

9th International Congress of Society for Ethnopharmacology, India- SFEC-2022
Schedule for Poster presentation

Day 1: 22.04.2022

Venue: 3rd Floor, Corridor, JSS Medical College, Mysuru

Time: 5.15 pm On wards

POSTER ID	NAME	TITILE
PGPP-001	Sandeep Bajji	Neuroprotective effect of <i>Canthium parviflorum</i> on streptozotocin induced diabetic neuropathy in rats
PGPP-002	Avinash P Thote	<i>Asarone ameliorates</i> collagen induced experimental Rheumatoid Arthritis
PGPP-003	Pradeep Belahunasi	Effect of <i>Aeschynomene indica</i> L. on nephrotoxicity
PGPP-004	Shraddha Khairnar	Acute and 28-days repeated dose oral toxicity study of chelidonic acid in rats
PGPP-005	Praveen Kumar Goyal	Hypoglycemic and Hypolipidemic Evaluation of Fruit Extract and Solvent Fractions of <i>Ziziphus oenoplia</i> in Streptozotocin-Induced Diabetic Rats
PGPP-006	Sanjay Chanabasappa Havaragi	Evaluation of anti-inflammatory and analgesic activity of <i>Suregada angustifolia</i> leaves extract in animal models
PGPP-007	Shridevi Parasappa Gudennavar	Anti-hypertensive activity of <i>Stereospermum suaveolens</i> DC against L-NAME induced hypertension in rats
PGPP-008	Manjunath Siddhappa Kumbar	Evaluation of anti-osteoporosis activity of marine <i>Zoanthus sp.</i> in ovariectomized rats
PGPP-009	Virupakshayya Mathapati	Anti-allergic activity of <i>Curcuma vamana</i> on mast cell mediated allergy by compound 48/80 in rodent models
PGPP-010	Doddabasayya	Neuroprotective activity of <i>Semecarpus anacardium</i> against 6-Hydroxydopamine induced Parkinson's disease rat model
PGPP-011	Krishnadas Nandakumar	Sesamol prevented Imiquimod-Induced Psoriasis in mice possibly by inhibiting IL-23 expression
PGPP-012	K Sreedhara Ranganath Pai	Petroleum ether extract of traditionally used female antifertility plant, <i>Cissampelos pareira</i> exhibits estrogenic activity <i>in vitro</i> and <i>in silico</i>
PGPP-013	Chaitanya Sankannavar	Screening of potential Phyto-bioactive modulators against host proteins involved in metabolic syndrome using computational approaches.
PGPP-014	C Akhila	Anti-Tumor Efficacy of <i>Anacyclus pyrethrum</i> in the Modulation of Nrf2 Activity using EAC Solid Tumor <i>In Vivo</i> Model
PGPP-015	Vishnu Kumar Malakar	Evaluation of anti-convulsant activity of Chloroform root extract of <i>Aconitum heterophyllum</i>

PGPP-016	Meghana Joshi	Evaluation of ethanolic extract of <i>Clitoria ternatea</i> against Carrageenan induced inflammation and Complete Freund's Adjuvant (CFA)-induced arthritis rat model
PGPP-017	Priyanka Lakshmi R	Evaluation of ameliorative effect of grape seed oil on AlCl ₃ induced neurotoxicity in rats
PGPP-018	Jenanee.V	Protective effect bark extract of <i>Coscinium fenestratum</i> on letrozole induced poly-cystic ovary syndrome in Sprague-Dawley rats
PGPP-019	Shalini B	Evaluation of Anti-diabetic effect of <i>Jasminum polyanthum</i> hydroalcoholic extract on streptozotocin induced diabetic rats
PGPP-020	Pushpa.V.H	<i>In-vitro</i> evaluation of anticancer activity of Shivagutika extract on breast cancer cell lines
PGPP-021	G.S.Hiremath	Hepatoprotective activity of <i>Cardiospermum helicacabum</i> Linn. against Paracetamol induced hepatotoxicity
PGPP-022	Bashir Ahmad Lone	Isolation and Identification of Lead Molecules for Lung and Colon Cancer from <i>Trillium govanianum</i>
PGPP-023	Sai Priya S	Anxiolytic activity of ethanolic extract of <i>Michelia champaca</i> leaves in Swiss albino mice
PGPP-024	Nagma Firdose	Evaluation of analgesic and anti-nociceptive property of ethanolic extract of black pepper/ <i>Piper nigrum</i> (piperine) in animal models.
PGPP-025	Simran Sultana	Evaluation of Cardio Protective Activity of <i>Musa acuminata</i> in Ischemia-Reperfusion Induced Myocardial Infarction in Rats
PGPP-026	Uday Raj Sharma	Cerebroprotective Activity of <i>Fumaria officinalis</i> Extract on Rats
PGPP-027	Nandini G	Biosynthesis of titanium dioxide nanoparticles using methanolic extract of <i>Carica papaya</i> leaves
PGPP-028	Rachana V	<i>Datura stramonium</i> seed extract has antimicrobial activity against microorganisms that cause skin infections
PGPP-029	Ankita Panigrahi	Personalized medicine in treatment of Colorectal cancer
PGPP-030	Gundamreddy Anuhya Reddy	Antioxidant and Anti-inflammatory activities of <i>Emblica officinalis</i> Gaertn
PGPP-031	Krishnaprasad B	Epimedin C as allosteric Akt-1 inhibitor: Network Pharmacology and Molecular Docking Approach in Non-small cell lung cancer
PGPP-032	Deepak Vasudevan Sajini	Neuroprotective Activities of Orientin
PGPP-033	Maheshwari M S	Molecular docking and inhibition studies of <i>Terminalia chebula</i> fruit extract against <i>Xanthomonas campestris</i> pv vesicatoria
PGPP-034	Sai Varshini Magham	Evaluation of Anticancer activity of <i>Moringa oleifera</i> L. and <i>Luffa acutangula</i>
PGPP-035	Amritha CK	Neuroprotective mechanism of Ethyl Ferulate via activation of Keap1/Nrf2/ARE pathway
PGPP-036	Mudavath Ravi Naik	Identification and evaluation of anticancer principles from <i>Drynaria quercifolia</i> rhizome using bioassay guided fractionation".
PGPP-037	Lalramengmawii	Type 2 Diabetes Mellitus and Depression in National and International Status

PGPP-038	Ayesha Mariam	Evaluation of anticonvulsant activity of ethanolic extract of <i>Harpagophytum procumbens</i> leaves (EEHPL) in albino mice
PGPP-039	N Anirudh Singh	<i>In vitro</i> and <i>in vivo</i> genotoxicity assessment of total alkaloids of <i>Ageratum conyzoides</i> L. leaves (Asteraceae) by alkaline Comet assay
PGPP-040	Saravanan Jayaram	Possible Beneficial Effects of Farnesol against Rotenone Induced Oxidative Stress & Neuroinflammation in <i>Drosophila melanogaster</i>
PGPP-041	Faizan Azim. Beerwala	Network pharmacology divulges cardioprotective mechanisms of <i>Garcinia indica</i> on olanzapine-induced cardiotoxicities.
PGPP-042	Ashwini Prem Kumar	Identification of Peroxisome proliferator activated receptor gamma modulators: An <i>In silico</i> approach
PGPP-043	Chandana G	Evaluation of neuroprotective activity of fresh fruit juice of <i>Opuntia dillenii</i> haw. against experimentally induced neurotoxicity in rats
PGPP-044	Manasa P	Potential effect of the geraniol and involvement of cytokines and oxidative stress against cerebral ischemia in rats
PGPP-045	V.V. Asha	<i>In vitro</i> , <i>in vivo</i> , Gas chromatography–mass spectrometry and <i>in silico</i> approaches for the identification of the most active anti-hepatocellular carcinoma compound from <i>Cuscuta relexa</i> Roxb.
PGPP-046	Bhaskar Phanindra	Assessing <i>Holoptelea Integrifolia</i> ethanolic extract for hypoglycaemic activity in Wistar albino rats
PGPP-047	Lohith NS	Effect of <i>Caesalpinia sappan</i> Linn on experimentally induced IBD in rats
PGPP-048	Putta Vijay Kumar	Cognitive Impairment in Diabetic population as of Post COVID Complication.
PGPP-049	Dhritiman Roy	Anticlastogenic Potential of Syringaldehyde and Mangiferin on Cyclophosphamide Induced Genotoxicity
PGPP-050	Bhuvanesh R	Evaluation of PTP1B antagonists for their neuroprotective effects in Alzheimer's disorder
PGPP-051	Sruthi .S	Evaluation of Sigma-1 agonists for their neuroprotective effects in Alzheimer's disorder
PGPP-052	Krishna kumar S	Effect of rosuvastatin and spirulina in Management of type 2 diabetes mellitus with streptozotocin induced diabetic rat model
PGPP-053	Akhina Tom	Evaluation of neuroprotective effects of PKN antagonist in Alzheimer's disease
PGPP-054	Devinanda P kamath	Evaluation of Pterostilbene for its neuroprotective effects by <i>In Silico</i> studies.
PGPP-055	Manisha Oza	Effect of <i>Trifolium pratense</i> L. extract in animal model of type 2 diabetic nephropathy
PGPP-056	Jayveer	Comparative study of aqueous leaves extract of <i>Aegle marmelos</i> and <i>Ocimum sanctum</i> with Glimperide for hypoglycemic activity
PGPP-057	Jeena Jhon	<i>In silico</i> screening of Quercetin and its derivatives for Sirtuin-1 activation as a therapeutic strategy in chemotherapy-induced cognitive impairment
PGPP-058	Deepika TH	Evaluation of ethanolic extract of seeds of <i>Artocarpus heterophyllus</i> (Jack fruit) for diuretic property in albino Wistar rats
PGPP-059	Ankith Rai	Geraniol and α -tocopherol as neuroprotective against aluminium chloride induced Alzheimer's Wistar rats

PGPP-060	Radami War	Zebra fish as an emerging alternative tool for studying anxiety disorders
PGPP-061	Mounika Gunasekaran	Evaluation of diabetic wound healing activity of Biochanin-A loaded chitosan gelatin scaffolds.
PGPP-062	Saraswathi S	Combating Neurodegeneration by Combination Therapy using Azilsartan and Nimodipene for the treatment of Multiple Sclerosis
PGPP-063	Runashree Borah	Pharmacological screening of antiparkinson's activity of <i>Allium cepa</i> L. on haloperidol induced parkinsonian rats
PGPP-064	Innocensia Mangoato	A Network Pharmacology-Based Study on the Molecular Mechanisms of the active ingredients of <i>Cannabis sativa</i> L. against multidrug resistance in cervical cancer
PGPP-065	Athira Ramachandran	Evaluation of Anti-arthritis activity of <i>Fisetin</i> and <i>Sansevieria cylindrica</i> leaves extract in Freund's adjuvant induced arthritis in rats
PGPP-066	Charan C S	Neuroprotective potentials of <i>Mimusopos Elengi</i> . A novel drug on cognition improving in animal models
PGPP-067	Rukaiah Fatma Begum	Amelioration of Osteoarthritis (OA) using <i>Houttuynia cordata</i> thunb by <i>In Silico</i> , <i>In Vitro</i> and <i>In Vivo</i> method
PGPP-068	Sandip Tukaram Auti	1,8 Cineole Ameliorates the Aluminium induced Alzheimer's disease in Rats
PGPP-069	Yogesh A. Kulkarni	Daidzein Treatment Prevents Progression of Diabetic Cystopathy in Rats
PGPP-070	Anoop Kishore	Evaluation of <i>Macrotyloma uniflorum</i> seeds (Horse gram) for antiosteoporotic and estrogenic activity using ovariectomized (OVX) rat models.
PGPP-071	Smitha S Bhat	Antimicrobial effect of <i>Lablab purpureus</i> phytochemicals against <i>Staphylococcus aureus</i> : in vitro and in silico approach
PGPP-072	Ranjitha M	Anti-hyperlipidemic activity of nanoparticles loaded nyctanthes <i>Arbor tristis</i> Linn. extract in rats
PGPP-073	Ashish Chourasia	Hepatoprotective Potential of Different Extractions of <i>Bauhinia variegata</i> Leaves against Paracetamol-Induced Liver Toxicity
PGPP-074	Neha Roy	Genoprotective Effect of Resveratrol upon Paraquat-Induced Genotoxicity
PGPP-075	Chinmayee B	Mast cell stabilizing activity of different fractions of <i>Phyllanthus niruri</i> Linn. In experimental animals
PGPP-076	R.Satheesh Kumar	Cytotoxic effects of <i>Cymbopogon citratus</i> (DC.) Stapf in Humans
PGPP-077	Lakshmi G	Evaluation of Hepatoprotective activity of <i>Talinum fruticosum</i> (L.) Juss. in paracetamol-induced hepatotoxicity in rats
PGPP-078	Chandan C S	Evaluation of hepatoprotective activity of <i>Talinum fruticosum</i> (L.) Juss. in experimentally induced hepatotoxicity in rats
PGPP-079	Subash .S	<i>In-vitro</i> anti-diabetic activity of methanolic extract of <i>Leucas aspera</i> willd root
PGPP-080	Badathala Sowmya Ravikumar	The journey of <i>Tinospora cordifolia</i> from a magical herb to ethanopharmacological drug.

PGPP-081	Manikandan.M	Antidiabetic study on methanolic extract of <i>Citrus maxima</i> Linn. (Rutaceae) in rat & mice
PGPP-082	Tharanesh.S	Evaluation of anticonvulsant effect of ethanolic extract of <i>Crossandra infundibuliformis</i> leaves
PGPP-083	Vallal. E	Evaluation of nootropic effect of ethanolic extract of <i>Crossandra infundibuliformis</i> leaves
PGPP-084	Shankardas.T	Evaluation of hepatoprotective effect of <i>Solanum seafortianum</i> leaf extract against CCl ₄ -induced hepatotoxicity
PGPP-085	Vinitha.S	<i>In vitro</i> anthelmintic activity of ethanolic extract of <i>Lactuca sativa</i> on Indian adult earthworms (<i>Pheretima posthuma</i>)
PGPP-086	Devansh Asati	Neuropeptide S facilitates memory consolidation through the activation of Gq pathway
PGPP-087	Sheetal B Patil	Effect of <i>Sauropus androgynus</i> aqueous extract on lipid metabolism and inflammatory response in zebrafish larvae
PGPP-088	Damita Cota	<i>In-vitro</i> antioxidant and inhibitory effect on monosodium urate crystals by <i>Sauropus androgynus</i> , Serratiopeptidase and Bromelain
PGPP-089	Manasa.N	Novel therapeutic targets of Interleukins–1, 6 Anakinra, Tocilizumab, Inflammation in pancreatitis
PGPP-090	Yash Abhay Patil	Immunomodulatory Property of <i>Allium sepa</i> and <i>Allium sativum</i>
PGPP-091	Raja V M	Evaluation of anti-anxiety activity of ethanolic extract of <i>Antigonon leptopus</i>
PGPP-092	Senthil kumar.S	Evaluation of cardioprotective activity of ethanolic extract of <i>Medicago sativa</i> in myocardial infarction in rats
PGPP-093	Chethan K S	Effect of <i>Coriandrum sativum</i> Linn extracts on experimentally induced allergic conditions and mast cell degranulation on investigational animals.
PGPP-094	Sujatha R	“Evaluation of <i>Limonia acidissima</i> Linn. for Polycystic Ovarian Syndrome in Testosterone-induced rats”
PGPP-095	Mallika Muppalaneni	“Screening of <i>Abelmoschus esculentus</i> Linn for Psoriasis Activity on Swiss Albino Mice”
PGPP-096	Vignesh.I	Evaluation of antidiabetic activity of <i>Musa acuminatacolla</i> (AAA group) fruit peel extract on streptozotocin induced diabetic rats.
PGPP-097	Chetan Manjunath	Cytotoxic and antitumor activity of black pepper oil, carrot seed oil and cardamom oil on human cancer cell lines and in Ehrlich Ascites Carcinoma induced mice
PGPP-098	Muthukumar. E	Evaluation of anti-analgesic activity of methanolic extract of <i>Thalinunua triangulare</i>
PGPP-099	Ojaskumar D. Agrawal	Effect of <i>Terminalia chebula</i> extract in Type 2 Diabetic Rats
PGPP-100	Anjali A. Kide	Scopoletin Vs Berberine – Neuroprotective Aspects
PGPP-101	Mahadevaswamy.K.G	Free- and Bound Phenolic Acids of Millets Exhibited Antioxidant Activity and Inhibited the Viability of Cancer Cells In Vitro
PGPP-102	Varsha srivastava	Exploration of holy basil <i>Ocimum sanctum</i> Linn against <i>Mycobacterium avium</i> subspecies paratuberculosis associated with Crohn’s disease

PGPP-103	L H Zonunsiami	Targeting Nrf2 Signalling using Brusatol Reduced Colorectal Cancer Cells Viability
PGPP-104	Suhas Tambe	Evaluation of Extracts Containing Anthocyanins for Their Ameliorative Effects in an Animal Model of Insulin Resistance And Type 2 Diabetes
PGPP-105	Shawn Lopes	Anti inflammatory activity of ethanolic extract of <i>Humboldtia deccurens</i> leaf
PGPP-106	Ashwini Mashnu Patil	Elucidation of molecular mechanism of <i>Cardiospermum halicacabum</i> for Alzheimer disease: An <i>In silico</i> pharmacology-based approach
PGPP-107	Vijeta Rajoriya	Screening of Ethanolic extract of <i>Euphorbia thymifolia</i> Linn. and its combination with other drug on STZ- Nicotinamide Induced Diabetic Neuropathy and Antihyperlipidemic activity in rats
PGPP-108	Sharmila Devi	Polyherbal Formulation Mitigating High Glucose Stimulated Gene Prominence in Renal Cells through Intracellular Signalling Pathways
PGPP-109	Princely Ebenezer Gnanakani S	<i>In vivo</i> screening of pharmacological potentials of <i>Nannochloropsis species</i> extracts on lung carcinoma
PGPP-110	Bhavana A Shende	Ashwagandha (<i>Withania somnifera</i>) is a promising ligands towards Acetylcholine inhibitor in Alzheimer's disease... <i>In silico</i> Investigation
PGPP-111	Anuranjana PV	Evaluation of Protective role of Biochanin-A against Statin-induced toxicity on the pancreatic cells In Vitro
PGPP-112	Pawan Ganesh Nayak	Evaluation of rutin in lipopolysaccharide-induced sickness behaviour in mice: A preliminary investigation
PGPP-113	Raghu Chandrashekar	Antiviral Activity of <i>Hypericum mysorens</i>
PGPP-114	Tufail Ahmed Sajjan	<i>Buchanania lanzan</i> leaves bioactives modulating pro-inflammatory pathways of ulcerative colitis: An <i>in silico</i> approach
PGPP-115	Pallavi R	Determination of Vitamin C stability in different packaging materials at refrigerated conditions by HPLC analysis
PGPP-116	Vanitha Reddy P	Development of fibre enriched unleavened bread for diabetes
PGPP-117	Parvati kasinath	<u>Evaluation of Hepatoprotective activity of <i>Coptis Teeta</i> Wall on Albino rats</u>
PGPP-118	Navya S	Evaluation of analgesic and antioxidant activity of aqueous extract of <i>Allicin</i> in animal models.
PGPP-119	Disianliu Gangmei	Diversity, traditional uses and <i>In-vitro</i> conservation of <i>Kaempferia parviflora</i>
PGPP-120	Heisnam Haripriyari Devi	Exploration and status of Citrus resources of Manipur and its utilization
PGPP-121	<u>Kavidharshini M</u>	Study of anti-solar activity of herbal cream containing <i>Aristolochia indica</i> leaf
PGPP-122	Sakshi Badyal	Evaluation and Validation of different available varieties of <i>Terminalia chebula</i> from various parts of India
PGPP-123	Ganesh Tambe	To Validate Ayurveda Siddhant of Drug Collection by using Modern Parameters

PGPP-124	Sonia Sougrakpam	Evaluation of anti-obesity activities of <i>Ficus cunia</i> (Moraceae) by zebrafish obesogenic test
PGPP-125	Shrilakshmi G	Anti-Inflammatory Activity of Leaf Derived Callus Extracts of <i>Callicarpa tomentosa</i> L. - An Endemic Medicinal Plant of Western Ghats, Karnataka, India on Carrageenan Induced Rat Paw Edema
PGPP-126	Deepak Kumar D	Evaluation of anti-ulcer activity of <i>Stachytarpheta jamancensis</i> leaf extract
PGPP-127	Harini M	Study on causative factors, nutritional status and clinical symptoms in hypothyroid subject
PGPP-128	Pruthvi Raj S	Development of millet and milk based product with potential synbiotic properties
PGPP-129	Vikrama karthik.E	Analgesic and anti-inflammatory studies on methanolic leaf extract of <i>Rothmannia annae</i> (rubiaceae) in rats and mice
PGPP-130	Prathima C	Characterisation of <i>Saraka asoca</i> flower (Roxb.) Wilde with its Antidepressant Activities in Animal models
PGPP-131	Ruheena Tabassum	GC-MS Analysis and Pharmacological screening of <i>Pupalia lappacea</i> For Anthelmintic and Anti-bacterial activity
PGPP-132	Madhura B P	Antioxidant screening and <i>in-vitro</i> bio-accessibility of selected minerals in Indian traditional herbs & spices
PGPP-133	Mahesh G Saralaya	Evaluation of larvicidal activity of silver and zinc oxide nano particles using <i>Coccinea grandis</i> leaves extract.
PGPP-134	Alok D. Singh	Effect of herbal formulation in animal model of polycystic ovarian syndrome
PGPP-135	Ritaban Ghosh	Identification of selective androgen receptor modulators from plant source for the treatment of type II and pre-diabetic conditions
PGPP-136	Sheik Mohammed A	Diosgenin as a novel therapeutic approach for Alzheimer's disease.
PGPP-137	Sanjay R. Ugare	Screening of <i>Cucurbita pepo</i> against therapeutic targets of liver cirrhosis: An <i>insilico</i> and <i>invitro</i> study.
PGPP-138	Nida Anjum	Effect of <i>Garcinia indica</i> fruit in compound 48/80 induced mast cell degranulation in rat: a bioactivity fractionation study
PGPP-139	Akshatha	Non-alcoholic etiologies of pancreatitis
PGPP-140	Sukanya Paul	Study the PTZ induced seizures for behavioral characterization of the epilepsy disorder by using an alternative Zebra fish model.
PGPP-141	Embadi Sai Nikhitha	Hypertension : pathophysiology, prevalence and management
PGPP-142	Mahalakshmi M	Protective effects of geraniol treatment on diabetic nephropathy in a streptozotocin induced diabetic rat model
PGPP-143	Vincy Joseph	COVID19 and its role in the flare of rheumatoid arthritis
PGPP-144	Ranjith Raj	Assessing the Antitumour and anti oxidant activity of ethanolic extract of <i>Vitex negubdo</i> flowers in EAC Cell lines
PGPP-145	Nandadevi	Complications associated with Thyroid Dysfunction

PGPP-146	Ratnakar Jadhav	Effect of combination of Baicalein and Memantine in animal model of Alzheimer's Disease
PGPP-147	Reddibathina Leela Haripriya	Molecular pathophysiology involved in stress and the roles of animal models in drug discovery to manage stress-an updates
PGPP-148	Duyu Taaza	Investigation of selective flavonoid on olanzapine induced metabolic disturbances by system biology approach
PGPP-149	Arsha K V	Secondary manifestation of stress
PGPP-150	Mayank Goswami	Toxicological studies of herbal oral tooth powder.
PGPP-151	Sudha Sairam	Hypoglycemic and Antioxidant potential of selected Oilseeds - Validation using <i>in-vitro</i> assays
PGPP-152	Smita Madagundi	Evaluation of antioxidant and hepatoprotective activity of endophytic fungal fractions of <i>Balanites aegyptiaca</i> Linn. leaves on Paracetamol induced liver damage in rats
PGPP-153	Vishnu Hemanthini	<i>Rauwolfia serpentine</i> : A comparative study as Antihypertensive
PGPP-154	Mohan C Umesh	<i>In Vitro</i> Cell Gene Mutation Test of Ubiquinol acetate in L5178Y TK+/- clone (3.7.2C) Cells
PGPP-155	Umesh B Mahajan	Biochanin-A Pre-treatment Improved Heart Recovery Ability of Hyperglycaemic diabetic rats in experimentally induced Myocardial Infarction in rats
PGPP-156	Nishanth B Bhat	<i>In vitro</i> Anticancer activity of lichen <i>Heterodermia boryi</i> and its secondary metabolites
PGPP-157	Tharani M	Significant role of Nuclear factor erythroid 2 factor 2 in diabetic wound healing
PGPP-158	Partha Pratim Sarma	Polyphenol rich fraction of <i>Musa balbisiana</i> ameliorates mitochondrial cellular respiration via inhibition of oxidative stress
PGPP-159	Dixhya Rani	Standardisation and Isolation of bioactive fraction from stem of <i>Tinospora cordifolia</i> (Thunb) miers to identify bioactive compounds for Cancer treatment
PGPP-160	Dinesh Kumar Yadav	Anticancer potential of <i>Anthocephalus cadamba</i> fruits
PGPP-161	Prathima R	Protocol for isolating and identifying cyanobacteria derived mycosporine-like amino acids
PGPP-162	Santosh B Patil	Chemically induced glycogen storage disease type I manifestations in Wistar rats
PGPP-163	Deimaiami Passah	Comparative evaluation of Anti-oxidant from natural sources with Marketed Anti-Diabetic drug
PGPP-164	Sheeja K	NLRP3 inflammasome mediated inhibition of proliferation, invasion and migration of oral cancer cells by naturally occurring xanthone, α -Mangostin
PGPP-165	Gayathiri K	Antioxidant and anti ulcerative colitis effect of polyherbal extract in DSS induced Zebra fish model
PGPP-166	Namitha BM	A study on the role of clopidogrel and lycopene on blood pressure and cognitive behavior in ketogenic-diet fed hypertensive rats

PGPP-167	Gautam Bhardwaj	Conditions associated with Alopecia and libido
PGPP-168	Nikhil Y Yenorkar	Quality control profiling of polyherbal capsules for its potential against polycystic ovarian syndrome
PGPP-169	Haleema Shahin DH	Effect of Quercetin and Atorvastatin combination against diabetes induced complication in rats
PGPP-170	Rajesh Kumar Verma	Comprehensive Metabolomic profiling of oleogum-resin of <i>Commiphora wightii</i> (Arn.) Bhandari collected from different geographical regions of India
PGPP-171	Amrita Babu	Evaluation of Phospholipase A2 inhibitory potential of phytochemicals through docking
PGPP-172	Hemant S Kanhere	Cocaine- and amphetamine-regulated transcript peptide facilitates deep brain stimulation induced reversal of chronic depression in rats
PGPP-173	Shiv Kumar Saini	Quercetin attenuates intracerebral hemorrhagic stroke in a zebrafish model
PGPP-174	Kamalesh DR	<i>In-vitro</i> Evaluation of Antidiabetic and Cytotoxicity Potentials of the Extract of Seeds <i>Apium graveolens</i>
PGPP-175	Akash M Waghade	Nitric oxide synthase (NOS) in the superior colliculus modulates reward learning behaviour in rats
PGPP-176	Gautham.G	Phytochemical screening and <i>in vitro</i> anti-dandruff activities of bark extract of neem (<i>Azadirachta indica</i>)
PGPP-177	Renjitha M	Anti-hyperlipidemic activity of nanoparticles loaded nyctanthes <i>Arbor tristis</i> linn. extract in rats
PGPP-178	Priyanka Saha	Chrysin targets DNA polymerase eta-mediated mutagenic translesion synthesis to improve chemotherapy
PGPP-179	Francis Kevin Raj S	Evaluation of ethanolic extract of <i>Vitex negundo</i> leaves for anti-migrane and antioxidant property in Nitroglycerin- induced migrane rat model.
PGPP-180	Yuvaraj K	Evaluation of <i>Acorus calamus</i> extract on Cuprizone induced multiple sclerosis model on Wistar rats
PGPP-181	JayasuryaD	A comparative study on the neuro- protective effect of D-Serine and Docosahexaenoic Acid in the neonatal rat mode of LPS induced cerebral palsy
PGPP-182	Ravikumar Tonashyal	Evaluation of anticancer activity of <i>Matricaria recutita</i> L. on EAC AND DLA tumor bearing BALB/C MICE.
PGPP-183	Deepraj Paul	Alleviating Alzheimer's disease through modulation of endoplasmic reticulum calcium signaling via nicotinic acid adenine dinucleotide phosphate antagonist
PGPP-184	Syeda Sanobar	Nootropic activity
PGPP-185	S.Suganth	Physiochemical and Preliminary phytochemical studies on <i>Aristolochia Bracteata</i> Retz roots
PGPP-186	Sumithra R	Study of polyherbal oil for anti-hair fall and antidandruff activity
PGPP-187	Chandana Ganga A	A Study on Treatment Protocol for Jequirity Bean Poisoning

PGPP-188	Vishnu Priya Rachakonda	<i>Nerium oleander</i> Linn.: A Pilot study in Suicidal Patients
PGPP-189	Soujanya. S	Extraction, Nano formulation and Evaluation of antilithiatic activity of <i>Colocasia esculenta</i> tubers
PGPP-190	M Manjunath Setty	Ionidium suffruticosum ameliorates amino glycoside induced renal damage

POSTER ID	NAME	TITLE
NTPP-001	Naveen Prabu T	Medicinal Importance and Anticancer Activity of <i>Catharanthus roseus</i>
NTPP-002	Vanishree S	Effect of 12 weeks of Hemocare®Lact supplementation on serum prolactin in lactating mothers - A randomized, open-label, placebocontrolled trial
NTPP-003	Rohith S M	Identification of Major Phytochemicals in Medications of Alzheimer Disease
NTPP-004	Bhavana Bhat	Understanding Consumer Buying Behaviour for CAM Nutraceuticals
NTPP-005	Aarti	Nephroprotective activity due to synergetic effect of fenugreek and zinger based herbal formulation
NTPP-006	Vijay Dnyandeo Tambe	Formulation and Evaluation of Poly Herbal Granules as Dietary Supplement
NTPP-007	Poonam Dhiman	Dietary flavonoids-mediated neuronal nitric oxide synthase modulation Potential agents to combat hyperammonemia-induced neurobehavioral impairments
NTPP-008	P.V.M Deepika	<i>Hibiscus rosa sinensis</i> : Medicinal glabrous shrub for treating hypertension.
NTPP-009	Syeda Farha S	Effect of fenugreek and curry leaves powder on dyslipidemia- A randomized controlled pilot study

Day 2: 23.04.2022

Venue: 3rd Floor, Corridor, JSS Medical College, Mysuru

Time: 5.15 pm Onwards

POSTER ID	NAME	TITILE
PCPP-001	Dinesh Prakashrao Kavade	Poster The role of Ayurvedic therapies for HIV/AIDS care
PCPP-002	Rahul Koli	Poster Presentation Development of polyherbal formulation for immuno-modulatory activity against Novel Corona Virus
PCPP-003	Prasad Arun Taile	Chemical constituents, side effects, and medicinal activities of general wild plants spotted at Indian localities.
PCPP-004	Swanand Anant Deshpande	Aloe vera: An Ancient Medicinal Herb for Modern Utility
PCPP-005	Sushma Ashok Handekar	Poster Nutritional and health importance of <i>Hibiscus sabdariffa</i>
PCPP-006	Thokchom Biona	Ethnopharmacological studies of medicinal plants of Churachandpur District, Manipur, India
PCPP-007	Mehvish Habib	Nutraceutical Potential of Pumpkin Seed Bioactives
PCPP-008	Shivaprasad S U	Extraction and identification of bioactive fractions of <i>Vitex negundo</i> for <i>in-vitro</i> anti-inflammatory activity.
PCPP-009	N Malemnganbi Chanu	DNA barcoding of traditionally used medicinal and edible plant from North East Region of India
PCPP-010	Vandana kumar K	A Comprehensive metabolomics study of aerial and underground parts of <i>Ajuga parviflora</i> and its inhibitory potential against obesity and type II diabetes.
PCPP-011	Arun Kumar R	Pharmacognostical Study of <i>Morinda tinctoria Roxb</i> Leaves
PCPP-012	Rohit kumar Jajoo	Studies on bioevaluation of anticonvulsant activity of <i>Epiphyllum Oxypetalum</i> and <i>Tradescantia Spathacea</i> using Maximum Electroshock model

PCPP-013	Rinku sharma	Assessment of immunological adjuvant potential of saponins from the plants of North-western Himalayan region- <i>in vitro</i> and <i>in vivo</i> study
PCPP-014	R.S.Yashica	Quality and Safety efficiency and standardization of Traditional medicine Plant <i>Centella asiatica</i>
PCPP-015	Mahantesh G. Kunchanur	Pharmacognostic standardization of <i>Terminalia chebula</i> and <i>Ocimum sanctum</i> : The comparative study
PCPP-016	Sneha B Patil	A comparative pharmacognostical evaluation and assessment on <i>in vitro</i> antioxidant activity of three medicinal plants
PCPP-017	Ramannagari Varshith Reddy	Flavonoids as an alternative treatment for Cancer, Urinary tract infection and cardio vascular disease.
PCPP-018	Jagdish Bankar	Formulation, Evaluation and Preclinical Study of herbal Aerosol against wound healing activity.
PCPP-019	Smruti Mukadam	HPTLC method development and validation for qualitative and quantitative estimation of some important markers in the extract of <i>Boswellia serrata</i> Roxb.
PCPP-020	Rishabh P Malge	Green Solvent Assisted Stability Indicating RP-HPLC DAD Method for Quantification of Piperine in Pharmaceutical Dosage Forms and in Bulk.
PCPP-021	Aathira P Suresh	Formulation and evaluation of herbal mouth wash.
PCPP-022	Shweta Raut	Green synthesis, Characterization and Evaluation of Curcumin Metal ion complexes
PCPP-023	Karthika Paul	Determination of caffeine content in commercially available chocolate tea and ginger tea by isocratic RP-HPLC method
PCPP-024	Swathi Suresh	Therapeutic Effect of <i>Hibiscus cannabinus</i> Linn. in control of urolithiasis and cholelithiasis; <i>In vivo</i> study
PCPP-025	Swati Katoch	<i>Tinospora cordifolia</i> mitigates glomerular and tubular cell injury by activation of PPAR γ pathway in diabetic rats
PCPP-026	Areeba Insaf	TLC-MS-Bioautographic identification of metabolites of <i>Rubia cordifolia</i> for tyrosinase inhibitory and free radical scavenging potential—A bioactivity-guided approach
PCPP-027	Srinivas P	Antioxidant activity and preliminary phytochemical studies of various extracts of <i>Agaricus Bisporus</i>
PCPP-028	Suankit Ashok Harane	Perspective Overview on Regulatory Requirements for Siddha Medicine
PCPP-029	Soupayan Pal	Evaluation of Anti-Allergic Potential of Mahamanjishthadi Kwatham: An Age Old Ayurvedic Preparation

PCPP-030	Sultan Zahiruddin	<i>In vivo</i> GC-MS metabolomics and immunomodulatory activity of food grade polyherbal combination
PCPP-031	Deepika N.P	Isolation and characterization of α -glucosidase inhibitory Kaempferol glycosides from the leaves of <i>Tagetes erecta</i> Linn.
PCPP-032	S K Zeeshan Ali	Pharmacological evaluation of Anti-Hypertensive activity of Dawa ul Misk Motadil : An age old Unani formulation.
PCPP-033	Shweta P	Pharmacognostical, phytochemical and nutritive value determination of <i>Sonchus asper</i> L Hill
PCPP-034	Yadishma Gaude	Formulation and evaluation of moisturizing lotion containing herbal extracts.
PCPP-035	Soumi Datta	Effect of callus age on <i>in vitro</i> synthesis of Guggulusterone in <i>Commiphora wightii</i> (Arnott.) Bhandari
PCPP-036	Chhaya Munidradas Kabir	Development and Evaluation of <i>Neolamarckia cadamba</i> (Roxb) Bosser Fruit Preparation
PCPP-037	Rohan Singadi	Physico-chemical Investigation and Characterization of <i>Fumaria Parviflora</i> Lam
PCPP-038	Suraj Arun Kakade	Herbal medicines for the treatment of rheumatoid arthritis
PCPP-039	P. Deepika	<i>In- vitro</i> anti- diabetic activity and phytochemical studies on <i>Pouteria campechiana</i> (Kunth) barks.
PCPP-040	Vishnu M	Improvement of cognitive function in Alzheimer disease by <i>Alpinia galanga</i>
PCPP-041	Stephania Joseph	Effect of citric acid dressing of diabetic foot ulcer.
PCPP-042	Sneha. A	Pharmacognostic and phytochemical studies of <i>Cycas circinalis</i> (LINN)
PCPP-043	Srimathi. T	<i>In- vitro</i> antihelminthic activity of ethonolic extract of <i>Moringa oleifera</i> leaves in Indian adult earthworms(<i>Pheretima posthuma</i>)
PCPP-044	Mohamed Jamsheer	Preliminary phytochemical and <i>invitro</i> hepatoprotective activity of <i>Limnophila repens</i> .
PCPP-045	Anirudh Upadhyay	<i>Ferula asafoetida</i> Linn.- Pharmacological activities.
PCPP-046	Deebak. K. C	Evaluation of <i>In vitro</i> antioxidant activity of <i>Zizyphus Jujuba</i> and <i>Cissus Quadrangularis</i>
PCPP-047	Ramya Gade	Traditional systems, medicinal plants and natural compounds used for the management of polycystic ovarian syndrome.
PCPP-048	Hardik Moreshwar Kolte	<i>Pongamia pinnata</i> L: A Comprehensive Pharmacological activities

PCPP-049	Naveen. S	Chromolaena - Traditional use to recent trend
PCPP-050	Rohit Sundhar. S	Pharmacognostical, <i>invivo</i> analgesic and anti-inflammatory activity of hydro alcoholic extract of <i>Gravia nervosa</i>
PCPP-051	Sarita Ravindra Bawankule	Phytosomes Based Transdermal Drug Delivery System For Curcumin
PCPP-052	Ashwini Sahebrao Ghagare	Establishment of de-replication strategy using <i>Punica granatum</i> seed and peel extracts
PCPP-053	Karishma Wamanrao Kuthe.	Curcumin – Its Effects on Human Health
PCPP-054	Manoj Laxman Garata	The wound healing potential of hydro alcoholic extract of <i>Cocos nucifera</i> (L.) in male Wistar rats
PCPP-055	Swapnay Aanil Sherekar	Effectiveness of alternative herbal therapy in treatment of cancer
PCPP-056	Avishek Mandal	Ameliorative effect of the combination of Goat's milk and Indian Earthworm Extract on CCL4 induced hepatotoxicity.
PCPP-057	Shilpa Vinod Jaiswal	Immunity booster herbal plants used during covid-19 pandemic
PCPP-058	Praful Dilip Padole	Conservation and propagation of endangered species of medicinal plants
PCPP-059	Onkaramurthy Mallappa	Contemporizing Ethnomedicinal Knowledge into a Proprietary Herbal Solution for the Treatment of Anorectal Conditions: A Novel Experimental Approach
PCPP-060	Sai Priya Telukuntla	Phytochemical investigation of <i>Tinospora cordifolia</i>
PCPP-061	Eshwar G	Extraction, fractionation and evaluation of Anti-angiogenic activity by CAM assay method for <i>Artemisia nilagirica</i>
PCPP-062	Anil Baburao Badnale	Standardization of a marketed multicomponent herbal drop of Sidh tulsi with respect to its active contents
PCPP-063	Shalini Yurembam	Ethnomedicinal Applications of Bromelain
PCPP-064	Pooja Bhagavanta kagawad	Phytochemical screening of <i>Diospyros paniculata</i> Dalz bark and an <i>in-silico</i> approach on selected constituents of <i>Diospyros</i> genus for its cytotoxic activity

PCPP-065	Pragati Shankar Tagde	Comparative phytochemical profiling of Brahmi (<i>Bacopa monnieri</i>) using Soxhlet and Ultrasound Assisted Extractions Methods
PCPP-066	Samadhan Ashok Chormale	Biomediated green synthesis and evaluation of silver nanoparticles using hydroalcoholic extract of <i>Crataeva nurvala</i>
PCPP-067	Ruchi Ravindra Pathak	Advances in Application of Flash chromatography for Isolation of Phytopharmaceuticals
PCPP-068	Jayshree C Vyas	Evaluation of Pharmacognostical, ethnobotanical, physicochemical and antioxidant potential of <i>Combretum indicum</i> plant
PCPP-069	Nameirakpam Bunindro Singh	Antimicrobial and chemical composition of <i>Artemisia vulgaris</i> using GC-MS and HS-SPME-GC.
PCPP-070	Harini L	Pharmacognostical, Phytochemical evaluation and development of Chromatographic profiles of <i>Equisetum hyemale</i>
PCPP-071	Amruta Ravi Balekundri	Analytical Quality by Design approach for High Performance –Thin Layer Chromatography method development and validation
PCPP-072	V Anitha	Siddha Diet Plan on Functional Food for Management of Covid- 19
PCPP-073	Mithilesh Singh	Phytochemicals, Antioxidant and Antimicrobial Potential of Ethnomedicinal Plants of Sikkim Himalaya
PCPP-074	Amit Balwant Mirgal	Authentication of six indigenous <i>Ocimum</i> species of India using morpho-micrometric comparative study
PCPP-075	Syed Sagheer Ahmed	Exploring antioxidant activity of selected medicinal plants and its polyherbal formulation.
PCPP-076	P. Thenmozhi	Traditional functional food ingredients (<i>Thirithoda samanporutkal</i>) in Siddha system of medicine and its impact on health and wellbeing
PCPP-077	Akshatha K Bhat	Integration of Nano technology into Ayurveda: a new silver lining for holistic
PCPP-078	Bigyan Joshi	Isolation and Characterization of Active Antioxidants from <i>Rhododendron arboreum</i> Flower
PCPP-079	Ujma Riyaz Mulla	Novel Green Technologies: Extraction of Phytoconstituents
PCPP-080	Gopalasatheeskumar	Flavonoid rich fraction of <i>Momordica cymbalaria</i> for their antidiabetic effects in streptozotocin-nicotinamide induced diabetes rats
PCPP-081	J John Kirubakaran	<i>Phyla nodiflora</i> Linn.: A Wild Wetland Medicinal Herb for Treating Dandruff
PCPP-082	Sonam Parashar	An Anti-Diabetic efficacy of homeopathic medicine

PCPP-083	Sayyeda Farha	Phytochemical studies and Screening for Antipsoriatic Activity of <i>Aloe vera</i> gel
PCPP-084	Pooja Kumari Savran	Healing herbs and spices.
PCPP-085	Tahreen Taj	Evaluation of Phyto-chemical and Pharmacognostical studies of <i>Aporosa lindleyana</i> root Extract
PCPP-086	Bisma Jan	Metabolomic profiling of antioxidant and antidiabetic constituents from <i>Morus alba</i> leaves by TLC bioautography and UPLC-MS
PCPP-087	Sharada L. Deore	Which Is Better To Protect Memory and Why – <i>Centella</i> or <i>Bacopa</i>
PCPP-088	Bhushan A Baviskar	Withaferin A Vs Withanolides – Toxicity and Benefits
PCPP-089	Krishnakant B. Bhelkar	Synthesis and evaluation of hydrogel from natural polymer
PCPP-090	Soneja devi	<i>In vitro</i> propagation of <i>Renanther aimschootiana</i> Rolfe, a rare and endangered orchid: A possible alternative for conservation
PCPP-091	Priti Dongre	A Study on Generation of Orange Peel Waste Among Selected Fruit Juice Outlets In Nagpur City, India
PCPP-092	Dharanya M	Standardization and solvent comparative study of <i>Ruellia tuberosa</i> L.
PCPP-093	Keshav S. Moharir	Extraction and evaluation of cellulose nanocrystals for drug delivery system
PCPP-094	Rupali S. Prasad	Antidiarrhoeal evaluation of <i>Begonia roxburghii</i> extract and its biomarker in treating enteropathogenic <i>Escherichia coli</i> induced infectious diarrhea
PCPP-095	Shraddha G. Patil	Bacterial Endophytes: An overview
PCPP-096	Pranita S Kanojiya	Clove essential oil suppository: Herbal approach for the treatment of vaginal candidiasis
PCPP-097	Ramachandra T S	Oro-Dispersible Poly herbal Tablets for Dental Carries
PCPP-098	Suresh Babu Emandi	Hepatoprotective Role of <i>Phyllanthus niruri</i> Extract
PCPP-099	Dinesh Kumar	Metabolomics: Way towards chemical information and quality control of plant based raw material
PCPP-100	Lakshman kumar Dogiparthi	Design and characterization of <i>Elaeocarpus ganitrus</i> based ointment for its wound healing property

PCPP-101	Prerna Saxena	Formulation and evaluation of <i>Ruta graveolens</i> gel as antimicrobial.
PCPP-102	Ajay T	Identification of Flavonoids from <i>Corriandrum sativum</i> Seeds against Coronavirus Covid-19 Main Protease
PCPP-103	Vijayanandhan V	History, pharmacology and clinical uses of <i>Zincum Metallicum</i> : A comprehensive review with reference to Homeopathic traditional system of medicine
PCPP-104	Adithya K	Phytochemical investigation on the roots of <i>Boerhaavia diffusa</i> L. (Punarnava)
PCPP-105	Anantharaj V	<i>In vitro</i> antidiabetic activity of seeds of <i>Zanthoxylum armatum</i>
PCPP-106	Sumitha	Plant miRNA-Future key player in Therapeutics
PCPP-107	Navanita sk	Inhibition of Calcium oxalate Crystallization by Hydroalcoholic leaf extract of <i>Basella rubra</i>
PCPP-108	Ruchika chimukar	Pharmacognostic evaluation of <i>Leucas biflora</i> leaves
PCPP-109	Vaishnavi G	Standardization and solvent comparative study of <i>Abutilon indicum</i> L.
PCPP-110	Nikunjana Amrutbhai Patel	Polyherbal gel: An innovation to fight with inflammation.
PCPP-111	Munde Venktesh Dilip	Role of Curcumin in Neurodegenerative Diseases
PCPP-112	Abhijeet Mali	Herbal Drugs for Treatment of Diabetes Mellitus
PCPP-113	Aditi Jadhav	Herb Drug Interaction
PCPP-114	Ankita Mahadik	Role of Omega 3 Fatty Acids in Cardioprotection
PCPP-115	N V L Sirisha Mulukuri	Isolation, characterisation, <i>In vitro</i> and <i>In-silico</i> evaluation of anti-cancer potential of the bioactives of <i>Andrographis paniculata</i> .
PCPP-116	Mahendra Sagar	Physico-chemical evaluation of phytoconstituents in <i>Foeniculum vulgare</i> -a QbD approach
PCPP-117	Priyanka suryabhan mane	<i>In vivo</i> screening of oestrus cycle regulation activity of methanolic extract of <i>Macrotyloma uniflorum</i> on female albino rats
PCPP-118	Mahanth G	Isolation of unknown Phytochemical onstituent from the plant of <i>Andrographis paniculata</i>

PCPP-119	KG Divya	Safety, Efficacy, Quality and Standardization of Botanicals
PCPP-120	Anandarajagopal Kalusalingam	Antidiabetic activity of extracts of <i>Smilax myosotiflora</i> rhizomes in streptozocin induced diabetic rats
PCPP-121	Sangeetha Permalsamy Naidu	Anti-Oxidant Activity of <i>Ixora coccinea</i> Leaves Extracts
PCPP-122	Deviga Kaliyappan	Scope and Opportunities for Novel Herbal Formulations for the Treatment of Degenerative Ocular Disorders
PCPP-123	Tariq Ahmed N	An Processed Gokhsura Milk in the Inhibition of Calciphytoliths
PCPP-124	Deepak Vasudevan Sajini	Neuroprotective Activities of <i>Orientin</i>
PCPP-125	<u>Loganayagi M</u>	Athimadhuram Tea Ameliorate Lactose Intolerance
PCPP-126	Nimmala Phani Sathyavathi	<i>In vitro</i> antimicrobial activity of <i>Cassia auriculata</i>
PCPP-127	Lavanya Mude	Consumer perception on herbal teas.
PCPP-128	Sandra K S	Formulation and evaluation of herbal handwash using <i>Eucalyptus</i> leaf extract and oil.
PCPP-129	Divya Pamu	Metabolic syndrome associated with mental illness, and role of herbs; a cohort study.
PCPP-130	Devi P	Fresh wheat juice-Haematinic supplements.
PCPP-131	Abdullah Khan	Anthelmintic activity of rhizomes of <i>Alpinia officinarum</i> extracts
PCPP-132	Satyamshyam Vishwakarma	Deorphanization of Orphan GPR52 Receptor
PCPP-133	Manisha Namdeo Wadhe	Neuroprotective Role of Magnesium Sulphate against post ischemic reperfusion injury induced neuronal damage
PCPP-134	Dadasaheb M. Kokare	Investigations on the neurobiology of anger-like behavior using novel anger paradigm
PCPP-135	Ashwini S Belgaonkar	Pharmacological evaluation of <i>Salvadora persica</i> on scopolamine- induced memory disorder

PCPP-136	Dipak Keshav Sahare	Transient receptor potential vanilloid (TRPV3) ion channels of superior colliculus essential for the processing of appetitive and aversive learning
PCPP-137	Biru B Duudhabate	Studies on the modulation of serotonergic system following deep brain stimulation in depressed rat
PCPP-138	Nachammai Seetha	Influence of hot water blanching on the oxalate content of selected herbal drugs.
POSTER ID	NAME	TITLE
DDPP-001	Shwetha Subbanna	<i>In Silico</i> Screening of <i>Allium Sativum</i> Constituents Against Pseudomonas Syringae Effector Protein
DDPP-002	Sampath M	Preparation of Microencapsulated Basil and Thyme oil powder and their antibacterial activity against aquatic pathogens
DDPP-003	Nitika Sharma	Phytochemical investigation of <i>Aconitum heterophyllum</i> on the basis of LC-MS, HPLC, NMR
DDPP-004	Waseem Iqbal Lone	Colchicine and its synthetic analogues: A treasure trove of biologically active compounds.
DDPP-005	Shankar Gharge	<i>In-Silico</i> Screening of Potential activity of <i>Cissampelos pareira</i> (Velvetleaf) an herbal medication against SARS-CoV-2
DDPP-006	Ranjana Sharma	Phytochemical profile and therapeutic potentials of <i>Camellia sinensis</i> (L.) O. Kuntze
DDPP-007	Manasa Sangeettha	Callasogenesis of <i>Poeciloneuron indicum</i> Bedd., Followed by Phytochemical Sreening and Antioxidant Activity.
DDPP-008	Bhavana H.H	Evaluation of the antimicrobial and antibiofilm activity of <i>Ruta graveolens</i> against <i>Klebsiella pneumonia</i>
DDPP-009	Monalisha Samal	Development of synergy based combination for neuro protective activity of AYUSH based medicinal plants
DDPP-010	Puja B Kenawade	Evaluation of Antiobesity Activity of <i>Hibiscus vitifolius</i> Against Cafeteria Diet and Progesterone Induced Obesity in Mice
DDPP-011	Shikha Shiromani	Development of Quercetin- Shellac nanoparticles for improved bioavailability and cytotoxicity : <i>in-vitro and in-vivo</i>
DDPP-012	Shivam Kumar Kori	Synthesis of Novel Indole Derivatives as Possible Anticancer Agents
DDPP-013	Vishal S. Patil	Network biology traced bioactives from traditional medicinal plants of Western Ghats to target hepatocellular carcinoma induced by hepatitis B virus X protein
DDPP-014	Priyanka Patil	Structural informatics to divulge anticancer mechanisms of Theobroma cacao

DDPP-015	Shivani S Tendulkar	<i>In silico</i> analysis of Thymoquinone as anticancer agent chemo resistance associated proteins in Ovarian cancer
DDPP-016	Vaishnavi S Madiwalar	Gene set enrichment analysis of AChE regulators from Clerodendrum phlomidis leaves- <i>In-silico</i> approach
DDPP-017	R. Aishwarya Reddy	Black seed oil and rose hip oil based nano emulsion gel for the effective treatment of acne including scar.
DDPP-018	Jeyaprakash R.S	Molecular docking studies of quinoline substituted thiazolidine-4-ones
DDPP-019	Rashika.P	Determination of preoperative anti muscarinic glycopyrrolate and its related impurities in injection by high performance liquid chromatography
DDPP-020	Jeyaprakash M R	Preparation, Characterization & Optimization of Papain loaded Nanostructured Lipid Carrier using Box-Behnken Design by Response Surface Methodology
DDPP-021	Se Maida Engels	<i>In silico</i> investigational studies of Phyto principles of Clausena anisata as potential anti-viral drugs for Covid-19
DDPP-022	Vrajesh Divecha	Advances in Herbal Nanotechnology in the treatment of Epilepsy
DDPP-023	Smita Pillewan	Evaluation of potential antidiabetic compounds with targets involved in Beta cell regeneration using computerized approach
DDPP-024	Nilakshi N Dhoble	Formulation and evaluation of topical gel containing Spinacia oleracea extract for antioxidant and anti-aging activity.
DDPP-025	Nunavath Raja Shekhar	Identification and quantification of feruloyl methane as an impurity in synthetic curcumin by RP HPLC method
DDPP-026	Yogesh Prabhakar Nikam	Evaluation of wound healing property of biogenic silver nanoparticles of Semecarpus anacardium nut
DDPP-027	Umair Wahedi	<i>In silico</i> screening and Anti-Parkinson's evaluation of the selected piperidine derivatives as RAGE-DIAPH1 inhibitors
DDPP-028	Divya B	Preparation and characterization of Nano formulation (Lyophilized dry powder) from selected plants viz Camellia sinensis, Coriandrum sativum, Piper nigrum, Elettaria cardamomum for enhanced anti potential
DDPP-029	Palati Divya Jyothi	<i>In silico</i> docking and ADME studies of Curcumin as Allosteric Activator for Human Glucokinase
DDPP-030	Harsha Ashdekar	Molecular docking of substituted Pyrazolone analogues targeting MAO-B as therapeutic site for Parkinson: an <i>in silico</i> study.

POSTER ID	NAME	TITLE
AVPP-001	Darasaguppe R Harish	Tracing of hepatitis C virus NS3/4A inhibitory and immunomodulatory activity of tannins from <i>Terminalia chebula</i> : Pharmacoinformatics approach
AVPP-002	Tinkal D. Gupta	Formulation, Evaluation and Comparison of Herbal Toothpaste with Marketed Formulation
AVPP-003	Pritee Nitin Shangrapawar	Process Validation an Approach for Standardization of Polyherbal Formulation
AVPP-004	Pawan R Agadte	Comparative phytochemical Evaluation of Naturally Growing and Commercially Available Brahmi (<i>Bacopa monnieri</i>)
AVPP-005	Vinesh Sharma	Swertia purpurascens Wall extract prevented the progression of liver fibrosis via inhibition of TGFβ/SMAD/NFκB signaling in rats
AVPP-006	Elangbam Athobia Singh	Studies on Plants used as Traditional Medicines by Thakar Tribe of Maharashtra
AVPP-007	Asha Maradka	Analytical Study of Bharangi (<i>Clerodendrum Serratum Linn.</i>) W.S.R. to Different Market Samples
POSTER ID	NAME	TITLE
PKPP-001	Srinivas Mutalik	RP-HPLC based bioanalytical method for the quantification of silybin in rat plasma
PKPP-002	Uphadhye Vishwajeet Vijay	Simultaneous method development and validation for the estimation of quercetin and resveratrol in pharmaceutical dosage form by HP-TLC
PKPP-003	Logeshwaraan M	Anti-inflammatory & Anti-Oxidant studies by comparing the Methanolic extracts of Ginger & Turmeric
PKPP-004	Ramakrishnan Raja	Method Development by RP-HPLC for determination of related substances of Omeprazole in an oral paste
PKPP-005	Suhas Ramakant Dhaswadikar	Evaluation of different drying process on composition of piperine in black pepper extract using different chromatographic techniques
PKPP-006	Soumyajit Das	Phytochemical analysis of quercetin, catechol and tannic acid in ethanolic extract of <i>Barleria Prionitis</i> Linn leaf by RP-HPLC technique
PKPP-007	Aakanksha R Lokande	Cerebrolysin attenuates neurobehavioral changes induced by ethanol dependence in mice
PKPP-008	Bandu Kadu	Standardization of <i>Cordia macleodii</i> plant for athero-thrombolytic potential

PKPP-009	Pasang Dolma Sherpa	Analytical method validation for assay of montelukast chewable tablets (5mg) by HPLC method
PKPP-010	Nitin Padole	Evaluation of wound healing activity of Lantana Camara leaf extract
PKPP-011	Sayli Dode	Neem : The magical medicinal herb
PKPP-012	Puralae Channabasavaiah Jagadish	Molecular docking simulation and in vitro approach to infer the molecular basis for the herb-drug interaction of palbociclib in the management of chemotherapy
PKPP-013	Rudranil Bhowmik	Determination of anti-histaminic activity of traditionally used Ayurvedic formulations
PKPP-014	MD. Adil Shaharyar	Khamira Gaozaban Sada (KGS), whether anti-hypertensive or else: A critical analysis involving dissonance between plasma biomarkers and blood pressure in rats
PKPP-015	Swaraj Ravindra Wankhede	Herbal immunity boosters
PKPP-016	Mrunal Desai	Impact of bioflavonoid consumption on pharmacokinetics of ribociclib: An in-vitro and in-silico investigation and assessment of herb mediated pharmacokinetic interaction
PKPP-017	Snehal P. Moon	Absolute pharmacological profile of Brahmi Ghrita on PTZ induced convulsions in Apasmara
PKPP-018	Sathiya V	Molecular Docking and Network Pharmacology of Bioactive from <i>Azadirachta Indica</i> leaves with Targets Related to Breast Cancer
PKPP-019	K. Venkatesh	Anthelmintic activity of <i>Pergularia Daemia</i> fruits
PKPP-020	Anantha Akshaya	Study on Influence of Fast Disintegrating Agents In In-Vitro Drug Release of Anti- Cancer Drug
PKPP-021	Brijesh R Naik	Development and validation of an RP-HPLC method for the determination of Dabigatran Etxilate Mesylate in bulk and pharmaceutical dosage form
PKPP-022	Sanskruiti Shrenik Patil	A study on the behavioural effect of MPTP induced Parkinson's disease model in mice and the curative role of mushroom <i>Ganoderma lucidum</i>
PKPP-023	Vinod Kedarnath More	Chronic unpredictable mild stress exposure affects reward motivation in rats
PKPP-024	Humaira Fatima	GC-MS Analysis and Pharmacological screening of <i>Phyllanthusacidus</i>

PKPP-025	Rajesh S	Preliminary physicochemical evaluation and HPLC analysis of BrahmiGhrita
PKPP-026	Saleha Sultana	GC-MS Analysis and Pharmacological screening of <i>Terminalia catappa</i> Linn. For Anthelmintic and Anti-bacterial activity
PKPP-027	Dipal Gandhi	Development of HPTLC method for simultaneous estimation of bioactives from Ayurvedic formulation: Brahma Rasayana
PKPP-028	Parakh Basist	Phytochemical screening using HPTLC and LC-MS analysis and in vivo nephroprotective potential of methanolic husk extract of Zea mays
PKPP-029	Hridhya Mohandas	Impurity profiling on Diacerein by LC-MS with genotoxicity approach