

## Details of PG students undertaking project work/field work

Department: Pharmaceutics

Sr. No.	Name of Student	Name of Guide	Title
1.	Ms. Rutuja S. Awati	Dr. Harshada A. Patil	Formulation And Evaluation Of Fixed Dose Combination Tablet Of Theophylline With Active Coating Of Montelukast Sodium For Treatment Of Bronchial Asthma
2.	Ms. Reetuli D. Bansode	Dr. Santosh M. Gejage	Design, Development & Evaluation Of In Vitro Diagnostic (Ivd) Kit For Detection Of E. Coli
3.	Ms. Shraddha P. Bandgar	Mr. Deepak Bhingardeve	Development And Characterization Of Terbinafine Hydrochloride Loaded Niosomal Drug Delivery System
4.	Ms. Shital R. Doijad	Dr. Harshada A. Patil	Formulation And Evaluation Of B-Cyclodextrin Inclusion Complex Of 6- Shogaol For Treatment Of Breast Cancer
5.	Mr. Prashant V. Jadhav	Mr. Deepak Bhingardeve	Formulation And Characterization Of Flurbiprofen Loaded Transethosomal Gel
6.	Mr. Pritam D. Jadhav	Dr. Pravin K. Pawar	Development And Evaluation Of Flurbiprofen Loaded Polymeric Nanosuspension For Ophthalmic Application
7.	Ms. Shruti S. Kamble	Dr. Santosh M. Gejage	Development & Evaluation Of Rutin Nanocomposite Loaded Stockings For Management Of Varicose Vein

8.	Ms. Gandhali G. Koshti	Dr. Harshada A. Patil	Formulation Development And Evaluation Of Allicin B-Cyclodextrin Inclusion Complex For Treatment Of Breast Cancer
9.	Ms. Gayatri R. Pujari	Dr. Pravin K. Pawar	Preparation And Characterization Of Voriconazole Loaded Mucoadhesive Niosomes For The Treatment Of Fungal Keratitis
10.	Ms. Prachi P. Risawade	Dr. Pravin K. Pawar	Preparation And Characterization Of Luliconazole Loaded Nanostructured Lipid Carriers For The Treatment Of Fungal Keratitis
11.	Ms. Supriya S. Shete	Dr. Santosh M. Gejage	Synthesis, Characterization And Evaluation Of Modulated Alginate Derivatives For 3d Bio-Printing
12.	Ms. Arati L. Shinde	Dr. Santosh M. Gejage	Development And Evaluation Of Ciprofloxacin Loaded Catheter For Urinary Tract Infection By Using 3d Printing Technique
13.	Mr. Parag P. Shiralkar	Mr. Deepak Bhingardev	Formulation And Characterization Of Ethosomal Gel Containing Extract Of Vitex Negundo For Topical Treatment Of Arthritis
14.	Ms. Shruti U. Satpute	Mr. Deepak Bhingardev	Design, Formulation And Evaluation Of Nanosuspension Drug Delivery System Of Dapsone
15.	Ms. Rahi M. Teke	Dr. Pravin K. Pawar	Formulation And Evaluation Of Voriconazole Loaded Mucoadhesive Based Solid Lipid Nanoparticles For The Treatment Of Fungal Keratitis
16.	Ms. Ashwini A. Todkar	Dr. Harshada A. Patil	Formulation And Evaluation Of Diosgenin Proniosomes For Treatment Of Psoriasis

## Details of PG students undertaking project work/field work

**Department:** Pharmaceutical Chemistry

<b>Sr. No.</b>	<b>Name of Student</b>	<b>Name of Guide</b>	<b>Title</b>
1.	Sayali R. Bhosale	Dr. Sarika P Patil	Analytical Method Development, Validation And Forced Degradation Studies Of Anti-Hypertensive Drugs By RP-HPLC
2.	Aditya A. Chougule	Dr. Ajit V Dale	Synthesis, Molecular Docking And. Biological Activity Of Umbelliferone Rivastigmine Hybrids
3.	Dhanashree A. Ghatage	Mrs. Anuja AMasule	Design, Synthesis, Characterization And Possible Biological Activity Of novel. Nitrogen Based Heterocyclic Compound
4.	Nikhil R. Jagatap	Dr. Ajit V Dale	Design, Synthesis, Characterization And Biological Activity Of N-Substituted 2-Amino 6-Methyl Benzothiazole Analogs
5.	Rushikesh S. Kadam	Dr. Ajit V Dale	Design, Synthesis, Molecular Docking And Possible Biological Study Of 2 Amino-6-Ethoxy Benzothiazole Derivatives
6.	Yashvant S. Kadam	Mrs. Anuja A Masule	Synthesis, Characterization And Biological Activity Of O-Substituted Carbamates-Of 7 Hydroxy-4-Methyl Coumarin

<b>7.</b>	Amar D. Kamble	Dr. Ajit V. Dale	Development Of New Chemical Entities (NCES) Modifying 2 Amino Benzothiazole Scaffold With Receptor Binding Side Chain
<b>8.</b>	Tejshree B. Khade	Mrs. Anuja A. Masule	Design, Synthesis And Biological Activity Of 1,3,4 Oxadiazole Derivatives
<b>9.</b>	Deeplaxmi S. Masal	Dr. Ajit V. Dale	Method Development And Validation Report Of Stability Indicating HPLC Method Of Analysis For Assay Of Antihypertensive Drugs
<b>10.</b>	Shahista L. Mujawar	Dr. Sarika P. Patil	Forced Degradation Studies Of Selected Active Pharmaceutical Ingredient(S) (API) In Bulk And Formulation By Spectroscopic And RP-HPLC Method
<b>11.</b>	Rohit A. Shimpi	Dr. Ajit V Dale	Design, Synthesis And. Possible Biological Activity Of 0 Substituted Naphthol Carbamate Derivative
<b>12.</b>	Vivekanand E. Teli	Mrs. Anuja A. Masule	Development Of New Chemical Entities (NCES) Hybridizing Phenolic Group Of 4 Methyl Umbelliferone For Possible Biological Activity
<b>13.</b>	Nitesh P. Vhasukale	Dr. Sarika P. Patil	Method Development, Validation And Forced Degradation Studies Of Active Pharmaceutical Ingredients (API) In Bulk And Formulation By RPHPLC Method

## Details of PG students undertaking project work/field work

**Department:** Pharmacology

Sr. No.	Name of Student	Name of Guide	Title
1.	Rutuja Suresh Bhore	Dr. Kiran A Wadkar	Preparation And Standardization Of Audumbaravleha Formulation For Antiulcer Activity In Ethanol Induced Rat Model
2.	Nikhil N. Divate	Prof. Shankar J. Joshi	Exploration Of Neuroprotective Effect Of An Indian Herb "Baliospermum Montanum" For Its Therapeutic Potential In Parkinson's Disease
3.	Akash B. Ghuge	Prof. Shankar J. Joshi	Scientific Exploration Of Ethanopharmacologically Claimed Antihyperlipidemic Activity Of "Prunus Cerasoides
4.	Sharayu D. Ingale	Dr. Sandeep B. Patil	Scientometric Preclinical Study Of "Habenaria Edgeworthii" In Type 2 Diabetes Mellitus In Suitable Rodent And Pisces Models
5.	Aditya D, Kadam	Prof. Shankar J. Joshi	Assessment Of Modulatory Effect Of "Citrus Genus" On Hyperlipidemic Status In Rats
6.	Shreshtha U. Kadam	Prof. Shankar J. Joshi	Assessment Of Antidiabetic Effect Of "Harbenaria Intermedia" In Rodent And Zebrafish Models

7.	Anil D. Kamble	Prof. Godfrey R. Mathews	Evaluation Of The Antidepressant Impact Of "Callicarpa Macrophylla" In Experimental Animals
8.	Vaishnavi P. Koulge	Dr. Kiran A Wadkar	Exploration Of Antidepressant Potential Of "Prishniparni-Uraria Piet" By Using Rodent Models Of Depression
9.	Vidya R. Mali	Dr. Sandeep B. Patil	Evaluation Of Antipsoriatic And Anti Oxidant Activity Of "Cocculus Hirsutus Linn" By Using Experimental Animals
10.	Shubham D. Managule	Dr. Sandeep B. Patil	A Scientific Probe Into Hepatoprotective Efficacy Of "Atalantia Racemosa Wight Ex Hook" Using Rodent Models Of Hepatotoxicity
11.	Shagufta R. Naikwadi	Dr. Sandeep B. Patil	A Scientific Investigation On Assessment Of Anti- Psoriatic Potential Of Vacha: "Acorus Calamus
12.	Dhiraj R. Patil	Dr. Sandeep B. Patil	Exploring The Healing Efficacy Of Topical Ayurvedic Spray In Diabetic Foot Ulcer
13.	Pranali V. Patil	Prof. Godfrey R. Mathews	Exploration Of Neuroprotective Effect Of An Indian Herb "Baliospermum Montanum" For Its Therapeutic Potential In Parkinson's Disease
14.	Shradha D. Shirdhone	Prof. Godfrey R. Mathews	Evaluation Of Efficacy And Safety Of "Operculina Turpethum In Alleviating Anxiety Disorder
15.	Parveen N. Ahmedsiddiqui	Dr. Sandeep B. Patil	Comparative Assessment Of Different Antioxidant Juices With Added Natural Preservative & Their Functional Attributes Against Pesticides



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**CRITERION 1: CURRICULAR ASPECT**

**1.3 - Curriculum Enrichment**

**1.3.3 - Number of students undertaking project work/field work/ internships**

**AY 2023-24**

**Details of UG students undertaking project work/field work**

Sr. no.	Roll no.	Name of student	Title of project work	Name of guide
1.	1	Monika Nanaso Aldar	Preparation of Poly-Herbal Antidandruff Shampoo By Using Flax Seed As Thickening Agent.	Ms. Shravani Majgaonkar
2.	103	Bhagyashree Siddhu Shinde	Preparation and Evaluation of Wound Healing Ointment	
3.	104	Kajal Rupesh Shinde	Preparation and Evaluation of Wound healing ointment	
4.	91	Pawar Priti Balasaheb	Evaluation and Preparation of woundhealing ointment	
5.	111	Shreya Sachinkumar Upadhye	Preparation and evaluation of wound healing ointment	
6.	15	Tejas Chopade	Standardization of "Hingwashtak Churna"	Ms. Pooja Suryavanshi
7.	3	Rutvik Bade	Standardization of Hingwastaka churna	
8.	67	Prathamesh Kumar Nandre	Standardization of Hingwastaka churna	
9.	8	Sanika Vijay Chandanshive	Standardization of hingvashtaka churn	
10.	73	Dhanshree Dhangonda Patil	To study anti-inflammatory activity of annona reticulata leaves extract	Ms. Priyadarshini patil
11.	45	Nikhil Balasaheb Kokare	Antioxidant activity of syzygium cumini	
12.	80	Rohit Uttam Patil	To study anti-inflammatory activity of annona reticulata leaves extract.	
13.	54	Shekhar Shashikant Magar	Formulation of Antioxidants Fack mask of Syzygium Cumini	
14.	61	Aditya Indroba More	Formulation of Antioxidants Fack mask of Syzygium Cumini	



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15.	101	Bhagyashree Shitalnath Shete	Formulations and evaluation of flavored honey based oral care preparation	Miss. Khushboo Kankaliya
16.	102	Aishwarya Hanmant Shinde	Oral ulcer care formulation	
17.	71	Omkar Subhash Padalkar	Formulation and evaluation of flavoured honey based gel for oral ulcer relief	
18.	99	Sakshi Suresh Salunkhe	Herbal Anti acne gel	
19.	70	Pachore Neha Sanjay	Mucoadhesive Force measurement device	Miss.Nikita Gurav
20.	69	Aishwarya Shekhar Pachore	A Practical Model For the Quantitative Assessment of Mucoadhesive Properties in Pharmaceuticals	
21.	64	Maseera Mansoor Mulla	Practical model for the Quantitative assessment of mucoadhesive properties in pharmaceuticals	
22.	112	Karishma Imamsab Vhanwad	Formulation and Evaluation of Anti-Acne Facewash Enriched with Natural Goodness	Ms. Vinanti Mudgal
23.	100	Nishkarsh Maruti Savitrikumaran	Formulation and Evaluation of Anti-Acne Facewash Enriched With Natural Goodness	
24.	105	Shinde Maithili Ganpati	Formulation and Evaluation of Anti-Acne Facewash Enriched with Natural Goodness”	
25.	59	Kunal Kishor Mhaindarkar	Formulation and Evaluation of Anti-Acne Facewash Enriched with Natural Goodness”	
26.	16	Chougule Akshata Gururaj	Preparation and evaluation of herbal mosquito repellent candle.	
27.	50	Vaishnavi Dilip Kore	Herbal Mosquito Repellent candle	Dr. Suhas Awati
28.	30	Jadhav Ankita Ananda	Formulation and evaluation of herbal facewash.	
29.	32	Shreya Sukhdev Jadhav	Preparation and evaluation of mosquito repellent candle	
30.	24	Sudarshan Gavade	Preparation and evaluation of herbal fave wash	
31.	68	Sayali Sanjay Nejkar	Ex-vivo permeability study of telmisartan transdermal patches using natural and synthetic bioenhancer	Dr. Sarika Narde
32.	53	Ravina Ramesh Lapate	Comparative study of rate of Fermentation of fruits and vegetable juices	





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33.	62	Amruta Ashok More	Comparative study of rate of Fermentation of fruits and vegetable juices	
34.	65	Farnaz Anjum Ayyaz Mutwalli	Comparative ex-vivo permeability studies of telmisartan transdermal patch using natural and synthetic penetration enhancer	
35.	63	Chand Abbas Mujawar	Comparative ex-vivo permeability studies of telmisartan Transdermal patch using Natural and synthetic penetration enhancer.	
36.	116	Arya Ganesh Yadav	Innovative Development and Evaluation of Sustainable Natural Sugarcane powder energy drink with preservatives	Dr. Sagar Ashok Jadhav
37.	108	Amruta Ramesh Tanangi	Innovative Development and Evaluation of Sustainable Natural Sugarcane powder energy drink with preservatives	
38.	109	Chinmayee Ramrao Thorat	Innovative Development and Evaluation of Sustainable Natural Sugarcane powder energy drink with preservatives	
39.	110	Mrunmayee Ramrao Thorat	Innovative Development and Evaluation of Sustainable Natural Sugarcane powder energy drink with preservatives	
40.	114	Alfaj Dastgir Tamboli	Preparation And Evaluation Of Sustainable Natural Sugarcane Powder	
41.	55	Pratiksha Rajaram Magdum	Preparation and evaluation of sustainable natural sugarcane powder energy drink with natural preservatives	
42.	9	Vaibhav Jitendera Chandanshive	UV PROTECTIVE PROPERTIES OF FLOWERS OF ORNAMENTAL Plants OF ASTER AMELLUS	Dr. Sandeep B. Patil
43.	11	Chavan Anuradha Vishwanath	TLC profile and antisolar activity of methanol extract of flower of combretum indicum	
44.	14	Shital Bhagwan Chavan.	Lilium candidum :An UV protective activity of ethanol,extract of flowers.	
45.	17	Mithila Mahavir Chougule.	Design and evaluation of diclofenac sodium loaded polymeric nanosuspension for ocular drug delivery system	Dr. Pravin K. Pawar



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46.	34	Kalebere Prathamesh Sanjay	Design and evaluation of Diclofenac Sodium Loaded Polymeric Nanosuspension for Ocular drug delivery system	
47.	26	Abhishek Sunil Hakke	Design and Evaluation Of Diclofenac Sodium Nanosuspension	
48.	22	Rutuja Suresh Gadade	Design and evaluation of diclofenac sodium loaded polymeric nano suspension for ocular drug delivery system	
49.	19	Aditya Dhole	Design and Evaluation of Diclofenac Sodium Loaded Polymeric Nanosuspension for Ocular Drug Delivery System	
50.	5	Asavari Sambhaji Bhosale	Herbal icecream	
51.	23	Shruti Umesh Gaikwad	Formulation and Evaluation of Herbal icecream	
52.	2	Awati Virashree Dipak	Formulation and evaluation of herbal icecream	Dr Pankaj Jadhav
53.	10	Aditya Ravindra Chavan	Formulation and Evaluation of Herbal Ice-cream	
54.	7	Hamiddin Mahebubpasha Chamanshaikh	Formulation of Ice cream	
55.	21	Dongare Mayuresh Girish	Phytochemical screening and antidiabetic activity on Trichosanthes cucumerina	
56.	4	Sneha Suresh Bansode.	Phytochemical and antidiabetic screening of trichosanthes cucumerina	Dr. Kiran A. Wadkar
57.	6	Bidave Prajakta Somnath	Phytochemical and Antidiabetic Screening Of Trichosanthes Cucurmerina	
58.	12	<b>Dhananjay Balaso Chavan</b>	Phytochemical and Antidiabetic Screening Of Trichosanthes Cucurmerina	
59.	52	Rucha Lakambare	'FORMULATION AND characterization of diosgenin proniosomal cream containing papaya pulp'	Dr. Harshada A.Patil
60.	51	Kothale Shraddha Sanjay	Formulation & Characterization of Diosgenin Proniosomal cream containing papaya pulp.	

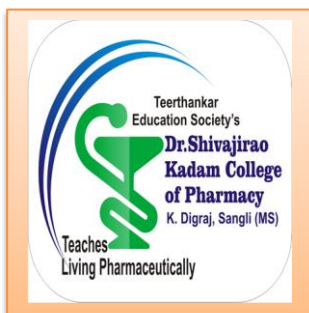


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61.	46	Dhanashree Ashok Koli	Formulation and characterization of diosgenin proniosomal cream containing papaya pulp	
62.	48	Jeevan Bholenath Kore	"Formulation and characterization of diosgenin proniosomal cream containing papaya pulp"	
63.	58	Mansoon Manikrao Mane	"Formulation and characterization of diosgenin proniosomal cream containing papaya pulp"	
64.	18	Pranav Vikas Dambal	Synthesis and Characterization of 3-Acetyl Coumarin.	Dr. A. V. Dale
65.	84	Siddhi Mahadev Patil	Synthesis and characterization of coumarin derivatives	
66.	27	Ritesh Bharat Hingangave	Synthesis and characterization of coumarin derivatives	
67.	38	Kamble Vishakha Vijay	Synthesis and characterization of 3 acetyl coumarin	
68.	49	Mahesh Kore	Synthesis and characterization of 3-Acetyl Coumarin	
69.	93	Sanika Sudhir Pawar	Synthesis & Characterization of 3- Acetyl Coumarin	Dr. Santosh M. Gejage
70.	39	Abhishek Bajrang Kapadekar	Detection of an E.Coli	
71.	40	Nikita Sudhakar Kawale	To study, design, develop and evaluate Rutin trihydride loaded Nanocapsules	
72.	33	Mr.Swapnil Hanmant Kadam	Survey on Current Knowledge About Medical Devices	
73.	47	Shivtej Ramchandra Kondekar	Study Of Design, Development and Evaluation Of Rutin Trihydrate Loaded Nanocapsule	
74.	29	Nisha Shashikant Ingale	Feasibility study of PLA polymer for development of 3D printed catheters	Dr. Anuja A. Masule
75.	56	Mali Aishwarya Raghunath	In silico ADME, Molecular docking study and synthesis of 1,2,4 triazole by conventional method.	
76.	74	Kusum Vinayak Patil	Survey of herbal hair oil	
77.	72	Patil Amruta Dipak	In- silico study, molecular docking and synthesis of 1,2,4-triazole derivatives by conventional method.	



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78.	57	Aditya Sharad Mane	In-silico ADME , Molecular docking study And Synthesis of 1,2,4-Triazole derivatives by conventional method	
79.	86	Suyash Sunil Patil	In-silico ADME , Molecular docking study And Synthesis of 1,2,4-Triazole derivatives by conventional method	
80.	35	Kamble Pooja Sanjay	Preparation and Evaluation of Herbal Based Moisturizing Cream	Ms Mayuri Y. Choundikar
81.	66	Swanand Suresh Nagaje	Preparation and Evaluation of Harbal Based Face Scrub	
82.	88	Patil Tejaswini Sampatrao	Herbal based face scrub	
83.	97	Gayatri Dhananjay Salavi	Preparation and Evaluation of Harbal Based Face Scrub	
84.	96	Samrudhi Mansing Rakate	Formulation and evaluation of herbal based moisturizing cream	
85.	98	Salunkhe Ashwini Ravasaheb	Formulation and evaluation of herbal based moisturizing cream	
86.	90	Prashant Prakash Pawar	Explore in Anti-Diabetic Potential: Formulatio and In-Vitro testing of polyherbal tablet	Mr. Aaditya Chayani
87.	85	Suyash Deepak Patil	Exploring Anti-diabetic Potentials: Formulation and In vitro Testing of tablets	
88.	118	Sarang Sunil Yadav	Exploring Anti - Diabetic Potential: Formulation And In- Vitro Testing Of Polyherbal Tablet	
89.	92	Rajashri Sanjay Pawar	Exploring the anti diabetic potential: formulation and in vitro testing of polyherbal tablet.	
90.	87	Tejas J. Patil	Exploring the anti diabetic potential: formulation and in vitro testing of polyherbal tablet.	
91.	115	Priyanka Balasaheb Waghmode	Formulation and evaluation of Herbal Gel Scrub	Ms. Ashwini C. Utage
92.	113	Sayali Visapure	Formulation and evaluation of Herbal Gel Scrub	

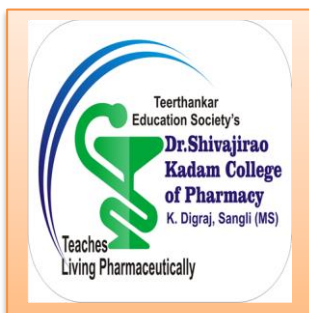


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93.	114	Mayuri Sayas Wagh	Formulation and evaluation of Herbal Gel Scrub	
94.	106	Rohit Rajendra Surve	Formulation and evaluation of Herbal Gel Scrub	
95.	60	Digvijay Dinkar Mohite	Formulation and evaluation of Herbal Gel Scrub	
96.	95	Aditya Ashok Pol	Formulation And Evaluation Of Herbal Handwash Containing Methanolic Leaf Extract Of Lantana Camara	Mr. Dipak B. Bhingardeve
97.	82	Shital Chandrakant Patil	1) Formulation, Development and Evaluation of herbal Transdermal Patch Containing Ficus religiosa leaves Extract for Anti-arthritic Activity 2) Antimicrobial studies on extract og Lantana camera Linnfor Handwash Preparation	
98.	89	Pawar Akshata Madhukar	Formulation, Development and Evaluation of herbal transdermal patch containing Ficus religiosa leaves extract for Anti-arthritic activity	
99.	94	Samiksha Vijay Pingale	Preparation and evaluation of herbal transdermal patches from ficus religiosa	
100.	79	Rohit P. Patil	Formulation of hand wash and Transdermal patches	
101.	76	Nilesh Nandkumar Patil	To determine antioxidant activity of sesbania sesban	
102.	81	Saniya Sanjay Patil	Evaluation of In-vitro antioxidant activity from Sesbania sesbn	
103.	77	Prachi Suresh Patil	Evaluation of antioxidant activity of SESBANIA SESBAN (L) MERR.	Mr. Gajanan. S. Patil
104.	83	Shweta Ashok Patil	Evaluation of Antioxidant activity of sesbania sesban plant	
105.	78	Projyot Patil	Evaluation of Antioxidant activity of sesbania sesban plant	
106.	41	Sonali Rajendra Khade	Polyherbal nano composite in situ gel for hemmorids	Mr. Godfrey R. Mathews
107.	42	Kharat Shivani Rajendra	Polyherbal nano composite based In-situ gel for the treatment of haemorrhoids	

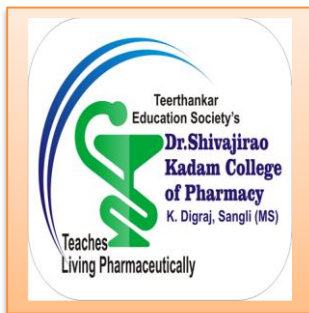


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108.	43	Shweta Dattatraya Khilare	Polyherbel Nani composite based in-situ gel for the treatment of haemorrhoids	Mr. Shankar. S. Joshi
109.	75	Neha Ravindra Patil	POLYHERBAL NANOCOMPOSITE BASED IN-SITU GEL	
110.	44	Tejashri Sanjay Khot	Polyherbal Nano composite Based IN-SITU Gel For The Treatment Of Haemorrhoids	
111.	37	Sakshi Suresh Kamble	Preparation and evaluation of Herbal Hair Removal Cream	
112.	25	Sakshi Sharad Gidde	Herbal hair removal cream	
113.	31	Jadhav Pratiksha Sunil	Formulation and evaluation of herbal hair removal cream.	
114.	28	Deepti Danayya Hiremath	Herbal hair removal cream	
115.	36	Rachana Jaywant Kamble	Herbal hair removal cream	



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