

Sr.	Title of paper	Name of the author/s	Department of the teacher	Name of journal	Year of publication	ISSN number
1	Dettol Brand Efforts during Covid-19	Dr.R. R. Chavan	MBA	International Journal of Marketing and Technology	Jan-23	ISSN: 2249-1058 Impact Factor: 6.559
2	A Study of Online Buying Behavior of Consumers toward Standardized Products	Dr. S. A. Bhosale	MBA	Sanskriti International Multidisciplinary Research Journal	2022-23	E-ISSN-2455-1511 Impact Factor: 6.559
3	Buyer's perception of e-vehicle in satara	Dr.R. R. Chavan and Shubham Siddeshwar Jadhav	MBA	International Journal of Current Research Vol. 15, Issue, 01, pp.23267-23271, January, 2023	2022-23	ISSN: 0975-833X
4	Study of Factors Affecting the National Anonymously:Dark Web	Prof.Pranjali S.Gade	MCA	IJRASET	Dec-22	2321-9653
5	Oral cancer Detection Using Image processing and Deep Neural Networks	Asst.Prof.S.V.Thorat	MCA	IRJET	Dec-22	2395-0072
6	Secure Desktop Computing in the Cloud	Asst.Prof.S.V.Thorat	MCA	IRJET	Sep-22	2395-0072
7	Secure Cloud Computing	Dr.Prof.S.P.Jadhav and Prof. S.S. jadhav	MCA	IRJET	Oct-22	2395-0072
8	An overview of Bluetooth Technology and it's communication application	Prof.Vanmala V.Kadam	MCA	IJRASET	2022	2321-9653
9	Letest Cyber Security Trends	Prof.Pranjali S.Gade	MCA	IRJET	Dec 2022	2395-0072
10	An overview of Bluetooth Technology and it's communication application	Prof.Pranjali S.Gade	MCA	IJRASET	2022-23	2321-9653
11	Security Factors Affecting Internet of Things	Prof.Vanmala V.Kadam	MCA	IJRASET	Dec-22	2321-9653
12	The Impact of Stock market on Indian Economy	Dr.Prof.S.P.Jadhav and Prof. S.S. jadhav	MCA	IJRASET	Jan-23	2321-9653
13	The ERP system implementation and current trends in ERP	Dr.Prof.S.P.Jadhav Asst.Prof.S.V.Thorat	MCA	IJSER	2022-23	2229-5518
14	Web 3.0- Future of the Internet	Asst.Prof.S.V.Thorat	MCA	IRJET	Sep-22	2395-0072
15	Robotics:Social Robot	Prof.Vanmala V.Kadam and Prof.S.S.Jadhav	MCA	IJRASET	Dec-22	2321-9653
16	Virtual Smart Phones	Dr.Prof.S.P.Jadhav	MCA	IRJET	2022-23	2395-0072
17	Overview of Social Media	Prof.S.S.Jadhav	MCA	IJRASET	Dec-22	2321-9653
18	Blue Brain Technology	Prof.Vanmala V.Kadam	MCA	IJRASET	2022-23	2321-9653
19	Embedded System- based Intelligent Wheelchairs for Disabled People	Prof.Vanmala V.Kadam	MCA	IRJET	Sep-22	2395-0072
20	Mobility Operation in the 5G Network between Colorful Access Networks	Prof.Vanmala V.Kadam and Prof.S.S.Jadhav	MCA	IRJET	2022-23	2395-0072
21	API Testing Using Postman	Prof.S.S.Jadhav	MCA	IJRASET	Dec-22	2321-9653
22	IOT:What is IOT and its Advantages	Prof.Shweta Thorat	MCA	IJRASET	2022-23	2321-9653
23	Virtual Smart Phones	Prof.S.S.Jadhav	MCA	IRJET	Dec-22	2395-0072
24	Secure Desktop Computing in the Cloud	Asst.Dr.S.P.Jadhav	MCA	IRJET	2022	2395-0072
25	Green Computing for Internet Of Things	Harshal Gajanan Patil, Rasika Vishnu Tapase, Asst.prof.P.S.Gade, Asst.prof.V.V.Kadam	MCA	IRJET	Dec-22	2395-0056

26	Dairy Farm	Pratiksha Mahadik, Mansi Bhandari, Prof. Snehal Jadhav	MCA	IJRASET	2022	2321-9653
27	WI-FI Technology	Prof. Shweta Thorat	MCA	IJRASET	2023	2321-9653
28	Research on Esterification Reaction Under, Microwave Assisted Synthesis Of Butyl Benzoate For Green Chemistry	A. A. Jadhav, R. P. Devale, K. C. Jagtap, S. D. Patil	Pharmacy	International Journal of Scientific Development and Research	Jun-22	ISSN: 2455-2631
29	Review on General Purpose of Catalysis In Green Chemistry	S.M. Pawar, R. P. Devale	Pharmacy	International J. of Creative Research Thought	Jun-22	2320-2882
30	Influence of Newly Synthesized Superdisintegrant on Dissolution Rate Enhancement of Carbamazepine using Liquisolid Compact Technique	V. G. Raut, B. P. Chaudhari, V. K. Redasani	Pharmacy	Asian Journal of Research in Pharmaceutical Sciences	Jun-22	2231-5640 (Print) 2231-5659 (Online)
31	Degradation Study of Different Brands of Antipyretic Tablets by UV Spectroscopy	U. Rangat, Anjan Ladage, B.P. Chaudhari, V.K. Redasani	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	Jun-22	ISSN 2278 – 435
32	Cleaning Validation of Tablet Compression Machine By Swab Sampling	P. D. Khalate, P. S. Londhe, B.P. Chaudhari, V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Jun-22	ISSN 2277– 7105
33	Quality by Design (QbD) concept Review in Pharmaceuticals	Kaustubh Jagtap, B.P. Chaudhari, V.K. Redasani	Pharmacy	Asian J. Research Chem.	Jul-22	0974-4169(Print) 0974-4150(Online)
34	Formulation and Evaluation of Ascorbic Acid Effervescent Granules	P. S. Londhe, P. D. Khalate, B.P. Chaudhari, V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Jun-22	ISSN 2277– 7105
35	Stability Study of Different Marketed Brands of Diclofenac Sodium and Paracetamol Tablets by Using Spectrophotometric Method	A. S. Ladage, Umesh Rangat, B.P. Chaudhari, V.K. Redasani	Pharmacy	European Journal of Pharmaceutical and Medical Research	Jun-22	ISSN 2394-3211
36	Post Market In-Vitro Quality Control Evaluation For Different Brands of Paracetamol Tablets Available in Indian Market	Kaustubh Jagtap, B.P. Chaudhari, A. Jadhav, V.K. Redasani	Pharmacy	World Journal of Pharmacy and Pharmaceutical Sciences	Jul-22	2349-8870
37	Traditional Herbal Syrup: A Review	Snehal Mahamuni, B.P. Chaudhari V.K. Redasani	Pharmacy	European Journal of Biomedical and Pharmaceutical sciences	Aug-22	2349-8870
38	Effect of Verapamil and ferulic acid against chemical induced Convulsions in Albino Mice	P. S. More, V. J. Chaware V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Aug-22	2277– 7105
39	Potential of Effects of Propranolol and Heparin by Antioxidant in Adrenaline Induced Myocardial Infarction in Rats	M. P. Patil, V. J. Chaware, V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Aug-22	2277– 7105
40	Evaluation of Nephro-protective Effect of DPP4 Inhibitor and Antioxidant against Gentamycin induced Nephrotoxicity in Albino Rats.	S. J. Kadam, V. J. Chaware, V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Aug-22	2277– 7105
41	Pharmacological evaluation of antidepressant like effect of vitamin E and its combination with amitriptyline: an acute study.	R. R. Jadhav, V. J. Chaware V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Aug-22	2277– 7105
42	Lipid Lowering Effect of Alpha Adreno Receptor Blocker and Antidiabetic Drug in Experimental Animals	S. S. Jagtap, V. J. Chaware V.K. Redasani	Pharmacy	International Journal of Pharm Tech Research	Aug-22	2455-9563
43	Hepatoprotective Effect of Lycopene Against Paracetamol-Induced Hepatic Damage in Albino Rats	S. P. Pawar, V. J. Chaware, V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Aug-22	2277– 7105
44	Curcumin Potentiates Therapeutic Efficacy of Voglibose	D. B. Khandale, V. J. Chaware, V.K. Redasani, A. T. Thorat	Pharmacy	World Journal of Pharmaceutical Research	Aug-22	2277– 7105
45	Design, Development and Evaluation of Traditional Polyherbal Formulation To Cure Dengue and Chikungunya	S. Mahamuni, B. P. Chaudhari, V.K. Redasani	Pharmacy	European Journal of Biomedical and Pharmaceutical sciences	Sep-22	ISSN 2349-8870
46	Evaluation of protective role of a Ferulic acid on Letrozole induced polycystic ovarian syndrome in female rats	K. M. Yadav, P. K. Ghadage, R. V. Bhoite, P. B. Phadtare, O. A. Devade	Pharmacy	Journal of Pharmaceutical Advanced Research	Sep-22	ISSN: 2581-6160 (Online)

47	A Review on in situ Gel of Gastro Retentive Drug Delivery System	B. V. Aiwale, B.P. Chaudhari, A. B. Velhal, V.K. Redasani	Pharmacy	Asian Journal of Research in Pharmaceutical Sciences	Oct-22	2231-5640
48	The Monkeypox Virus, methods to prevent the re-emergence of the Virus	Vinay Gaikwad, R. Kothalikar, Prakash Jadhav, Pankaj Khuspe, Swapnil Phade	Pharmacy	Journal of Advances in Biopharmaceutics and Pharmacovigilance	Oct-22	2583-8202
49	Pulsatile Delivery of Drug for a Range of Diseases	Sanket Nikam, Prakash Jadhav, B. P. Chaudhari, Atish Velhal	Pharmacy	Asian Journal of Research in Pharmaceutical Sciences	Oct-22	2231-5640
50	A Review on Diverging approaches to Fabricate Polymeric Nanoparticles	S. Deshmukh, B. P. Chaudhari, Atish Velhal, V.K. Redasani	Pharmacy	Asian Journal of Research in Pharmaceutical Sciences	Oct-22	2231-5640
51	Pharmacosome as a Vesicular Drug Delivery System	R. R. Shinde, B. P. Chaudhari, A. B. Velhal, V. K. Redasani	Pharmacy	Asian Journal of Research in Pharmaceutical Sciences	Oct-22	2231-5640
52	pH Dependent Mucoadhesive In-Situ Gel Formulation Based on Abelmoschus esculentus as Sustained Release Carrier for Gastro-retentivity of Famotidine	B. V. Aiwale, B. P. Chaudhari, S. H. Deshmukh, V.K. Redasani	Pharmacy	International Journal of Pharmaceutical Sciences Review and Research (UGC approved Scopus)	Dec-22	ISSN 0976 – 044X
53	Regulatory Intelligence	A.B. Velhal, Neha Nangare,	Pharmacy	International Journal of Science and Research	Jun-22	ISSN: 2319-7064
54	Drug Development process	A.B. Velhal, R. Bhosale, V.K.Redasani.	Pharmacy	International Journal of Creative Research Thoughts	Jun-22	ISSN: 2320-2882
55	A Review of the Preparation of Regulatory Dossiers in CTD Format and ECTD Submissions	K. A. Virkar, A. B. Velhal, V.K. Redasani	Pharmacy	International Journal of Pharmaceutical Research and Applications	Jul-22	ISSN: 2456-4494
56	Comprehensive Review On Gmp Of Pharmaceutical Products	A. B. Velhal, U. M. Patil, V. K. Redasani	Pharmacy	International Journal of Creative Research Thoughts	Jul-22	ISSN: 2320-2882
57	Drug Regulatory Affairs - Role of Regulatory Affairs in the Pharmaceutical Industry	Atish Velhal Akash Hitnalli, Ganesh Devane	Pharmacy	Journal of Current Pharma Research	Jun-22	2330-7834(print) 2330-7842(online)
58	Regulatory Requirements For Registration Of Biologics In Us	A. J. Patil, A. B. Velhal	Pharmacy	International Journal of Creative Research Thoughts	Jul-22	ISSN: 2320-2882
59	An Outline On Improving Solubility And Dissolution Rate In Solid Dispersion Technique.	S.P.Nikam, A.B.Velhal, P. D.Jadhav	Pharmacy	International Journal for Research Trends and Innovation	Jul-22	ISSN: 2456-3315
60	Evaluation of Anticataleptic Activity of Baclofen On Haloperidol & Pilocarpine Induced Catalepsy	S. D. Virkar, A. B. Velhal, V. J. Chaware, V.K. Redasani	Pharmacy	World Journal of Pharmaceutical Research	Sep-22	2277– 7105
61	Evaluation of Protective role of Ferulic acid Letrozole induced polycystic ovarian syndrome in female rats	Karishma Yadav, Rupali Bhoite	Pharmacy	Journal of Pharmaceutical Advanced Research	Sep-22	ISSN: 2581-6160 (Online)
62	Role of Aminated Derivatives of Natural Gum in Release Modulating Matrix System of Losartan Potassium	S. B. Kalbhare, R. K. Pawar, Dr. V.K. Redasani , A. B. Yadav, V.R. Mohite, V. B. Kadam	Pharmacy	International Journal of Pharmaceutical Sciences and Nanotechnology (UGC approved Scopus)	Sep-22	0974-3278
63	Creation and Development of Promethazine (PT) Fast Dissolving Tablet Using Quality by Design Methodology	I. Kadam Smita Borkar, Vishal Yadav, Prakash Jadhav, Ashish Thorat, Vinay Gaikwad	Pharmacy	Journal of Pharmaceutical Quality Assurance and Quality Control	Dec-22	
64	A Comparative Study on Antidiabetic Activity of Gymnema Sylvestre, Saxagliptin, Insulin and Alloherbal Combination in Alloxan Induced Diabetic Rats	P.V. Ranaware , V. J. Chaware, A. T. Thorat, V.K. Redasani	Pharmacy	Journal of Emerging Technologies and Innovative Research	Aug-22	ISSN-2349-5162
65	Life Cycle Management of Analytical RP-HPLC Method Development for Assay of Rizatriptan in Immediate Release Dosage Form	A. M. Bhagwat, R. V. Mayee, A. B. Ekal	Pharmacy	International Journal of Science and Engineering Development Research	Jul-22	ISSN: 2455-2631
66	Life Cycle Management of Analytical RP-HPLC Method Development for Assay of Abilify Discmelt in Immediate Release Dosage Form	A. M. Bhagwat, R. V. Mayee, A. B. Ekal	Pharmacy	International Journal of Science and Engineering Development Research	Jul-22	ISSN: 2455-2631
67	Formulation and Evaluation of Aloe vera and Vitamin E Peel of Mask	Tayappa BM, Devale RP, Chaware VJ And Redasani VK	Pharmacy	International Journal of Biology, Pharmacy and Allied Sciences	Mar-22	2277-4998

68	Building a Self-Driving Autonomous Car Model Using the Raspberry Pi Processor and Computer Vision Methods	Kajal Pawar1* , Prathmesh Biramane2 , Pramila kamble3, Omkar Bhosale4 , Prof. Puranik V.V	Engineering	Journal of Digital Integrated Circuits in Electrical Devices	May-23	e-ISSN: 2581-639X
69	Smart EV Charging Station With ON Grid Green Power & Wireless Charging	Basawaraj Hebbale1 , Prasad. A. N 2* , Shinde. N. S 3 , Abhijeet. S. S 4 , Suraj. D. G 5	Engineering	Journal of Digital Integrated Circuits in Electrical Devices	May-23	e-ISSN: 2581-639X
70	Utilization of M25 Grade Concrete By partial replacement of Cupola Slag for Coarse Aggregate	Yewale Sourabh S, Raut Prashant B, Chavan Vishwas R, Phalke Kishor H, Vanjari Dnyaneshwari L, Shah Ajinkya S	Engineering	International Research Journal of Modernization in Engineering Technology and Science	Jun-23	2582-5208
71	Performance evaluation of sludge brick with conventional brick	Mr. Sohel M. Shaikh, Mr. Huzefa F. Tamboli, Mr. Akshay U. Sawant, Mr. Rohit S. Kamble, Mr. Rohit S. More, Mr. Saddam S. Kotwal, Mr. P.G. Borate	Engineering	International Research Journal of Modernization in Engineering Technology and Science	June 2022	2582-5208
72	Analysis of G+4 building structure for Seismic Retrofitting using Cross Bracing	Mr. Ajay P. Shinde1 , Mr. Shubham S. Khomane2 , Mr. Shubham M. Khade3 , Mr. Aniket A. Shelar4 , Mr. Heramb S. Chavan5 , Mr. Shubham H. Pisal6	Engineering	International Journal of Research in Engineering and Science (IJRES)	Jul-22	2320-9356
73	Comparative Study of Behavior of Framed Structure Under Seismic Zone III & IV Using STAAD Pro	Mr. Girish S. Gaikwad , Mr. Sarang P. Patankar , Mr. Arjun M. Shinde , Mr. Rohan N. Saste , Mr. Siddhant A. Nikam , Mr. A. N. Shaikh	Engineering	International Journal of Research in Engineering and Science (IJRES)	Jun-22	ISSN-(P) 2320-9356
74	Effectiveness of supercapacitor during braking operation of electric vehicle	Najmuddin M. Jamadar, H.T. Jadhav	Engineering	Materials Today: Proceedings	14-Jul-05	2214-7853
75	Evaluation and Cost Analysis of Methods of Power Supply for Irrigation Pumps	H. T. Jadhav1 • Tejashri Patil1 • Najmuddin M. Jamadar	Engineering	Elsevier Journal	14-Jul-05	2214-7854
76	Reliability assessment of MPPT in solar electric vehicle for reducing the electricity demand from grid	Najmuddin M. Jamadar1,2 . Sakshi Hadge	Engineering	Life Cycle Reliability and Safety Engineering	15-Jul-05	2520-1360
77	Fake news detection in social media based on sentiment analysis using classifier techniques	Sarita V Balshtwar, Abhilash RS & Dani Jermisha R	Engineering	Multimedia Tools and Applications	22 November 2022	1573-7721
78	A secure authentication protocol for healthcare service in IoT with Q-net based secret key generation	Mahajan Rupalia, Chavan Smitab, Ajalkar Deepika Amol, S V Balshtwar, Khadkikar Prajakta Ajay	Engineering	ESCI journal Web intelligence, vol. Pre-press, no. Pre-press, pp. 1-27, 2023	29 May. 2023	2405-6456
79	A Review on AI based Restaurant Management System	Mr. Abhishek Korde, Ms. Aditi Loni, Ms. Vaibhavi Deshpande, Ms. Dhanashri Rajput, Ms. Rutuja Chavan, Mrs. Dr. S. V. Balshtwar.	Engineering	Conference world	31-Mar-23	ISBN 978-93-91535-44-5
80	Review on sorting techniques Visualizer	Dr.S.V.Balshtwar, Muskan Hanif Shaikh, Aarti Madhukar Palande, Aishwarya Anand Kumbhar, Rutuja Arjun Mane	Engineering	Conference world	31-Mar-23	ISBN 978-93-91535-44-5
81	Disease Prediction System	Shikalgar A. A., Tanuja D. Supekar, Aishwarya A. Shinde, Arpita S. Phadtare, Shraddha S. Potekar	Engineering	International Journal of Scientific Research in Engineering and Management (IJSREM)	14-Jun-23	ISSN: 2582-3930
82	QUIZZLES: Test Your Skills and Become a Master	Himgouri Tapase, Miss. Neha Bobade, Mr. Shrijeet Desai and Miss. Shruti Kesarkar	Engineering	International Journal of Applied Engineering Research	2023	ISSN 0973-4562
83	SCANNING & DETECTION OF VIRUS USING CRYPTOGRAPHIC HASH FUNCTION	Himgouri O.Tapase, Bhavika N. Oswal, Kajal N. Katkar, Rutuja A. More, Raturaj R. Jadhav	Engineering	International Research Journal of Modernization in Engineering Technology and Science	June-2023	e-ISSN: 2582-5210
84	Criminal Detection Through Facial Recognition	Nalawade Suraj, Shinde Ayush Sanjay, Ghorpade Utkarsh kishor, Navgane Aditya Suresh, Gaikwad Anuj Ajit.	Engineering	International Journal of Scientific Research in Engineering and Management (IJSREM)	19 June 2023	ISSN: 2582-3932

85	Online Library Management system through android application	Bhokare U M , Chavan Rohan , Jadhav Surekha	Engineering	International Journal for Scientific Research & Development	2020	2321-0613
86	Customer recommendation and notification using artificial intelligence and machine learning	Dr. S V Balashetwar, Dr. GG Chiddarwar, Dr. B Vasagi	Engineering	Neuroquantology	Sep-22	1303-5150
87	Suitability Of Kinetic Energy From Footsteps For Vajraidevi Temple At Patkhal, Taluka, District Satara	Prof. Shah. Ajinkya S, Mr. Arjun Avinash S, Mr. Khade Sagar S, Mr. Hakim Mohammadsabir N, Ms. Desai Sayali S, Ms. Mane Neha S	Civil	International Research Journal of Modernization in Engineering Technology and Science	Sep-22	2582-5208
88	A Review paper on social distance detection using deep learning	K P Jagtap, Mangesh Deshmukh, Raj shinde, Abhishek kale, Kedar shikare	Engineering	International Journal of Progressive Research in Science and Engineering	25-May-23	ISSN online 2582-7898
89	Notification system using cloud	K P Jagtap, Pawar Shubham, Ithape Prasanna, Taralekar Shubham, Bagwan Akib,	Engineering	International Journal of Scientific Research in Engineering and Management	17-Jun-23	ISSN 2582-3930
90	NFT Music Marketplace	Tapase H O, Bhoite Kshitij Sujit, Pawar Amardeep Vivek, Soni Ayush Lalchand, Momin Huzefa Ajamuddin	Engineering	International Journal of Scientific Research in Engineering and Management (IJSREM)	26 June 2023	ISSN: 2582-3932
91	Acute Toxicity Study and Anti-Nociceptive Activity of Ethanol Extract of Aesculus Indica Seeds on Experimental Animal Models.	Priyanka R. More*, Atish B. Velhal, Vithal J. Chaware, Vivek Kumar K. Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development. 2021; 9(4): 31-38	Jul-21	2320-4850
92	Pharmaceutical and biotechnological applications of microsponges as novel nano technological drug delivery system	Shankar B. Kalbhare, Atish B. Velhal, Mandar J. Bhandwalkar, Rupali V. Jadhav, Akash S. Nalawade	Pharmacy	Advance Pharmaceutical Journal 2021;6(4):95-102	Jul-21	2456-1436
93	Role of Autodock vina in PyRx Molecular Docking	RP Pawar, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Apr-21	0974-4169
94	A role of herbal drug as an immunity booster during covid-19 pandemic	D Aware, S Rohane	Pharmacy	Asian Journal of Pharmaceutical Chemistry	2021	2231-5683
95	Formulation and Evaluation of Antifungal Microemulsion Based Gel for Topical Drug Delivery using Milletia Pinnata	B P Gadave, A B Velhal, V K Redasani	Pharmacy	World Journal of Pharmaceutical Research	Oct-21	2277-7105
96	Microneedle: A Revolution in the Transdermal Drug Delivery System	Y R Deshmukh, A P Jagadale, B P Chaudhari, V K Redasani	Pharmacy	International Journal of Pharmacy and Pharmaceutical Research	Sep-21	2349-7203
97	SDC-PC Based Solid SEDDS of BCS Class III Drug	A V Adsul, B P Chaudhari, V K Redasani A V Adsul,	Pharmacy	World Journal of Pharmaceutical Research	Oct-21	2277-7105
98	Evaluation of Antiepileptic Activity of Ficus Racemosa in Chemicals Induced Epilepsy in Mice	P J Chavan, A B. Velhal, V J Chaware, V K Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Oct-21	2320-4851
99	Role of Functionalized Guar Gum in Solid Dispersion of Non-Steroidal Antiinflammatory Drug	S P Alane , A B Velhal, VK Redasani	Pharmacy	International Journal of Advanced Research	Aug-21	2320-5407
100	Good Documentation Practices: A Need of Pharmaceutical Industry	P D. Kolekar, A M Bhagwat	Pharmacy	Asian J. Research Chem.	Oct-21	0974-4169(Print) 0974-4150(Online)
101	CAPA: An Important Concept of Quality Assurance in Pharmaceutical Industry	P A Chavan , A M Bhagwat, A P Chaudhari	Pharmacy	Asian J. Research Chem.	Oct-21	0974-4169(Print) 0974-4150(Online)
102	RP-HPLC Method Development and Validation of Tadalafil in Tablet Dosage Form	P A Chavan, R D Shelar, P R Shelake, A M Bhagwat , A B Ekall	Pharmacy	Asian J. Research Chem.	Oct-21	0974-4169(Print) 0974-4150(Online)

103	Role of Aminated Derivatives of Natural Gum in Release Modulating Matrix Systems of Losartan Potassium: Optimization of Formulation using Box-Behnken Design	S B Kalbhare, V K Redasani, M J. Bhandwalkar, R K Pawar, A M Bhagwat	Pharmacy	Asian Journal of Pharmaceutical Research.	Jun-21	2231-5683 (Print)
104	A Role of Herbal Drug as an Immunity Booster during Covid-19 Pandemic	D Aware, S H Rohane	Pharmacy	Asian Journal of Pharmaceutical Research	Sep-21	2231-5683 (Print) 2231-5691 (Online)
105	Acute Toxicity study of Synthesized drug and Herbal Product	T Yadav, S H Rohane	Pharmacy	Asian Journal of Pharmaceutical Research	Oct-21	2231-5683 (Print) 2231-5691 (Online)
106	Skeletal muscle relaxant effect of Bacopa monnieri (L.) natural and micropropagated plant extracts	FA Tamboli, AT Thorat, VD Rangari, HN. More, VH Kutawade	Pharmacy	International Journal of Pharmaceutical Science and Research	June-2021	2455-4685
107	RP-HPLC Method Development and Validation of Tadalafil in Tablet Dosage form	Chavan Pooja Ajit , Shelar Reshma Dattatraya , Shelake Pallavi Ramchandra , Avinash Mahadeo Bhagwat , Dr. Ajit Bhiva Ekal	Pharmacy	Asian J. Research Chem.	Sept 2021	0974-4169
108	SDC-PC BASED SOLID SEDDS OF BCS CLASS III DRUG	Aneri vilas Adsul ,Bhartee P. Chaudhari, Vivekkumar K. Redasani	Pharmacy	World journal of pharmaceutical research	Oct-21	2277- 7105
109	Chatbot for Children Assistance	Dr. S V Balshetwar	Engineering	International Journal for Research in Applied Science & Engineering Technology	Mar-22	2321-9653
110	Smartphone User Behaviour Predication Using AI	Dr. S V Balshetwar	Engineering	International Journal for Research in Applied Science & Engineering Technology	Mar-22	2321-9653;
111	Blockchain based record date management system using artificial intelligence	Dr. S V Balshetwar	Engineering	Neuroquantology	2022	1303-5150
112	SUITABILITY OF KINETIC ENERGY FROM FOOTSTEPS FOR VADJAIDEVI TEMPLE AT PATKHAL, TALUKA, DISTRICT SATARA	Prof. Shah. Ajinkya S*1, Mr. Arjun Avinash S*2, Mr. Khade Sagar S*3, Mr. Hakim Mohammadsabir N*4 , Ms. Desai Sayali S*5, Ms. Mane Neha S*6	Engineering	International Research Journal of Modernization in Engineering Technology and Science	2022	e-ISSN: 2582-5208
113	Comparative Study of Behavior of Framed Structure Under Seismic Zone III & IV Using STAAD Pro	Mr. Girish S. Gaikwad , Mr. Sarang P. Patankar , Mr. Arjun M. Shinde , Mr. Rohan N. Saste , Mr. Siddhant A. Nikam , Mr. A. N. Shaikh	Engineering	International Journal of Research in Engineering and Science (IJRES)	May-22	ISSN-(P) 2320-9356
114	Characterization & removal of Water Hyacinth from Krishna River At Wai Tal-Wai Dist.Satara by effective & economic equipment	Prof.Lembhe Sunil S,Ms.Kenjale Rutuja Vikas,Ms.Nikam Sweta Anil,Ms.Khatmode PallaviPandurangMr.Pawar Vinayak Anil Mr.Chavan Arun Dashrath Mr. Gole Pranav Ganpat	Engineering	International Research Journal of Modernization in Engineering Technology and Science	Jun-22	2582-5208
115	SUITABILITY OF RECYCLED PLASTIC WASTE IN PRODUCTION OF PAVER BLOCKS	Prof. Shah. Ajinkya.S, Mr. Anpat Vineet Vijay, Mr. Bhosale Suraj Balu, Mr. Botalji Suhas Suresh, Mr. Surve. Ajinkya. Sanjay, Mr. Bagwan. Saad. Salim, Mr. Bhosale. Pranay Dattatray	Engineering	International Research Journal of Modernization in Engineering Technology and Science	May-22	2582-5208
116	To Study Effect of Gray Water on The Properties of Concrete	AKSHAY SANJAY INGALE, DHULDEV GULAB NARALE, AMOL SOPAN KOLHEKAR, PRANITA CHANDRAKANAT KAMBLE, PROF. SHAH AJINKYA.S	Engineering	INTERNATIONAL JOURNAL OF INNOVATIVE RESEARCH IN TECHNOLOGY	Jul-21	2349-6002
117	Implementation of New Water Distribution Network In Village Saigaon (Rahimatpur)	Kunal Holkar , Dipika Mane , Vivek Yadav , Nivas Madane , Mrudulla Shellar , Shardulla Saudagar , Mr. Alfaj N. Shaikh	Engineering	International Journal of Research in Engineering and Science (IJRES)	Aug-21	ISSN-(P) 2320-9356
118	Analysis and Design of Sand Filter by using Capped Coconut Shell and Coal	Amey Ramesh Shinde , Deepa Yashwant Gosavi , Shivani Padmakar Jadhav , Sudarshan Sanjay Chougule , Dnyaneshwari Prashant Kamane , Alfaj N. Shaikh	Engineering	International Journal of Research in Engineering, Science and Management	Jul-21	ISSN-online 2581-5792
119	Effect of Deep Cryogenic Treatment on Corrosion Behavior of AISI H13 Die Steel	Taran g Shinde	Engineering	Materi als, MDPI	Dec-21	Print: ISSN 0973-4562 Onlin e: ISSN 1996-1944
120	Selection of optimum plant layout using AHP- TOPSIS and WASPAS approach coupled with entropy method	Anand S Shivad e & Sagar U Sapkal	Engineering	Decisi on Scienc e Letter	May-22	ISSN 1929-5804(Print)

121	An Experimental Investigation of Laser Transformation Hardening of Unalloyed Titanium Using Nd:YAG Laser	Dr. Durand. Sawant, Badkar	Engineering	International Journal of Engineering Applied Sciences and Technology	Jul-21	SN 2455- 2143,- 2143,165
122	Static Analysis and Weight Optimization of Crankshaft in Single Cylinder Four Stroke Diesel Engine	Dr. Durand. Sawant, Badkar	Engineering	International Research Journal of Engineering and Technology (IRJET)	2021-22	2395-0056 p- ISSN 2395-0072
123	Design and Implementation of Track Following & Obstacles Avoiding Robotics System Based on Programmable Technique	Asif Mohammad Shikalgar, Suraj Shankar Patil, Pallavi Machindra Pawar, Pooja Khashaba Mane, Sonali Sunil More, Neha Sunil Kshirsagar	Engineering	International Journal of Research Publication and Reviews	Jul-21	2582-7421
124	Fingerprint and IOT Based Exam Hall Authentication	Omkar Nikam, Indrayani Kashid, Ankita Bhosale, Pooja Phadtare, Komal Kale	Engineering	International Journal of Research Publication and Reviews	Jul-21	2582-7421
125	IOT Based Underground Drainage and Manhole Monitoring System for Cities	Vishakha Bhojane, Anjali Bhosale, Ankita Sankpal, Shubhada Bhosale, Ujjwala Patil	Engineering	International Journal of Research Publication and Reviews	Jul-21	2582-7421
126	Automatic Barricade with Traffic Light	Payal Londhe, 2 Prasad Gujar, 3 Abhishek Sungar, 4 Komal Andhare, 5 Akanksha Ramugade	Engineering	International Journal of Research Publication and Reviews	Jul-21	2582-7421
127	A Study On Design And Development Of Die and Punch For Bending Metal Sheets	Mr. P. P. Nimbalkar	Engineering	Yashoda Multidisciplinary Research Journal (Online), June 2022, Vol.1, Issue 1.	2021-22	
128	Multi-Objective Optimization for Turning using MOORA Approach	Anand Shivade	Engineering	Yashoda Multidisciplinary Research Journal (Online), June 2022, Vol.1, Issue 1.	2021-22	
129	ROLE OF FUNCTIONALIZED GUAR GUM IN SOLID DISPERSION OF NON-STEROIDAL ANTI-INFLAMMATORY DRUG	S. P. Alane, A. B. Velhal and Dr. V. K. Redasani	Pharmacy	International Journal of Advance Research	Aug-21	ISSN: 2320-5407
130	Review on Microwave, The General purpose in Microwave Assisted Synthesis for Green Chemistry	A. A. Jadhav, R. P. Devale	Pharmacy	Asian J. Research Chem.	Mar-22	0974-4169(Print) 0974-4150(Online)
131	Evaluation of Antihyperlipidemic Activity of Red Onion in Experimental Animals	Pooja Balasaheb Kadam Vitthal Chaware 2, Vivek Redasani	Pharmacy	Asian journal of pharmaceutical research and development	Jul-21	2320-4850
132	Review on Guasson, the General Purpose in Computational Chemistry for Medicinal Chemistry	S. A. Nangare, S. H. Rohane	Pharmacy	Asian J. Research Chem	Jan-21	0974-4169(Print) 0974-4150(Online)
133	Review on Discovery Studio: An important Tool for Molecular Docking	S. S. Pawar, S. H. Rohane	Pharmacy	Asian J. Research Chem	Jan-21	0974-4169(Print) 0974-4150(Online)
134	Role of Autodock vina in PyRx Molecular Docking	R. P. Pawar, S. H. Rohane	Pharmacy	Asian J. Research Chem	Apr-21	0974-4169(Print) 0974-4150(Online)
135	Drug Designing in Discovery Studio	B. L. Jejurikar, S. H. Rohane	Pharmacy	Asian J. Research Chem	Apr-21	0974-4169(Print) 0974-4150(Online)
136	Organization of Swiss Dock: In study of Computational and Molecular Docking Study	N. S. Patil, S. H. Rohane	Pharmacy	Asian J. Research Chem	Apr-21	0974-4169(Print) 0974-4150(Online)
137	A Review: Mechanism and Role of Superdisintegrants in the Development of Mouth Dissolving Tablets	V. G. Raut, P. S. Nikam, B. P. Chaudhari, V. K. Redasani	Pharmacy	International Journal of PharmTech Research	Jan-21	0974-4304, (Online): 2455-9563
138	Evaluation of Protective Role of A Hesperidin on Letrozole Induced Polycystic Ovarian Syndrome (PCOS) in Female Rats	S. S. Andhalkar, V. J. Chaware, V. K. Redasani	Pharmacy	International Journal of PharmTech Research	Jan-21	0974-4304, (Online): 2455-9564
139	Evaluation of Hepatoprotective Activity of Leaves Extract of Pithecellobium Dulce in Experimental Animals	K. T. Sul, V. J. Chaware, V. K. Redasani, V. J. Chaware,	Pharmacy	Asian Journal of Pharmaceutical Research And Development	Jan-21	2320-4850
140	Role of BDNF in Different Neurodegenerative Disease	R. J. Bhadrake, M. M. Mali, B. P. Chaudhari, V. K. Redasani	Pharmacy	International journal of research in pharmacy and pharmaceutical sciences	Mar-21	2455-698X
141	Evaluation of Antihyperlipidemic Activity of Red Onion in Experimental Animals	P. B. Kadam, V. J. Chaware, V. K. Redasani	Pharmacy	Asian journal of pharmaceutical research and development	Aug-21	2320-4850
142	Evaluation of Antidiabetic Potential of Eucalyptus globulus Plant Extract in Dexamethasone-Induced Diabetic Rats	U. B. Kamble, V. J. Chaware, V. K. Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Aug-21	2320-4851
143	Evaluation of Anticatalytic Activity of Hydroxytyrosol on Haloperidol Induced Catalepsy in Experimental Animals	M. Bansode, V. J. Chaware, V. K. Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Aug-21	2320-4852

144	Insilico Molecular Docking Analysis in Maestro Software	A K Galande, S H Rohane	Pharmacy	Asian J. Research Chem	Jan-21	0974-4169(Print) 0974-4150(Online)
145	Pharmaceutical and Biotechnological Applications of Microsponges as Novel Nano Technological Drug Delivery System	A S Nalawade, S B. Kalbhare, A B Velhal, MJ Bhandwalkar,, R V Jadhav	Pharmacy	Advance Pharmaceutical Journal	Jan-21	2456-1436)
146	A Review on Medicinal Plants of Natural Origin for Treatment of Polycystic Ovarian Syndrome (PCOS)	S S Andhalkar, VJ Chaware, V K Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Jun-21	2320-4850
147	Efficiency of AUTODOCK: Insilico Study of Pharmaceutical Drug Molecules	U M Satpute, S H Rohane	Pharmacy	Asian J. Research Chem	Jan-21	2231-5691 (Online)
148	Study Compaarative Anti-Microbial Activity of Methanolic Extract of Flowers of Calotropis gigantea and Calotropis procera	P B Kadam, D S Kachare, K T Sul	Pharmacy	European Journal of Pharmaceutical and Medical Research	May-21	2394-3211
149	Liposomes as a carrier for cancer treatment: review	D.S.kachare, R.K.Pawar,P.K.Ghadge,S.S.Mali	Pharmacy	European journal of P'ceutical and medical research	Jun-20	2394-3211
150	Role of citrus pectin in biological activity:a review	D.S.kachare, P.K.Ghadge, S.S.Mali	Pharmacy	Journal of pharmacovigilance and quality assurance	june 2020	2638-8235
151	Formulation and evaluation of herbal scrub using tamarind peel	P.K.Ghadge, Mahamuni S.S., Kachare D.S	Pharmacy	International journal of research	Jul-20	ISSN NO: 2236-6124
152	A Review on Herbal Medicinal Plant for Treatment of Polycystic Ovarian Syndrome	Karishma Yadav*1, Priyanka Ghadge2, Aryan Langeh1, Shankar Kalbhare3, Prajкта Phadtare1, Rupali Bhoite1	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Aug-20	2320-4850
153	A Review on Antidepressant Activity	Prajкта Phadtare*1, Priyanka Ghadage2, Abhirup Sagare3, Rupali Bhoite4, Karishma Yadav5	Pharmacy	Journal of Pharmacology, Toxicology and Therapeutics	june 2020	issn=1816-496x
154	Review on Antiulcer Activity of Different Herbal Medicines	Rupali Jadhav* Karishma Yadav1 Prajкта Phadtare2 Amruta Tidke3 , Aryan4	Pharmacy	Journal of Community Medicine and Pharmaceutical Regulatory Affairs	june 2020	
155	Insilico Molecular docking analysis in Maestro Software	AK Galande, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Feb-21	0974-4169
156	Review on Guasson, the General Purpose in Computational Chemistry for Medicinal Chemistry	SA Nangare, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Feb-21	0974-4169
157	Review on Discovery Studio: An important Tool for Molecular Docking	SS Pawar, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Feb-21	0974-4169
158	Efficiency of AUTODOCK: Insilico study of Pharmaceutical Drug Molecules	UM Satpute, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Feb-21	0974-4169
159	Organization of Swiss Dock: In study of Computational and Molecular Docking Study	NS Patil, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Mar-21	0974-4169
160	Drug Designing in Discovery Studio	BL Jejurikar, SH Rohane	Pharmacy	Asian Journal of Research in Chemistry	Mar-21	0974-4169
161	Role of Aminated derivatives of Natural Gum in Release Modulating Matrix Systems of Losartan Potassium: Optimization of Formulation using Box-Behnken Design	Shankar B. Kalbhare*, Dr. Vivek Kumar Redasani , Mandar J. Bhandwalkar,Rohit K. Pawar , Avinash M. Bhagwat	Pharmacy	Asian Journal of Pharmaceutical Research.	Apr-21	2231-5640
162	A REVIEW: MECHANISM AND ROLE OF SUPERDISINTEGRANTS IN THE DEVELOPMENT OF MOUTH DISSOLVING TABLETS	Vrushali Ganesh Raut , Pranjal S. Nikam, Bhartee P. Chaudhari, Vivekkumar K. Redasani	Pharmacy	International journal of PharmTech Research	Apr-21	2455-9563
163	FORMULATION AND EVALUATION OF ANTIFUNGAL MICROEMULSION BASED GEL FOR TOPICAL DRUG DELIVERY USING MILLETIA PINNATA	Bhagyashri Gadave, Atish Velhal and Dr. Vivekkumar Redasani	Pharmacy	World Journal of Pharmaceutical Research	Oct-21	2277-7105
164	Evaluation of Antiepileptic Activity of Ficus racemosa in Chemicals Induced Epilepsy in Mice	Prajakta J. Chavan *, Atish B. Velhal.Vithal J Chawre, Vivek K. Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Oct-21	2320-4850
165	A Review on Medicinal Plants of Natural Origin for Treatment of Polycystic Ovarian Syndrome (PCOS)	Shivani Andhalkar , Vitthal Chaware, Vivek Redasani	Pharmacy	Asian Journal of Pharmaceutical Research and Development	Mar-21	2320-4850
166	Analytical Method Development and Validation of Flecainide Acetate by Chromatographic and Spectrophotometric Techniques	Redasani VK, Agrawal YO, Jagtap MS, Mahajan HS and Surana SJ	Pharmacy	Medicinal and Analytical Chemistry International Journal	Dec 2020	2639-2534
167	Role of citrus pectin in biological activity:a review	D.S.kachare, P.K.Ghadge, S.S.Mali	Pharmacy	Journal of pharmacovigilance and quality assurance	2020	0975-4385 (Online) 0975-2331 (Print)

168	Air Quality monitoring System using Arduino	Patil A. S. Chougule Nikhita , Mule Gayatri	Engineering	International Research Journal of Engineering and Technology (IRJET)	2021	2395-0056
169	Sodium Alginate cross-linked Polymeric Microbeads for oral Sustained drug delivery in Hypertension: Formulation and Evaluation	SB Kalbhare, MJ Bhandwalkar, RK Pawar, AR Sagare	Pharmacy	Asian Journal of Research in Pharmaceutical Science	Sep-20	2231-5640
170	Analytical Method Development and Validation of Flecainide Acetate by Chromatographic and Spectrophotometric Techniques	Redasani VK, Agrawal YO, Jagtap MS, Mahajan HS and Surana SJ	Pharmacy	Medicinal and Analytical Chemistry International Journal	Dec 2020	2639-2534
171	A review on in situ Nasal Gels for Nasal drug delivery system	Mandar J. Bhandwalkar, Imran K Inamdar, Shankar B Kalbhare	Pharmacy	Journal of Pharmaceutical Advanced Research	20-Dec	ISSN: 2581-6160 (Online)
172	Consumers view on safety of over the counter drugs preferred at retailers and information sources in (wadhe) satara region	Prathmesh B.Yarsanwar, Karishma J.Baid,Shankar balu Kalbhare,Mandar J.Bhandwalkar	Pharmacy	World journal of pharmacy and pharmaceutical science	Feb-20	2278 – 4357
173	SUSTAINED RELEASE MATRIX TYPE DRUG DELIVERY SYSTEM- AN OVERVIEW	SB Kalbhare, MJ Bhandwalkar, RK Pawar, AR Sagare	Pharmacy	EUROPEAN JOURNAL OF PHARMACEUTICAL AND MEDICAL RESEARCH	April 2020	2394-3211
174	Role of BDNF in different neurodegenerative diseases.	Rohit Jitendra Bhadrake, Mahesh Mahadev mali,Bharte P. Chaudhari, Vivekkumar K. Redasani	Pharmacy	International Journal of Research in Pharmacy and Pharmaceutical Sciences	Feb-20	2455-698X
175	Citric acid cross link carboxymethyl cellulose-polyvinyl alcohol hydrogel films for extended release of water soluble basic drugs	V S Ghorpade A.V.Yadav R.J.Dias K.K.Mali	Pharmacy	Journal of drug delivery science and technology	Aug-19	0141-8130
176	Design, Development and Evaluation of Self Nanoemulsifying Drug Delivery System of Garlic Oil using Capryol PGMC	Priyanka Sangar	Pharmacy	Indian Journal of Pharmaceutical Education and Research	Oct-2019	0019-5464
177	Formulation and Evaluation of Herbal Scrub Gel	Dhanashri N. Pawar, Arti P. Pawar, Yogita V. Dalvi	Pharmacy	Research J. Topical and Cosmetic Sci.	oct 2019	0976-2981
178	Liposomes as a carrier for cancer treatment: review	D.S.kachare, R.K.Pawar,P.K.Ghadge,S.S.Mali	Pharmacy	European journal of P'ceutical and medical research	Jan-20	
179	Synthesis and in vitro antimycobacterial potential of novel hydrazones of eugenol	Sachin H Rohane, Ashlesha J Chauhan, Neeraj Kumar Fuloria, Shivkanya Fuloria	Pharmacy	Arabian Journal of Chemistry	Sep-19	1878-5352
180	Review on Antiulcer Activity of Different Herbal Medicines	Rupali Jadhav*, Karishma Yadav1 , Prajкта Phadtare2, Amruta Tidke3	Pharmacy	Journal of Community Medicine and Pharmaceutical Regulatory Affairs	Mar-20	
181	Formulation and evaluations of herbal lipstick	Drx. Sneha Yadav*, Dr. V. K. Redasani and K. J. Baid	Pharmacy	World Journal of Pharmaceutical Research	2020	ISSN 2277– 7105
182	Formulation and evaluations of herbal face pack	V. K. Redasani, K. J. Baid and *Drx. Jyoti Yadav	Pharmacy	World Journal of Pharmaceutical Research	2020	ISSN 2277– 7105
183	Automated Penalty Collection for Traffic Signal Violation	Shelar Poonam, Lokhande Tejasini, Fuke Rohini	Engineering	International Research Journal of Engineering and Technology (IRJET)	2020	2395-0057
184	Prakruti Ayurvedic Health Resort	Khatavkar Rushikesh, Nanaware Priyanka, Ghadge shreya	Engineering	International Research Journal of Engineering and Technology (IRJET)	2020	2395-0058
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186	Estimation of heavy metals from shankhavati tablet	S.S.Dhebe A M Bhagwat SS Deshpande SV Garad	Pharmacy	World Journal of pharmaceutical research	Mar-19	ISSN 2277– 7105
187	An Empirical study on the employability skill of pharmacy under graduates in satara region	P R bhosale A.M.Bhagwat S.H.Rohane	Pharmacy	European Journal of pharmaceutical and medical research	Mar-19	2394-3211
188	Importance of force decretion study in pharmaceutical industry-A Review	S.R chavan A M Bhagwat Mahesh Rao A.P.Choudhari	Pharmacy	World Journal of pharmaceutical research	Mar-19	2277-7105
189	Study of fructose-glucose ratio in different samples of honey available in satara region	S R Ghadge A M Bhagwat SS deshpande SK budhavale	Pharmacy	World journal of pharmacy and pharmaceutical science	Mar-19	ISSN 2278 – 4357
190	Formulation and Evaluation of Polyherbal Soap	Arti P. Pawar, Dhanashri N. Pawar1, Yogita V. Dalvi	Pharmacy	Research Journal of Topical and Cosmetic Sciences;	Mar-19	0976-2981

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192	Home Automation Using Arduino And Iot	Pratiksha R. Patil Chaitali Ghadge	Engineering	<i>International Journal for Science and Advance Research In Technology</i>	2019	2395-1052
193	In Silicostudy for prediction of multiple pharmacological activities of novel hydrazine derivatives	S H Rohane Ashlesha makwana	Pharmacy	Indian Journal of chemistry	Mar-19	0975-0975
194	Extraction, Characterization and functionalization of tamarind gum	K K mali S S ligade R.J.Dias	Pharmacy	Research journal of pharmacy and technology	Apri 2019	0974-3618
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196	Health related quality of life questioner of COPD patient	S D patil D M Nirmale	Pharmacy	Journal of Hospital Pharmacy	2018	2348-7704
197	Traditional aproches for the treatment of diabetes	Aryan Langeh PV bhokare Ashish Thorat	Pharmacy	European Journal of biomedical and pharmaceutical science	2018	2349-8870
198	Formulation, design and characterization of mucoadhesive buccal film of nebiivolol using factorial design	Anilkumar J. Shinde , Deepti S. Waghmare, Rahul S. Dalvi and Harinath N. More	Pharmacy	International Journal of Pharmaceutical sciences and Research	2018	2320-5148
199	Utilization of Press mud for Improvement of Strength of Interlocking Bricks	Mr. Shaikh. A. N. , Miss.Deshmukh P.S. , Mr. Shelar V.E.	Engineering	International Journal of Scientific Research in Engineering and Management	Nov-19	2582-3930