









Research Publications (2020) by the faculty member

Sr. No	Name of the Authors	Name of the first Author(s)	Title of the paper	Name of the Journal	Volume	Page Nos.	ISSN No of Journal	Publisher	IMPACT FACTOR (AS per SJR & JCR)	Indexing
1.	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 gram positive negative microorganism	International Journal of Infectious Diseases - Elsevier	2020, 101(1),	1700	1201-9712, 1878-3511	Elsevier	Impact Factor – 12.074 	Scopus – 104 H index – 104 Web of Sciences 
				https://www.sciencedirect.com/science/article/pii/S1201971220308742						
2.	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 - Elsevier	2020, 101(1),	1600	1201-9712, 1878-3511	Elsevier	Impact Factor – 12.074 	Scopus – 104 H index – 104 Web of Sciences 
				https://www.sciencedirect.com/science/article/pii/S1201971220307967						
3.	Rohan R. Vakhariya, Rutuja R. Shah, Dr. Chandrakant S. Magdum	Mr. Rohan R. Vakhariya	Impact and Applications of Chitosan Polymer in Various Drug Delivery System	International Journal of Pharmacy and Pharmaceutical Research	10	12-19	ISSN: 2349-7203	Human Journals	--	Google Scholar
				https://ijppr.humanjournals.com/wp-content/uploads/2020/04/3-IMPACT-AND-APPLICATIONS-OF-CHITOSAN-POLYMER-IN-VARIOUS-DRUG-DELIVERY-SYSTEMS.pdf						
2	Umesh C. Suryawanshi, Snehal S. Patil, Nikita S. Patil, Rohan R. Vakhariya, C. S. Magdum	Umesh C. Suryawanshi	Formulation and Evaluation of Nail Lacquer of Clotrimazole for Treatment of Onychomycosis	International Journal of Pharmacy and Pharmaceutical Research	18	735-746	ISSN: 2349-7203	Human Journals	--	Google Scholar
				https://ijppr.humanjournals.com/wp-						







				content/uploads/2020/05/51.Umesh-C.-Suryawanshi-Snehal-S.-Patil-Nikita-S.-Patil-Rohan-R.-Vakhariya-C.-S.-Magdum.pdf						
3	Nikita R. Nikam, Priyanka R. Patil, Mr. Rohan R. Vakhariya, Dr. S. K. Mohite, Dr. C. S. Magdum	Nikita R. Nikam	Data Integrity: An Overview	International Journal of Recent Scientific Research	11	38762-38767	ISSN: 0976-3031	-	--	--
				DOI: http://dx.doi.org/10.24327/ijrsr.2020.1106.5372						
4.	Asavari R. Shinde, Ankita P. Patil, Tejaswini M. Patil, Mr. Rohan R. Vakhariya, Dr. C. S. Magdum	Asavari R. Shinde	Pharmaceutical Waste Management: Significant for Health of Nature and Future	International Journal of Pharmaceutical Sciences Review and Research	65	68-74	ISSN: 0976-044X	Global Research -	--	Goggle Scholar
				https://globalresearchonline.net/journalcontents/v65-2/11.pdf						
5.	Rushikesh M. Birajdar, Chandrakant S. Magdum, Shrinivas K. Mohite, Asma D. Ambekari, Smita R. Patil, Ganesh B. Vambhurkar, Sandeep R. Kane.	Rushikesh M. Birajdar	Capparis decidua as Natural pH Indicator	Asian Journal of Pharmaceutical Analysis	10(1)	37-39	2231-5667	Asian Pharma Press	--	Google Scholar
				DOI: 10.5958/2231-5675.2020.00008.3						
6.	Suraj J. Patil, Sandeep R. Kane, Shrinivas K. Mohite, Chandrakant S. Magdum	Suraj J. Patil	Development and Validation of UV Spectrophotometric Method for Estimation of ursodeoxycholic acid in Bulk Formulation	Asian Journal of Pharmaceutical Analysis	10(3)	155-157	2231-5667	Asian Pharma Press	--	Google Scholar
				DOI: 10.5958/2231-5675.2020.00028.9						
7.	Bondre Suraj V, Chavan Rushikesh S., Raut Indrayani D., Mohite Shrinivas K., Magdum Chandrakant S.	Bondre Suraj V	An overview of survey on antihypertensive drugs,	Asian Journal of Pharmaceutical Research,	10(3)	160-162	2231-5683	Asian pharma press	--	Google Scholar
				DOI: 10.5958/2231-5691.2020.00028.3						
8.	Prasad Bodgire , Raut Indrayani D. Satish Bhujbal, Mohite Shrinivas K., Magdum Chandrakant S.	Prasad Bodgire	Physicochemical, pharmacognostical and phytochemical evaluation of Saraswata Churna for children suffering from Balbuddhimandya to Mental retardation	International journal of pharmacy and pharmaceutical research	4	27-33	2349-7203	An official publication of human journal	--	Google Scholar
				https://ijppr.humanjournals.com/wp-content/uploads/2020/04/5-PHYSCOCHEMICAL-PHARMACOGNOSTICAL-AND-						




				<u>PHYTOCHEMICAL-EVALUATION-OF-SARASWATA-CHURNA-FOR-CHILDREN-SUFFERING-FROM-BALBUDDHIMANDYA-TO-MENTAL-RETARDATION.pdf</u>						
9.	Salunkhe Vijay Rajaram, Patil Priyanka Ravindra, Magdum Chandrakant Shripal	Salunkhe Vijay Rajaram	Microemulsion Drug Delivery of Imiquimod as Anticancer Agent for Skin Cancer Therapy and its Evaluation	Drug Designing, open access.	9	1-12	2169-0138	Longdom Publicati on, UK	--	Google Scholar
				https://www.longdom.org/open-access/microemulsion-drug-delivery-of-imiquimod-as-anticancer-agent-for-skin-cancer-therapy-and-its-evaluation.pdf						
10.	Nikita R. Nikam, Priyanka R. Patil, Mr. R. R. Vakhariya, Dr. C. S. Magdum	Nikita R. Nikam	Liposomes: A Novel Drug Delivery System: An Overview	Asian Journal of Pharmaceutical Research	10(1)	23-28	2231-5691 (Online) 2231-5683 (Print)	Asian Journal	--	Google Scholar
				DOI: 10.5958/2231-5691.2020.00005.2						
11.	Priya Jugale, Aditya Kadam, Anjali Kadam, Neha Jetithor, P.S. Kore, S.K. Mohite, S.K. Singh	Priya Jugale	Preparation and evaluation of antifungal bath bomb of ethanolic extract of betel leaves	Sgvu Journal of Pharmaceutical Research and Education	5(1), 2020	465-470	2456-4508	Suresh Gyan Vihar Universit y, India	--	Google Scholar
				https://www.gyanvihar.org/journals/wp-content/uploads/2020/10/6.-Priya-Jugale.pdf						
12.	Pankaj. S. Kore, S.K. Singh, S.K. Mohite, P.P.Honmane, R.P.Barkade	Pankaj. S. Kore,	Recent Development of COVID 19 Vaccines In Pandemic Condition	SGVU Journal of Pharmaceutical Research & Education	5(1),	446-453	2456-4508	Suresh Gyan Vihar Universit y, India	--	Google Scholar
				https://www.gyanvihar.org/journals/wp-content/uploads/2020/10/4.-Pankaj.pdf						
13.	Akshay R. Yadav, Pravin P. Honmane, Mayuri V. Bhosale, Ankita V. Chitruk, Priyanka P. Rode, Rushikesh M. Birajdar, Manisha D. Rajput, Vaibhav S. Suryawanshi, Smita R. Patil, Shweta S. Patil, Nisha M. Jagtap, Dr. Shrinivas K. Mohite, Vidya N. Dange, Ganesh B. Vambhurkar	Akshay R. Yadav	Antifungal Activity of Malvastrum Coromandelianum Leaf Extracts	International Journal of Scientific Research in Chemistry	5(6)	01-05	2456-8457	IJSRCH	--	Google Scholar
				https://ijsrch.com/IJSRCH20562						

14.	PP Honmane, SK Singh, SK Mohite	PP Honmane	Design, synthesis and biological activity of 4-amino-5-(Benzimidazole-1-yl) triazole	International Journal of Health Sciences	6(S1)	10100 ² 10113.	2550-696	International Journal of Health Sciences	--	Google Scholar
				https://doi.org/10.53730/ijhs.v6nS1.6882						
15.	Pravin P Honmane, Dr. S.K.Singh, Dr. S.K.Mohite, Akshay R Yadav	Pravin P Honmane	Synthesis of pyrazole acrylic acid based oxadiazole and amide derivatives as Larvicidal and antitubercular agents	Journal of Seybold Report	25	516 - 530	1533-9211	Seybold Publications	--	--
16.	Pravin P Honmane, S.K.Singh, S.K.Mohite, Akshay R Yadav	Pravin P Honmane	3D Printing technology in pharmaceutical and Biomedical	World journal of pharmacy and pharmaceutical sciences	9(9)	598-609	2278-4357	WJPPS	--	Google Scholar
				DOI : 10.20959/wjpps20209-16783						
17.	Pravin P Honmane, S.K.Singh, S.K.Mohite, Akshay R Yadav	Pravin P Honmane	Microwave assisted synthesis of novel benzimidazole derivatives as potent antileishmanial and antimalarial agents	International Journal of Current Advanced Research	9	22742-22746	2319-6475	IJCAR	--	Google Scholar
				DOI: http://dx.doi.org/10.24327/ijcar.2020.22746.4495						
18.	Pravin P Honmane, S.K.Singh, S.K.Mohite, Akshay R Yadav	Pravin P Honmane	Synthesis, Characterization and antiplatelet activity of antithrombotic novel 2,5-substituted aryl-7-phenyl-1,3,4-oxadiazole-[3,2-a]-1,3,5-triazine derivatives	Journal of University of Shanghai for Science and Technology	22	881-898	1007-6735	Shanghai li gong da xue xue bao	Impact factor 0.13 (SJR): 0.108	Scopus H index – 11
19.	Nikita S. Patil, Snehal S. Patil, Umesh C. Suryawanshi, Mr. Rohan R. Vakhariya, Dr. S. K. Mohite	Nikita S. Patil	A Review on: History, Pharmacological Potential of Medicinally Important Antifungal Azole Derivative	International Journal of Current Advanced	9	21783-21789	2319-6475	IJCAR	--	Google Scholar





				Research						
20.	Tejaswini M. Patil, Asavari R. Shinde, Ankita P. Patil, Rohan R. Vakhariya, Shrinivas Mohite	Tejaswini M. Patil	Biotechnology: Key to the Optimistic Future of Healthcare Science	Pharmaceutical Sciences CR Journals	1	13-25	-	CR Journals	--	Google Scholar
21.	Thorat Swapnali Ashok, Dharanguttikar Vyankatesh Ravindra, Adnaik Rahul Shivaji and Mohite Shrinivas Krishna.	Thorat Swapnali Ashok,	Detection of Imidacloprid Residues in Spinach by HPLC and Its Effect on Antioxidant Activity.	Indian Drugs	57 (02)	67-69	--	Indian Drugs Manufacturing Association	SJR – 0.12 	Scopus EMBASE
				https://doi.org/10.53879/id.57.02.11104						
22.	S. K. Mohite, P. M. Somade, A.R.Chopade, V. R. Dharanguttikar, S. A. Thorat,	S. K. Mohite	Synthesis of Novel Anti-Inflammatory Benzamide Derivatives Utilizing Non-Catalyst and Non-Solvent Smiles Rearrangements	International Journal of Pharmacy and Pharmaceutical Research	17(2)	715-732	ISSN: 2349-7203	Human journals	--	Google Scholar
				https://ijppr.humanjournals.com/wp-content/uploads/2020/10/46.S.-K.-Mohite-P.-M.-Somade-A.R.Chopade-V.-R.-Dharanguttikar-S.-A.-Thorat.pdf						
				DOI: 10.5958/2231-5675.2020.00028.9						
23.	Indrayani D. Raut, Arehalli S. Manjappa, Shrinivas K. Mohite, Rajendra C. Dojjad.	Indrayani D. Raut	Design, Development and Characterization of Paclitaxel Loaded Solid Lipid Nanoparticles as a Colloidal Drug Carrier	International Journal of Applied Pharmaceutics	11(4)	333-340	0975-7058	Innovare academic science	SJR – 0.2 	Scopus h-index - 20
				https://innovareacademics.in/journals/index.php/ijap/article/view/31134/20300						
24.	Rohan R. Vakhariya, Vijay R. Salunkhe, Dheeraj S. Randive, Mangesh A. Bhutkar, Somnath D. Bhinge.	Rohan R. Vakhariya	Design, development and optimization of ramipril solid lipid nanoparticles using solvent emulsification and evaporation method	Nanoscience & Nanotechnology-Asia.	2019;9,	1-11	2210-6820	Bentham Science	Impact Factor – 1.189 	Scopus Elsevier h-index = 13 
				DOI: 10.2174/2210681209666191204113659						
25.	AA Patil, MK Shirsat,	AA Patil,	A Review - Carisoprodol as Skeletal Muscle Relaxant	International Journal of	7(1)	40-44	2395-6011	IJSRST	--	Google Scholar


	VR Salunkhe			scientific research in science and technology							
				DOI : https://doi.org/10.32628/IJSRST20716							
26.	Vrunal V. More, Prajakta K.Khule, Manoj M.Nitalikar , Ritu M.Gilhotra	Vrunal V. More	Psoriasis: A Comprehensive Review	SGVU Journal of Pharmaceutical Research & Education	5	454-464	2456-4508	Gyan Vihar University, Jaipur	--	Google Scholar	
				https://www.gyanvihar.org/journals/index.php/2020/08/17/psoriasis-a-comprehensive-review/							
27.	Vrunal V. More, Prajakta K.Khule, Manoj M.Nitalikar , Ritu M.Gilhotra	Prajakta K.Khule	Microsponge Drug Delivery: A Review	SGVU Journal of Pharmaceutical Research & Education	4	359-365	2456-4508	Gyan Vihar University, Jaipur	--	Google Scholar	
				https://www.gyanvihar.org/researchjournals/pharm-journals/2.%20More%20article.pdf							
28.	Rohankumar R. Chavan, Somnath D. Bhinge, Mangesh A. Bhutkar, Dheeraj S. Randive, Ganesh H. Wadkar, Sachin S. Todkar, Mukund N. Urade	Rohankumar R. Chavan	Characterization, antioxidant, antimicrobial and cytotoxic activities of green synthesized silver and iron nanoparticles using alcoholic Blumea eriantha DC plant extract	Material Today Communication	24:2020;	101320	2352-4928	Elsevier	Impact Factor – 3.662	Scopus Elsevier h-index = 30	
				https://doi.org/10.1016/j.mtcomm.2020.101320							
29.	Rohankumar R. Chavan, Somnath D. Bhinge, Mangesh A. Bhutkar, Dheeraj S. Randive, Ganesh H. Wadkar, Sachin S. Todkar. 2020,	Rohankumar R. Chavan	Green synthesis of silver and iron nanoparticles using fresh plant extracts of blumea eriantha dc: evaluation of its hair growth promoting activity and partial characterization.	Journal of Cosmetic Dermatology,	DOI - https://doi.org/10.1111/jocd.13713	1–15.	1473-2165	Wiley	Impact Factor – 2.189	Scopus Elsevier h-index = 49	
				https://doi.org/10.1111/jocd.13713							
30.	Shejawal K. P., Randive D.S., Bhinge S. D., Bhutkar M. A, Wadkar G. H., Jadhav N. R.	Shejawal K. P	Green synthesis of Silver and iron nanoparticles of isolated proanthrocynidine: its Characterization, antioxidant, antimicrobial and cytotoxic	Journal of Genetic Engineering and Biotechnology	18:43: 2020	1-11	2090-5920	Springer	Impact Factor – 1.189	Scopus Elsevier h-index = 31	

			activities against COLO320DM and HT29.	doi: 10.1186/s43141-020-00058-2						
31.	Dheeraj S. Randive, Somnath D. Bhinge, Namdeo R. Jadhav, Mangesh A. Bhutkar and Mrunal K. Shirsat	Dheeraj S. Randive	“Carbon Based Kajal Formulations: Antimicrobial Activity and Feasibility as a Semisolid Base for Ophthalmics”	Journal of Pharmaceutical Research International	32(13):2020	62-74,	2456-9119	Scidomain	Impact Factor – 0.321	Web of Sciences 
				DOI - https://doi.org/10.9734/jpri/2020/v32i1330586						
32.	Randive D. S., Bhinge S. D., Bhutkar M. A., Joshi S. R., Patil P.D., Shejawal K. P., Thorat M.S., Mulla A.S.	Randive D. S.	“Formulation and evaluation of Herbal cough remedy from extract of Calendula officinalis L.”,	Indian drug	2020; 57(4).	52-58	0019-462X	IDMA		Scopus H index - 30
				https://doi.org/10.53879/id.57.04.11760						
33.	Randive D. S., Bhinge S. D., Jadhav N. R., Bhutkar M. A., Shirsat M. K..	Randive D. S.,	Assessment of antimicrobial efficacy of kohl/kajal prepared by different indian methods against selected microbial strains.,	International Journal of Current Pharmaceutical Research,	2020,12(3)	37-44	0975-7066	Innovare Academic Sciences Pvt. Ltd. India	Impact Factor – 0.231	Scopus H index - 5
				DOI: https://doi.org/10.22159/ijcpr.2020v12i3.38302						
34.	Randive D. S. , Bhinge S. D., Bhutkar M. A. , Shejawal K. P. , Mulla A. S. , Thorat M. S. and Patil P. D.	Randive D. S.	Formulation and evaluation of Lipstick, Rouge and Eye shadow using colored pigment from the extract of Piper betel and Acacia catechu	Indian drugs,	57 (2).	59-66	0019-462X	IDMA		Scopus H index - 30
				https://doi.org/10.53879/id.57.02.12065						
35.	Randive D. S., Shejawal K. P, Bhinge S. D., Bhutkar M. A., Patil P.D., Jadhav N.R., Patil S.B.	Randive D. S.,	Green synthesis of gold nanoparticles of isolated citrus bioflavonoid from orange: Characterization and in vitro cytotoxicity against colon cancer cellines COLO 320DM and HT29.	Indian drugs,	2020, 57 (8)	61-69.	0019-462X	IDMA		Scopus H index - 30
				https://doi.org/10.53879/id.57.08.12514						
36.	Rohankumar R. Chavan, Dr. Somnath D. Bhinge, Dr. Mangesh A. Bhutkar, Mahendra J. Patil, Ashwini S. Jadhav, Snehal S.	Rohankumar R. Chavan	Comparative Study of Methanolic and Aqueous Extract of Caesalpinia Bonducella Linn and their Biochemical Screening	World Journal of Pharmacy and Pharmaceutical Sciences.	9(5)	1016-1024	2278-4357	WJPPS	--	Google Scholar

	Deshmukh,										
37.	Ashwini S Jadhav, Avani K Shewale, Mangesh A Bhutkar	Ashwini S Jadhav	Evaluation of <i>Aloe vera</i> and <i>Hibiscus rosa-sinensis</i> mucilage as a binder in different tablet Formulations	Asian Journal of Pharmacy and Technology	10(1)	29-37	2231-5705	Asian Pharma Press	--	Google Scholar	
				DOI: 10.5958/2231-5713.2020.00007.0							
38.	Rahul P Jadhav, Vikranti W Koli, Amruta B Kamble, Mangesh A Bhutkar	Rahul P Jadhav	A review on Nanoemulsion.	Asian Journal of Research in Pharmaceutical Science	10(2)	103-108	2231-5640	Asian Pharma Press	--	Google Scholar	
				DOI: 10.5958/2231-5659.2020.00020.X							
39.	Ashwini S. Jadhav, Omkar A. Patil, Sampada V. Kadam, Dr. Mangesh A. Bhutkar	Ashwini S. Jadhav	Review on aloe Vera used in medicinal plant	Asian Journal of Research in Pharmaceutical Science	10 (1)	26-30	2231-5659	Indian Journals	--	Google Scholar	
				http://dx.doi.org/10.5958/2231-5659.2020.00006.5							
40.	Nitin Salunkhe, Namdeo Jadhav, Somnath Bhinge	Nitin Salunkhe	Meloxicam quantification in rabbit plasma by RP-HPLC: Optimization and application to pharmacokinetic study	Future Journal of Pharmaceutical Sciences	6:63	1-12	2314-7253	Springer	Impact Factor – 0.89	Scopus Elsevier h-index = 19  Springer	
				https://doi.org/10.1186/s43094-020-00069-3							
41.	Atul R. Chopade*, Rahul P. Pol, Pramod A. Patil, Vyankatesh R. Dharanguttikar, Nilofar S. Naikwade, Remeth J. Dias and Suraj N. Mali	Atul R. Chopade	An Insight Into the anxiolytic Effects of Lignans (Phyllanthin and Hypophyllanthin) and Tannin (Corilagin) Rich Extracts of <i>Phyllanthus amarus</i> : An In-Silico and In-vivo approaches	Combinatorial Chemistry & High Throughput Screening,	23(2)	1-8	1386-2073	Bentham Science Publishers	SJR – 1.234  Q4 0.24 powered by scimagojr.com	Scopus h index – 66  BENTHAM SCIENCE	
				DOI: 10.2174/138620711795767866							
42.	Akash S. Mali., Atul R Chopade., Govind Shukla	Payal M Oak.	Phosphorimidate Derivatives of Acyclovir; Antiviral Activity against Canine Parvovirus <i>in-vitro</i>	EAS Journal of Veterinary Medical Science	1(1):	23-26	2663-1881 (Print) & 2663-7316 (Online)	East African Scholars Publisher , Kenya	--	Google Scholar	
				doi: https://doi.org/10.1101/598177							


43.	Atul R. Chopade, M. S. Chitale, Pramod A. Patil and Shivaji V. Bridl	Prakash M. Somade	Evaluation of role of septal nuclei in modulation of pain in selected pain models	Journal of Pharmaceutical Sciences and Research	11(6)	2233-2239	ISSN 0975-1459	Pharmainfo Publications	Journal of Pharmaceutical Sciences and Research Not yet assigned quartile SJR 2021 0 powered by scimagir.com	Scopus H index – 30
				https://www.jpsr.pharmainfo.in/Documents/Volumes/vol11issue06/jpsr11061922.pdf						
44.	S. N. Patil, Atul R. Chopade and Pramod A. Patil	Prakash M. Somade,	Assessment of Pulmonary Functions in Stone Crusher Workers in Western Maharashtra	Journal of Pharmaceutical Sciences and Research	11(12), 2019,	3721-3724	0975-1459	Pharmainfo Publications	Journal of Pharmaceutical Sciences and Research Not yet assigned quartile SJR 2021 0 powered by scimagir.com	Scopus H index – 30
				https://www.jpsr.pharmainfo.in/Documents/Volumes/vol11issue12/jpsr11121905.pdf						
45.	Chopade Atul R, Tamboli, F A, & Wadkar G H,	Chopade Atul R,	Pharmacognostic studies of Phyllanthus amarus,	International Journal of Biology, Pharmacy and Allied Sciences	2020, 9(10)	2715-2734	2277-4998	IJPBPAS	--	Google Scholar
				https://doi.org/10.31032/IJPBPAS/2020/9.10.5229						
46.	Chopade Atul R, Tamboli, F A, & Wadkar G H,	Chopade Atul R,	Pharmacognostic and phytochemical evaluation of phyllanthus fraternus	World Journal of Pharmaceutical Research	2020, 9(7),	1493-1505.	2277-7105	WJPR	--	Google Scholar
				https://wjpr.net/abstract_file/14751						
47.	Somade Prakash M., Chopade Atul R. Patil Pramod A. Kengar Suryakant B.	Somade Prakash M	Evaluation of In-Vitro glucose diffusion and amylolysis kinetics of Leea macrophylla standardized extracts	International Journal of Biology, Pharmacy and Allied Sciences	2020,9(9):	2161-2168.	2277-4998	IJPBPAS	--	Google Scholar
				https://doi.org/10.31032/IJPBPAS/2020/9.9.5173						
48.	Prakash M. Somade, Atul R. Chopade, Pramod A. Patil and Suryakant B. Kengar	Prakash M. Somade	Evaluation of in-vitro anti-bacterial and cytotoxic activity of leea Macrophylla,	International Journal of Pharmaceutical Sciences and Research,	2020; 11(5):	2448-2450	2320-5148	IJPSR	International Journal of Pharmaceutical Sciences... Not yet assigned quartile SJR 2021 0 powered by scimagir.com	Scopus H index – 1
				DOI: 10.13040/IJPSR.0975-8232.11(5).2448-50						

49.	Nitin V.Patil, Prakash M. Somade, Pramod A. Patil, Atul R. Chopade, Avinash V. Bhosale, Milind B. Ubale,	Nitin V.Patil,	Evaluation of hepatoprotective effects of Wrightia tinctoria leaves in thioacetamide induced hepatotoxicity in rats. International	International Journal of Pharmaceutical Sciences and Research,	2020, 11(3),	3289-3293.	2320-5148	IJPSR	International Journal of Pharmaceutical Sciences. Not yet assigned quartile SJR 2021 0 powered by scimaggr.com	Scopus h index - 1
				https://ijrps.com/index.php/home/article/view/664/2511						
50.	Atul R. Chopade, Pramod A. Patil, Suraj Mali,	Atul R. Chopade	Pharmacological Aspects of Phyllanthus fraternus standardized extract (rich in lignans and tannins) as pain modulator,	Open pain Journal,	2020, 13,	22-34.	1876-3863	Bentham Open Publishers	Impact Factor – 1.232 Open Pain Journal Q4 Anesthesiology and Pain Medicine SJR 2021 0.11 powered by scimaggr.com	Scopus h index – 12 
				http://dx.doi.org/10.2174/1876386302013010022						
51.	Suraj Mali*, Bapu Thorat, Atul R. Chopade,	Suraj Mali	A viewpoint on Angiotensin converting enzyme 2, Antiypertensives and corona virus disease (COVID -19)	Infectious Disorders - Drug Targets	2020,	20, 1-3	1871-5265	Bentham Science Publishers	Impact Factor – 2.212 Infectious Disorders - Drug Targets Q3 Medicine (miscellaneous) SJR 2021 0.32 powered by scimaggr.com	Scopus h index – 55 
				https://www.researchgate.net/profile/Suraj-Mali-2/publication/341295290_A_Viewpoint_on_Angiotensin-Converting_Enzyme_2_Anti-Hypertensives_and_Coronavirus_Disease_2019_COVID-19/links/62adb17d40d84c1401b330a2/A-Viewpoint-on-Angiotensin-Converting-Enzyme-2-Anti-Hypertensives-and-Coronavirus-Disease-2019-COVID-19.pdf						
52.	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	--	--	2192-2195	Springer	Impact Factor – 0.65 Natural Products and Bioprospecting Q2 Analytical Chemistry SJR 2021 0.61 powered by scimaggr.com	Scopus Elsevier h-index = 26 
				DOI 10.1007/s13659-020-00284-8						
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