch by solid dispersion technique	Journal of University of Shanghai for Science and Technology	23(2)	396- 410	1007-6735	University of Shanghai for Science and Technology	SJR – 0.21 	Scopus <i>h</i> index - 11
				D.O.I - 10.51201/Jusst12631						
29.	Shejawal, Kiran P.; Randive, Dheeraj S.; Bhinge, Somnath D.; Bhutkar, Mangesh A.; Wadkar, Ganesh H; Todkar, Sachin S; Mohite, Shriniwas K,	Shejawal, Kiran P.	Functionalized Single walled carbon nanotube for colon targeted delivery of isolated lycopene from <i>Lycopersicon esculentum</i> in colorectal cancer: It's invitro cytotoxicity and invivo roentgenographic study	Journal of Material Research - Springer			ISSN – 0884-2914	Springer	SJR – 3.078 	Scopus <i>h</i> index – 148 Web of Sciences
				DOI:10.1557/s43578-021-00431-y					Web of Sciences – 3.089	
30.	S Bhinge, M Bhutkar, D Randive, G Wadkar, S Todkar	S Bhinge	Synergistic effects of synthesized iron nanoparticles of neem extract with conventional antibiotic against	International Journal of Infectious Diseases	101	48	ISSN: 1201- 9712	Elsevier	SJR – 3.745	Scopus <i>h</i> index – 89 Web of Sciences

			gram positive negative microorganism	https://doi.org/10.1016/j.ijid.2020.09.158					  Web of Sciences – 3.241	
31.	S Bhinge, M Bhutkar, D Randive, G Wadkar, S Todkar	S Bhinge	Investigation of the synergistic effects of the extract of neem with conventional antibiotic against gram positive and gram negative microorganism	International Journal of Infectious Diseases	101	16	ISSN: 1201- 9712	Elsevier	SJR – 3.745   Web of Sciences – 3.241	Scopus <i>h</i> index – 89 Web of Sciences
				DOI:https://doi.org/10.1016/j.ijid.2020.09.080						
32.	Rohankumar R. Chavan, Somnath D. Bhinge Mangesh A. Bhutkar, Dheeraj S. Randive, Ganesh H. Wadkar, Sachin S. Todkar	Rohanku mar R. Chavan	In vivo and in vitro hair growth- promoting effect of silver and iron nanoparticles synthesized via Blumea eriantha DC plant extract	Journal of cosmetic dermatology	20(4)	1283- 1297	1473-2165	Wiley Online Library	SJR – 2.696   	Scopus <i>h</i> <i>index</i> - 44
33.	Kiran P Shejawal, Dheeraj S Randive, Somnath D Bhinge, Mangesh A	Kiran P Shejawal	Green synthesis of silver, iron and gold nanoparticles of lycopene extracted from	Journal of Materials Science: Materials in Medicine	32(2)	1-12	09574530, 15734838	Springer	SJR – 1.243	Scopus <i>h</i> index – 125 Web of Sciences


	Bhutkar, Sachin S Todkar, Anjum S Mulla, Namdeo R Jadhav		tomato: their characterization and cytotoxicity against COLO320DM, HT29 and Hella cell	DOI https://doi.org/10.1007/s10856-021-06489-8					 Web of Sciences – 0.71	
34.	SD Bhinge, MA Bhutkar, DS Randive, GH Wadkar, SS Todkar, AS Savali	SD Bhinge	Screening of hair growth promoting activity of Punica granatum L.(pomegranate) leaves extracts and its potential to exhibit antidandruff and anti-lice effect	Heliyon	7(4)	e0690 3		Elsevier	SJR – 0.843	Scopus h index – 28
				https://doi.org/10.1016/j.heliyon.2021.e06903					 Web of Sciences – 0.71	Web of Sciences
35.	Ganesh Bharat Vambhurkar, Asha Mohan Jagtap, Akshata Suhas Gavade, Dheeraj Suhas Randive, Mangesh Anil Bhutkar, Somnath Devidas Bhinge	Ganesh Bharat Vambhurkar	Formulation and evaluation of a tablet containing pioglitazone HCl microspheres	Journal of Reports in Pharmaceutical Sciences	10(1)	35-42	ISSN: Print -2322-1232, Online - 2322-5106	Medknow Publication s	SJR – 0.656	Scopus h index – 7
				DOI: 10.4103/jrptps.JRPTPS_29_19					 Web of Sciences – 0.43	Web of Sciences
36.	Dheeraj S. Randive, Akshata S Gavade, Kiran P. Shejawal, Mangesh A. Bhutkar, Somnath D. Bhinge,	Dheeraj S. Randive	Colon targeted dosage form of Capecitabine using Folic acid anchored modified carbon nanotube: invitro	Drug Development and Industrial Pharmacy			ISSN No – 0363-9045	Taylor & Francis	SJR – 3.232	Scopus h index – 86
				DOI: 10.1080/03639045.2021.1994988					 Web of Sciences	Web of Sciences

	Namdeo R. Jadhav		cytotoxicity, apoptosis and invivo roentgenographic study						Web of Sciences – 1.345	
37.	Sangram S. Patil, Sujata S. Sawant, Ganesh B. Vambhurkar, Asha M. Jagtap, Akshata S. Gavade and Mangesh A. Bhutkar.	Hemant S. Kandle	Studies in prospective process validation of allopurinol usp as active pharmaceutical ingredient	Indian drugs	58(10)	42-50	0019-462X	IDMA Publications	SJR – 0.12 	Scopus EMBASE
				DOI: https://doi.org/10.53879/id.58.10.11608						
38.	DT Nagre, SN Mali, BR Thorat, SA Thorat, AR Chopade, M Farooqui	DT Nagre	Synthesis, In-Silico Potential Enzymatic Target Predictions, Pharmacokinetics, Toxicity, Anti-Microbial and Anti-Inflammatory Studies of Bis-(2-methylindolyl) Methane Derivatives	Current Enzyme Inhibition	17(2)	127-143	1573-4080	Bentham science	SJR – 0.16 	Scopus H index - 18
				DOI: 10.2174/1573408017666210203203735						
39.	Pramod A. Patil Hemant S. Kandle, Atul R. Chopade, Ganesh S. Shelke, Pravin	Pramod A. Patil	Prevalence Studies of Chronic Pain Using (MDHAQ) in Wategaon a Developed Village	International journal of science and research methodology	20(1)	126-132		Human Journals		Google Scholar

	T.Sathe		in Western Maharashtra	https://ijsrm.humanjournals.com/wp-content/uploads/2021/12/9.Pramod-A.-Patil-Hemant-S.-Kandle-Ganesh-Sarjerao-Shelke-Pravin-Tanaji-Sathe-Atul-R.-Chopade.pdf						
40.	Atul R. Chopade; Prakash M. Somade; Pratik P. Somade, Suraj N. Mali,	Atul R. Chopade	Identification of Anxiolytic Potential of Niranthin: In-vivo and Computational Investigations,	Natural Products and Bioprospecting	11,	223–233	2192-2209	Springer	SJR-0.63 	Scopus
				https://doi.org/10.1007/s13659-020-00284-8						
41.	Chopade R. Atul, Pol P. Rahul, Patil A. Pramod, Dharanguttikar R. Vyankatesh, Naikwade S. Nilofar, Dias J. Remeth ,Mali N. Suraj,	Atul R. Chopade	An Insight Into the Anxiolytic Effects of Lignans (Phyllanthin and Hypophyllanthin) and Tannin (Corilagin) Rich Extracts of Phyllanthus amarus : An In-Silico and In-vivo approaches	Combinatorial Chemistry & High Throughput Screening	24 (3)	415-422	1386-2073	Bentham science	1.667	THOMSON REUTERS
				DOI : 10.2174/1386207323666200605150915						
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				DOI: 10.2174/1876386302013010022						
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				https://jusst.org/wp-content/uploads/2021/11/Formulation-and-Performance-Evaluation-of-Calendula-Officinalis-Linn-Extract-Loaded-Ethosomal-Cream.pdf						
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				https://wjpr.s3.ap-south-1.amazonaws.com/article_issue/25a1d49552f5e72203afb11ce3d6b5a6.pdf								
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