

ABSTRACTS SELECTED FOR POSTER PRESENTATIONS IN SFEC2020

15th February 2020, DAY 1
2:00 pm – 6:00 pm

PP1	Abdul Salam Alhalmi	Development and validation of RP-HPLC method for the analysis of Naringenin
PP2	Abhijeet S. Kate	Identification of natural products possessing glucagon like peptide-1 receptor agonist activity from the plants recognized to have anti-diabetic potential
PP3	Aboubakr Natheer	Phytochemical and anti-inflammatory studies on Apiaceae
PP4	Abuzer Ali	New naphthyl substituted phytosterol and lanostane type-triterpenic ester from the stem bark of <i>Ficus religiosa</i> Linn.
PP5	Adil Ahmad	Anti-thrombocytopenic activity and quality control analysis of bioactive fractions of <i>Momordica charantia</i> L.
PP6	Aeram Arzoo	Role of curcumin in treatment of NAFLD with type 2 diabetes mellitus: A systematic review
PP7	Afshan Khan	Evaluation of antidepressant potential of a renowned polyherbal formulation (Sharbat Ahmad Shahi): An experimental model
PP8	Aakanksha Tripathi	Evaluation of anti-gout and anti-hyperuricemic potential of methanolic extract of <i>Zanthoxylum alatum</i> DC
PP9	Alpashree	Effect of MEBA against 1,2-dimethylhydrazine induced colorectal cancer in Wistar rats
PP10	Amruta Balekundri	Analytical method development validation and characterization of the poly-herbal anti-acne formulation
PP11	Anam Khalid	One-pot synthesis of telomestatin: A novel cascade of haloamidation mediated cyclisation and oxidation
PP12	Anisur Rahman	Phytochemical analysis of <i>Myrtus communis</i> Linn. and identification of bio-inhibitors linked to diabetes and oxidative stress using HPTLC-MS bioautography
PP13	Anjali	Synthesis and anti-inflammatory activity of some new pyrazole derivatives
PP14	Ankita	Evaluation of <i>Deepan karma</i> of "Lavan Adrak" through pH and Chromatography
PP15	Annu	Nanoparticles of lurasidone hydrochloride for brain delivery: Pre-formulation studies and analytical method validation

PP16	Archana Naik	Bioanalytical method development for simultaneous estimation of herbal drugs
PP17	Areeba Insaf	Standardisation of <i>Andrographis paniculata</i> and assessment of <i>in vitro</i> release of Andrographolide
PP18	Ashima	Anti-aging herbal phytosomal gel cream: Development and optimization
PP19	Ashish Pandey	Selection criteria of polymers for hydrogels: A review
PP20	Ashpak Tamboli	Preliminary phytochemical screening and HPTLC fingerprinting of leaf extracts of <i>Tectona grandis</i> Linn.
PP21	Aswin K.	Evaluation of phytochemical and cardioprotective activity of <i>Cucurbita pepo</i>
PP22	Athar Husain	Bioanalytical method development and validation for quantification of markers of ethanolic extract of <i>Cassia occidentalis</i> Linn stem: Application to its preclinical pharmacokinetic studies
PP23	Ayesha Ali	<i>Allium sativum</i> : A boon for mankind
PP24	Ayshah Hashimi	Unani herbs boon to chronic hepatitis B management: A case study
PP25	Aziz Ahmed	Antibacterial and <i>in vitro</i> antioxidant activity of leaves calli of an ethnomedicinal herb <i>Achranthes aspera</i> L.
PP26	Balasubramami GL	Drug repurposing approach for the identification of potent drugs to target DNA gyrase in <i>Mycobacterium tuberculosis</i>
PP27	Bisma Jan	<i>In vitro</i> antioxidant and antidiabetic evaluation of different varieties of mulberry grown in Kashmir with rapid identification of antioxidant and antidiabetic potential by HPTLC-MS bioautography
PP28	Chaitrali M Bidikar	Formulation and evaluation of phytosynthesized silver nanoparticles for their antiseptis potential
PP29	Chandani Prasad	Comparative evaluation of antioxidant potential and phytochemistry of petals and hips of <i>Rosa damascena</i> Mill.
PP30	Chhavi Singla	Challenges in harmonization of regulations of herbal drugs
PP31	Dadasaheb Kokare	An animal paradigm for screening herbal medicines against anger like behavior in rodents
PP32	Debanjan Chatterjee	Studies on Ayurvedic process of <i>Acorus calamus</i>
PP33	Dharmila	Synthesis of CHG complex to kill the microorganisms of oral biofilm and further development and validation of HPLC method for the estimation of CHG complex

PP34	Diksha Singh	A comparative study of evaluation of oxidative stress generated by chemical pollutant (AI &F) with respect to OTC used analgesic (Acetaminophen) in wistar rat
PP35	Fairy	Marketed products on traditional drugs in India: A review
PP36	Farah Deeba	Exploration of the mechanism of action of eugenol against <i>P. rettgeri</i> induced alteration in C57BL/6J mice
PP37	Farheen Azad	Extraction and purification of C-phycocyanin obtained from spirulina platensis
PP38	Furkan Ahmad	Isolation, characterization and quantitative analysis of secondary metabolites of trans-Himalayan plant- <i>Codonopsis clematidea</i>
PP39	Gaurav	TLC-MS bioautography based identification of free radical scavenging, α -amylase and α -glucosidase inhibitor compounds of common anti-diabetic tablet BGR-34
PP40	Gazanfar Ahmad	Isolation and antioxidant potential of 3β , 28-dihydroxytaraxerane: A pentacyclic triterpenoid from <i>Myrica esculenta</i>
PP41	Ginson George	A validated densitometric HPTLC method for simultaneous estimation of phenyl propanoid, phenolic and alkaloidal class of compounds in various herbal products
PP42	Girja Sharma	Scaffold based microsphere in drug delivery system
PP43	Gulnaz Bano	Regulation of angiotensin-like protein 4 and kidney injury molecule-1 in diabetic nephropathy
PP44	Hammad	Botanical identity and pharmacological perspective of "Badranjboya" (<i>Nepeta hindostana</i>): A review
PP45	Hammad Ahmad Siddiqui	Impact of drug on neurological rehabilitation
PP46	Harinderjit Singh	Pharmacognostic studies, <i>in vitro</i> evaluation parameters & pharmacological benefits of <i>Citrullus</i> species
PP47	Hayat I Suliman	UPLC-MS, characterization and identification of antidiabetic compounds of <i>Adansonia digitata</i> fruit pulp
PP48	Hemlata Vats	Significance of <i>Cordyceps</i> as an adjunct to exercise training in improving physical fitness
PP49	Himanshu Singh	<i>In vitro</i> free radical scavenging potentiality of <i>Caesalpinia pulcherrima</i>
PP50	Iftekhhar Ahmad	Chromatographic analysis and exploitation of traditional Unani formulation for nonalcoholic fatty liver disease
PP51	Irshad Ahamad	Biogenic silver nanoparticles as an antimicrobial pharmaceutical agent

PP52	Irtiza Ashaq	Role of HPTLC in herbal drug characterization
PP53	Ishtiyah Ahmad	Development of SOPs and standardization of Unani formulation <i>Habb-e-Banafsha</i>
PP54	Jannat Ul Firdaus	Synthesis, preliminary evaluation, biological screening and computational studies of new pyrazole derivatives as potent and selective glucosidase inhibitors
PP55	Johirul Islam	Diosmin alleviates Benzo(a)pyrene induced lung injury in Swiss Albino mice
PP56	Kalyani Wankhede	Identification and estimation of Guggulsterone-Z in formulation of Medohar Guggul by HPTLC method
PP57	Kiran Kumari	Phytochemical and physico-chemical analysis of the different marketed samples of Dalchini (<i>Cinnamomum zeylanicum</i>)
PP58	L. Ashwini	<i>n-vitro</i> anti-diabetic activity of proprietary formulation using α -amylase and α -glucosidase enzymes
PP59	Leena R. Dhoble	Comparative chromatographic analysis of mother extract and fractions of <i>Phaseolus radiates</i>
PP60	Maaz Naqvi	Pharmacological studies to evaluate the immunomodulatory and anti-inflammatory potential of polyherbal preparation of asthma in rats
PP61	Manisha Padole	HPTLC analysis of widaferin a and bacoside a from an herbal extract and polyherbal formulation
PP62	Mantasha Binth Siraj	Combating nephrolithiasis with Unani medicine: A case report
PP63	Md Nasar Mallick	Assessment of cytotoxic and anti-proliferative activity of ethanolic extract of <i>Annona cherimola</i> (<i>Cherimoya</i>) in liver cancer cell line
PP64	Md. Javed Alam	Qualitative characterization of isolated aloin and its prediction towards fatty liver through <i>in silico</i> modelling
PP65	Md. Nurullah	Simultaneous determination of paclitaxel and 10-deacetyl baccatin in <i>Taxus baccata</i> leaf by RP-HPLC
PP66	Md. Shaharyar	Pharmacological studies on mechanism of action of Khamira Gaozaban Sada (KGS) in the management of Hypertension, involving Quality Control and formulation optimization studies for this age old Unani preparation
PP67	Meenakshi Gupta	Evaluation of the anti-cancer potential of a Unani pharmacopoeial formulation <i>Dawa-ul-Kurkum</i>
PP68	Megha	Physicochemical standardization of Homeopathic medicinal plants

PP69	Megha Gangwar	Development of a high-performance thin-layer chromatography method for the rapid quantification of S-equol
PP70	G. Nidhya	Evaluation of antioxidant activity of <i>Litsea salicifolia</i> (Roxb ex Nees) for the prevention of Oxidative damage in inflammatory condition
PP71	Mohammad Aasif Khan	Evaluation of cytotoxicity of <i>Saraca asoca</i> plant against lung cancer cell line
PP72	Mohammed Khaleel	Screening the potential of <i>Lawsonia inermis</i> extract in regressing proliferation of colony formation in clinical isolate of <i>Enterococcus faecalis</i>
PP73	Mohd Hafizur Rehman Ansari	Rapid detection and identification of secondary metabolites via high throughput screening of terpenoid enrich fraction with <i>in vivo</i> pattern recognition of TEF <i>Ganoderma lucidum</i> P. Karst
PP74	Mohd. Adnan	Fructo-Oligosaccharide (FOS) used as base in Unani semisolid and liquid dosage forms
PP75	Mohd. Akbar Dar	Enzyme targeting by liquid –Liquid partitioned fractions of <i>Mentha arvensis</i> L. extract against key enzymes responsible for post-prandial hyperglycemia in diabetes
PP76	Mohd. Azam	Ishaal-e-atfal (infantile diarrhoea), its concept and management in Unani system of medicine: A review
PP77	Mohd. Rafi Reshi	Hepatoprotective effects of Dawa-UI-Kurkum, a Unani polyherbal preparation and the possible mechanisms in experimental model of paracetamol induced liver damage in rats
PP78	Moien Qadir Malik	Quantification of alliin in cadmium chloride elicited cultures of <i>Allium sativum</i> by HPTLC
PP79	Monalisha Samal	Determination of estrogenic potential of medicinal plants using transgenic yeast model and identification of bioactive compounds by HPTLC bioautography
PP80	Monika	Ethnomedicinal use of <i>Lepidium sativum</i> L. for women health
PP81	Nadeem Saifi	Herbal drugs regulations in EU, US and India
PP82	Neha Tyagi, Roorkee	Phytochemical assessment and anticonvulsant evaluation of <i>Solanum xanthocarpum</i> and <i>Solanum khasianum</i> whole plant
PP83	Neha Tyagi, Delhi	Green synthesis and characterisation of Superparamagnetic Iron Nanoparticles (SPIONs) for the targeted drug therapy
PP84	Nida Umam	Modern HPTLC: A perfect tool quality control of herbals and their preparations

PP85	Nikita	E-Flora of herbal garden of Jamia Hamdard
PP86	Niyatee Thakor	Quantification of biomarker in commercial hepatoprotective herbal formulation containing <i>Cyperus rotundus</i> and <i>Cyperus scariosus</i>
PP87	Niyati Jain	Herniarin exhibits anticancer efficacy in DMBA-induced mammary carcinogenesis by restoring antioxidant profile
PP88	Noor Fatima	Effect of immunomodulator in visceral leishmaniasis
PP89	P. Manivel	Breeding for chemotypes in Indian ginseng (<i>Withania somnifera</i>)
PP90	Parth Sharma	Comparative evaluation of the anti-depressant potential of selected indigenous medicinal plants
PP91	Pavan Malav	Chemo-morphological diversity analysis of <i>Ocimum tenuifolium</i> L. (Tulsi) germplasm from India
PP92	Piyush Dhamija	Metabolomic studies of medicinal plants: A review
PP93	Prajakta Pakade	Quantitative estimation of berberine content of Giloy (<i>Tinospora cordifolia</i>) extract and Ayurvedic preparation Giloy Satva by HPTLC
PP94	Preet Amol Singh	Modeling an agro-ecological zoning methodology to highlight potential growing areas of selected medicinal plants in Punjab
PP95	Preeti	Evaluation of preliminary profile for quality assurance of <i>Neem (Azadirachta indica)</i> leaves and stem bark samples: A review
PP96	Priya Dhiman	Antimicrobial poly (vinyl alcohol) film carrying ketoconazole encapsulated quaternized Chitosan nanoparticles: fabrication and evaluation
PP97	Priyanshi Sikka	Development and characterization of Anti-ageing Herbal Cream
PP98	Punam Aggarwal	Standard manufacturing procedure of <i>Yava Kshara</i> with cotton wick method a novel approach
PP99	Qamar Alam Khan	Safety evaluation of <i>Sankhaholi (Evolvulus alsinoides</i> Linn.) in the management of essential hypertension: A randomized standard control clinical trial
PP100	Rabea Parveen	Stability-indicating HPTLC method for Simultaneous determination of silymarin and 5-fluorouracil in nanoformulation
PP101	Raghubanshi	Scientific evaluation of Ispand (<i>Peganum harmala</i> Linn.) <i>Moharraq</i>

PP102	Ravi Gupta	Medicinal properties of <i>Panax ginseng</i> berries: What has been elucidated so far?
PP103	Rahmuddin Khan	Novel functional excipient appended system for psoriasis
PP104	Renuka Mahajan	Comparative HPTLC and HPLC study of <i>Pedaliium murex</i> Linn.
PP105	Ritu Kalia	Phytochemical investigation of <i>Clematis gouriana</i> Roxb. ex DC.: An important medicinal plant
PP106	Robin Badal	Effect of habitat on physico-chemical profile of <i>Vacha</i> (<i>Acorus calamus</i> Linn.)
PP107	Rohini Verma	Evaluation of antiobesity potential of <i>Senna siamea</i> Lam. Leaves
PP108	Ruchi Bajpai	Qualitative and quantitative analysis of <i>Eugenia jambolana</i> fruit
PP109	Ruchira Salunkhe	Determination of bioavailability of diosgenin, charantin and hydroxychalcone
PP110	Rudranil Bhowmik	Determination of antihistaminic working principal of a poly-herbal ayurvedic preparation: Haridra Khanda
PP111	Rupali S. Prasad	A complete quality control, standardization and phytochemical analysis of roots from <i>Begonia roxburghii</i> (Miq.) DC.
PP112	Ruphi Naz	Development of FRET-based nanosensor for measurement of <i>in vivo</i> flux of organic acid
PP113	Saba Irshad	Quality control of 'Sarpghandha' used in hypertension
PP114	Sageer Abass	TLC bioautography based antimicrobial activity of some Indian medicinal plants
PP115	Samreen	Phytochemical analysis and antibacterial activity of <i>Murraya Koenigii</i> (L.) Spreng pulp and seed extract against multi drug resistant bacteria
PP116	Sana Nafees	Characterisation and evaluation of anti-cancer potential of Unani formulation Itrifal-e-Aftimoon in chronic myeloid leukemia
PP117	Sanchay Sharma	Antimicrobial potential of medicinal plants: An alternative approach
PP118	Shabana	Determination of bio-active marker glycyrrhizin in <i>Glycyrrhiza glabra</i> by validated HPTLC method
PP119	Shabana Begum	Scientific evaluation and standardisation of organic salt of Chirchita (<i>Achyranthes aspera</i>) extracted through Amale Iqla

PP120	Shagufta Parveen	Antihyperlipidemic effect of <i>Magh-e-Jamun</i> (<i>Syzygium cumini</i>) in prediabetics: A randomized placebo controlled clinical study
PP121	Shahana Salam	Simultaneous quantification of aloin and aloe emodin in commercial Unani formulations using HPLC-UV
PP122	Shahid Suhail	Phytochemical and pharmacological review of Habbul-Neel (<i>Ipomoea hederacea</i>)
PP123	Shams Aaghaz	Molecular docking, synthesis and biological evaluation of 4-(1,3-Thiazol-2-yl) morpholine-benzimidazole conjugates as dual mTOR/PI3K α inhibitors
PP124	Shayni Khan	Bael (<i>Aegle marmelos</i>) in the treatment of diarrhoea and dysentery
PP125	Sheeraz Ahmad	GCMS analysis of petroleum ether extract of seeds of <i>Linum usitatissimum</i> L. (Flaxseed)
PP126	Sheersh Massey	Evaluation of cytotoxic activity of ethanolic extract of <i>Punica granatum</i> on liver cancer cell line
PP127	Shekshavali T	GC-MS analysis and anti-lithiatic activity of <i>Amaranthus spinosus</i>
PP128	Shikha Bhardwaj	Quantification of ferulic acid from <i>Smilax aristolochiifolia</i> roots by high-performance thin layer chromatography
PP129	Shirin Fatima	Vitamin D supplementation: How much is too much?
PP130	Sneha Paradkar	Standardization and evaluation of polyherbal syrup formulation for its hepatoprotective activity
PP131	Snehal Moon	Comparative evaluation of <i>Brahmi Ghrita</i> used for apasmara (epilepsy): Evidence based validation of traditional medicine
PP132	Sobia Khan	Family members of Rosaceae and Cucurbitaceae as an anticancer potential
PP133	Sonal Desai	Isolation, characterization and quantitative HPLC-DAD analysis of components of charantin from fruits of <i>Momordica charantia</i>
PP134	Sufiya Laiq	Pharmaceutical designing and development of Unani lozenge as a new dosage form
PP135	Sukirti Goyal	HPTLC fingerprint profile and isolation of marker compound of <i>Ruellia tuberosa</i>
PP136	Sultan Zahiruddin	Quality control, stability testing and TLC-bioautography based GC-MS analysis for identification of free radical scavenging compounds of Arq formulations of Unani Pharmacopoeia of India

PP137	Sumit Kumar	Chemopreventive potential of ethno-medicinal plant pashanbheda, punarnava, gokshura and badra on urothelial carcinoma
PP138	Syeda Ayeman Mazhar	Contemplating nutritional, prophylactic and therapeutic efficacy of honey in scientific Era: A decisive review from traditional prophetic medicine
PP139	Tabsheer	Concept and practice of Advia Zeenah (Cosmeceuticals)
PP140	Tannu Ruhil	Metabolomic and transcriptomic approaches for enhancing the production of bioactive compounds in flaxseed (<i>Linum usitatissimum</i> L.)
PP141	Tanu Ruhela	Design and development of nanoemulsion using herbal drug (Curcumin)
PP142	Tanya Ralli	Silymarin as a phyto-pharmaceutical: Simultaneous quantification of four bio-markers present in extract of <i>Silybum marianum</i>
PP143	Uzma Bano	DALAK: A Unani regime for child health care
PP144	Uzma Farooq	Molecular docking guided designing of intra-vaginal drug delivery system for treatment of poly cystic ovarian syndrome (PCOS)
PP145	Varisha Anjum	Reversal of dengue fever related thrombocytopenia using <i>Carica papaya</i> Linn. leaf juice
PP146	Varsha Srivastav	Development of synergy based combination from different medicinal plant extracts for neurobehavioral disorders
PP147	Wasim Ahmad	Antirolithiatic and antioxidant effects of Safoof-e-Pathar Phori in Wistar rats
PP148	Yasmeen Ahmed	Tuberculosis and adjunct therapy: A global prerequisite
PP149	Yogesh V. Mukaddam	Evaluation of transdermal drug dosage formulation for the fracture healing activity
PP150	Zoya Malik	Stability indicating HPTLC method for simultaneous determination of 5- fluorouracil and andrographolide

16th February 2020, DAY 2

10:30 am – 1:15 pm

PP151	Aakansha Bhongade	Quality control profiling of herbo-mineral formulation for its potential against peptic ulcer disorder
PP152	Aakriti	Comparative antianxiety and antidepressant profile of <i>Char-magaz</i> : Cucumber, musk melon, pumpkin and water melon

PP153	Aaqib Hamid Sheikh	Toxicity and safety profiles of ethanolic extract of <i>Taraxacum albidum</i> on carrageenan-induced paw edema
PP154	Aayeena Altaf	Proximate composition and antioxidant potential of fermented and unfermented shalimar wheat variety: A comparative study
PP155	Abdul Haye	Evaluation of Diabeat, a poly-herbal formulation in experimental diabetic cardiomyopathy: A molecular landscape
PP156	Abdul Karim	Comparative In-silico evaluation of bioflavonoids- Amentoflavone, Robustaflavone and Sotetsuflavone against Sofosbuvir for their inhibitory potential against all serotypes of Dengue
PP157	Abdul Qadir	<i>Smilax china</i> based nanostructure liquid carrier formulation for management of psoriasis
PP158	Abida Parveen	Immunomodulatory effects of herbal formulation in cyclophosphamide-induced mice model
PP159	Aditi Selokar	A review on conservation of rare endangered and threatened medicinal plants
PP160	Aimen Salman	Evaluation of monotherapy and combination therapy of berberine, sitagliptin and metformin on bone in high fat diet-induced diabetes in mice
PP161	Aishwarya Gharpure	Quality control standardization of <i>Hemidesmus indicus</i> used in treatment of anxiety
PP162	Aishwarya T. Khobragade	Development of microemulsion for hydroalcoholic extract of <i>Vitex negundo</i> Linn. leaves for antifungal activity
PP163	Ajay Kakati	<i>In vitro</i> anticancer activity study of alcoholic extract of <i>Entada phaseoloides</i> on colorectal carcinoma (HT-29) cell lines
PP164	Ajay S	Evaluation of the synergistic chemomodulatory effect of <i>Mimosa pudica</i> with 5-fluorouracil in den and phenobarbitone-induced hepatocellular carcinoma in sprague dawley rats
PP165	Alka Lohani	Topical delivery of curcumin loaded vesicular cream to combat skin aging
PP166	Aman Kumar Mahto	Peptide based injectable hydrogel for sustained release and synergistic activity of antibacterial drugs
PP167	Amarsinh Lomte	Evaluation of simple Go-Ghrita for its potential in combating neuropathic pain
PP168	Amit Kar	Metabolomics, safety and mechanistic evaluation of <i>Piper longum</i> extract against HSV I
PP169	Amrita Chaurasiya	Formulation and evaluation of glimepiride containing microballons for floating controlled drug delivery system
PP170	Amrita Kumari	DNA-barcoding based species identification of Lichens of Kumaun Himalaya

PP171	Amrita Mishra	Preparation and evaluation of <i>Acacia concinna</i> for the film forming property in transdermal use
PP172	Araf Fatma	Clinical evaluation of Unani pharmacopoeial formulation Sharbat Toot Siyah in treatment of Waram-e- Halaq (Pharyngitis)
PP173	Anamika Vats	Preparation and evaluation of transdermal patches of metformin hydrochloride using natural polymer
PP174	Anil Kumar Saini	Phytochemical evaluation of <i>Quercus infectoria</i> Oliv. and <i>Terminalia chebula</i> Retz. as a substitute of <i>Pistacia integerrima</i> Linn.
PP175	Anish Mohammad	Effect of different doses of cobalt ⁶⁰ gamma irradiation on the different developmental stage of <i>Sisymbrium irio</i> L.
PP176	Vinars Dawane	Secondary metabolites evaluation of <i>Rhizophora × annamalayana</i> Kathir by high performance thin layer chromatography
PP177	Anjali	Assessment of pharmacological activity of <i>Punica granatum</i> linn in FCA induced arthritis in wistar rats
PP178	Anjali Tomar	Evaluation of antihyperlipidemic effect of <i>Jatropha curcas</i> root in high fat diet induced obese rats
PP179	Ankit Joshi	Formulation and evaluation of antibacterial topical herbal gel from the methanolic floral extract of <i>Jatropha pandurifolia</i> Andr.
PP180	Ankit Sharma	Potential cardio protective benefits of <i>Rhododendron arboretum</i>
PP181	Ansari Bushra	To investigate the antihyperlipidemic activity of hydroalcoholic extract of <i>Carum carvi</i> against Triton-X induced hyperlipidemia <i>Rattus norvegicus</i>
PP182	Anshul Bamal	Antimicrobial and antioxidant properties of bryophytes
PP183	Anuradha Kesharwani	Preparation and evaluation of herbal gel containing eucalyptus oil
PP184	Anushma Chorsiya	Evaluation of antidiabetic activity of chloroform extract of leaf of <i>Fernandoa adenophylla</i> S.
PP185	Archana P. Raina	Studies on <i>Dioscorea</i> species for diosgenin and ethnobotanical uses
PP186	Archita Jain	Antibacterial potential of bioactive compound extracted from <i>Tephrosia purpurea</i> roots and leaves against methicillin resistant <i>Staphylococcus aureus</i> (mrsa) isolated from clinical samples of patients from Rajasthan
PP187	Arif Khan	Synthesis of new capsainoids through two point modifications of capsaicin: Their anti-proliferative activities

PP188	Seema Jain	Evaluation of antinociceptive activity of <i>Cinnamomum zeylanicum</i> bark extract on animal models of pain in mice
PP189	Rachna Gupta	Beneficial effects of <i>Murraya koenigii</i> extract in experimental models of pain
PP190	Arpita Roy	Study of vitamin D status in Bangladeshi women and its correlation with breast cancer risk
PP191	Arun Kumar	<i>In-vivo</i> evaluation of ocular films of antibacterial and anti-inflammatory agent
PP192	Ashish Dhote	To design caffeic acid derivative for glucokinase activation
PP193	Ashish Vishwakarma	Airway anti-allergic studies of <i>Vitex negundo</i> linn. Leaves
PP194	Ashwani	Central composite design based microwave assisted extraction of Jyotishmati seeds for the improved yield
PP195	Ashwini Kumar Mishra	Antidiabetic effect of <i>Trigonella Foenum graceum</i> L. granules in low-dose streptozotocin induced diabetic rats
PP196	Asifa Khan	Identifying potent inhibitors of hexokinase 2 among plant-based active compounds using <i>in-silico</i> approach
PP197	Ayasha Saiffi	Evaluation of anti-arthritic effect of spironolactone on Complete Freund's Adjuvant induced model of rheumatoid arthritis in rats
PP198	Ayesha Waheed	Topical delivery of apigenin via lyotropic liquid crystalline nano-constructs: Pre-formulation and formulation development
PP199	Ayush	Preparation and standardisation of solid dispersion of curcumin for the enhancement of bioavailability
PP200	Babar Ali	Availability and needs of herbal medicinal information resources at community pharmacy, Hail Region, Saudi Arabia
PP201	Barun Dasgupta	<i>In vitro</i> alpha-amylase enzyme inhibition potential of some food plants from Gourd (Cucurbitaceae) family
PP202	Beenish Sarwar	An ethnopharmacological review on <i>Catharanthus roseus</i>
PP203	Bharadwaj Prathishthha	Study of anxiolytic potential of ethanolic extract of seeds of <i>Areca catechu</i> in swiss albino mice
PP204	Bharat Goel	<i>In-vitro</i> antitumor activity of compounds from <i>Glycyrrhiza glabra</i> against Glioma C6 cancer cells: Identification of natural lead for further evaluation
PP205	Bharati Mazi	Cardio protective effect of Arjuna Ghrita prepared from naturally shaded Arjuna bark
PP206	Bharti	Synthesis and <i>in silico</i> analysis of novel 1,2,3-Triazolylbenzodiazepinone derivatives as anti inflammatory agents

PP207	Bharti Mangla	Optimization and characterization of dual loaded nano lipid carrier system for the treatment of breast cancer
PP208	Bhaskar Das	Anti-infective property of standardized PHELA extract by inhibiting biofilm formation
PP209	Bhumika Varshney	Identification, conservation and observation on some medicinal plants' seeds found at District Haridwar, Uttarakhand
PP210	Brijesh Shivhare	Assessment of phytochemical analysis and GC-MS characterization of <i>Saraca indica</i>
PP211	Bushra Ejaz	Seed germination, callus induction, somatic embryogenesis and <i>in vitro</i> induction of flowers (capitula) in <i>Carthamus tinctorius</i> L.
PP212	Bushra Nabi	Development of lipid architectonics for improving efficacy and ameliorating the oral bioavailability of Elvitegravir
PP213	Charumathi Venkatesan	Vallarai chooranam ethanolic extract ameliorates high glucose induced ROS generation: <i>In vitro</i> and docking studies
PP214	Chetna Kaushik	Alpha amylase inhibitory and anti-inflammatory potential of aerial parts of <i>Hamelia patens</i>
PP215	M. Shahzad Quraishi	<i>Cicer arietinum</i> (chickpea) starch as an alternative pharmaceutical excipient
PP216	Choudhary Bushra	Evaluation of the anti-ulcer activity of hydroalcoholic extract of <i>Acacia arabica</i> against indomethacin induced ulcers in <i>Rattus norvegicus</i>
PP217	Dattatraya Kature	Antimicrobial activity of hydroalcoholic extract of <i>Grewia hirsuta</i> against <i>Staphylococcus aureus</i> and <i>Escherichia coli</i>
PP218	Dechan Angmo	Survey of underexplored edible wild plants of Ladakh region
PP219	Devdutt	Development of externally applied age defying cosmetic formulation bearing essential oils
PP220	Virender Kumar	Pharmacognostic standardization and preliminary phytochemical investigation on <i>Ananas comosus</i>
PP221	Dimple Sharma	Development and evaluation of bioadhesive chitosan based microspheres of berberine
PP222	Zahid Nabi Sheikh	Antioxidant and antiproliferative activity of apricot varieties of Jammu and Kashmir regions
PP223	Diponkor Kumar Shill	Development of mesalamine 400 mg tablet for colon specific delivery by QbD approach
PP224	Ennus Tamboli	Comparative assessment of various Amla formulations available in the Indian market

PP225	Entesar Hanan	Exploration of cardio protective potential of underutilised quince fruit (<i>Cydonia oblonga</i> Miller) peel and leaf by comparative study of <i>in vitro</i> phytochemical, anti-oxidant, and anti-microbial analysis with FTIR and HPTLC investigation
PP226	Farhat Ramzan	Synthesis and molecular docking simulation studies of benzothiazinones as aldose reductase inhibitors
PP227	Ganesh Prabu K	Antidiabetic activity of ethyl acetate and ethanolic extracts of <i>Adiantum incisum</i> in streptozotocin induced diabetic rats
PP228	Garima Singh	Comparative study of leaves and bark of <i>Neolamarckia cadamba</i> for its antifungal activity
PP229	Gaurav	Nephroprotective potential of <i>Tinospora cordifolia</i> L. against sodium fluoride and cisplatin induced toxicity on HeK 293 cell line
PP230	Gaurav Gopal Naik	Anti-cancer activity of aqueous and ethanolic extracts of <i>Andrographis paniculata</i> against breast cancer and their radical scavenging potential
PP231	Gaurav Tanwar	Formulation and evaluation of amoxicillin trihydrate modified release oral tablets
PP232	Gowsia Akhter	Synthesis and molecular docking analysis of Benzimidazole derivatives as fab I inhibitors
PP233	Gulsheen	Antianxiety and antidepressant activity of total ash of <i>Euphorbia neriifolia</i> Linn. Leaves
PP234	Henna Khan	Curcumin reverses the scopolomine-induced cognitive impairment by iNOS and acetylcholinesterase inhibition in elevated plus maze test
PP235	Hina Kausar	Optimization of extraction process parameters of Khellin from <i>Ammi majus</i> L.
PP236	Hiteshi Sabharwal	Antibacterial potential of methanolic extract of <i>Plagiochasma appendiculatum</i>
PP237	Homervergel G. Ong	Network analysis of medicinal plants used against infectious diseases among the Kuki-Chin ethnic groups in the border regions of Bangladesh, India, and Myanmar
PP238	Huma Jafri	Eradication of mixed biofilms of oral pathogens by essential oil compounds and in combination with antimicrobial drugs: An <i>in vitro</i> study
PP239	Ibraheem Husain	Neuroprotective potential of tannin rich <i>Embllica officinalis</i> extract against diet-induced memory impairment in rats
PP240	Iqra Rahat	Formulation of thymoquinone loaded chitosan coated lipid vesicle: <i>In vitro</i> and <i>ex vivo</i> evaluation

PP241	Iram Khan	Development and evaluation of drug loaded nanofibres and its oral formulation in experimental models of GBM tumors
PP242	Isha Gupta	Production of carotenoids by metabolic engineering of <i>Paffia rhodozyma</i>
PP243	Ittishree	Optimization and development of <i>Alpinia galanga</i> (L.) phospholipid complex
PP244	Jalaluddin	Biotransformation of gymnemic acid in <i>Gymnema sylvestre</i> leaves extract with probiotic <i>Bifidobacterium bifidum</i>
PP245	Jyoti Mamgain	Influence of liquid media on different biochemical aspects in <i>Tylophora indica</i> cultured in vitro
PP246	K. Sandhanam	Evaluation of antiepileptic activity of <i>Cucumis dipsaceus</i> fruit extract in animal models
PP247	Kahksha	<i>In silico</i> studies of gymnemic acid, deacylgymnemic acid, gymnestrogenin, and gymnemagenin from <i>Gymnema Sylvestre</i> for anti-diabetic activity
PP248	Kajal Sharma	Optimization and characterization of PLGA nanoparticles of thymoquinone
PP249	Shalu Singh	The role of flax seeds in prevention and management of lifestyle disorders: A Review
PP250	Kanchan	Isolation of endophytes inhabiting <i>Catharanthus roseus</i> and their role in production of bioactive compounds
PP251	Kavi Bhushan Singh Chouhan	Nutritional and biochemical assessment of edible plants exposed to stress induced industrial pollutants: A case on <i>Raphnus sativus</i>
PP252	Kavita Munjal	Anti-obesity effects of polyphenolic enriched fraction of <i>Alpinia galanga</i> rhizomes through inhibition of pancreatic lipase, alpha amylase and 3T3-L1 adipocyte differentiation
PP253	Khalid Umar Fakhri	Phytic acid induces colorectal cancer cell death through NF-kB inhibition
PP254	Kiran Sharma	Optimization of squalene and mevalonic acid for enhanced production of taraxerol and taraxasterol in (<i>Taraxacum officinale</i> Weber) cultures
PP255	Km Ankush	Pharmacological evaluation of antiobesity and hypolipidemic activity of <i>Physalis alkekengi</i> against high fat diet-induced obesity in rats
PP256	Km Neetu	Cardiovascular diseases and its treatment: A Review
PP257	Km Nidhi	Development and evaluation of cimetidine mucoadhesive microspheres

PP258	Km. Uma	Preparation and characterization of chitosan nanoparticle loaded with curcumin
PP259	Komal Bhati	<i>In Vivo</i> hepatoprotective potential of stem bark of <i>Neolamackia cadamba</i> in experimental animal models
PP260	Komal Mule	Formulation, development and evaluation of herbal anti-acne cream
PP261	Kumari Sunita	Fasciolosis control: Larvicidal activity of <i>Terminalia arjuna</i> against <i>Fasciola gigantica</i> larvae redia and cercaria
PP262	Lalit Mohan Nainwal	Design, synthesis and biological evaluation of novel 2, 4, 5, 6-tetra substituted pyrimidine derivatives as anticancer agents
PP263	Lalita Kushwah	Assessment of wound healing potential of an ointment with phytochemical extracts in a wistar rat model
PP264	Lata Manani	Phytochemical screening and <i>in vivo</i> analgesic activity of aerial parts of <i>Trichodesma indicum</i>
PP265	Laxman Kumar	Bioactive compounds of <i>Tinospora cordifolia</i> : 'Amrita for life' (simulating the <i>Lazarus</i> phenomenon)
PP266	Lubna Abidin	Comparative extraction study of 11-keto-beta-boswellic acid from <i>Boswellia serrata</i> Roxb. by contemporary extraction modes-Optimization and validation of HPTLC
PP267	Lubna Siddiqui	DoE assisted optimization of lignin nanoparticles: Synthesis, cytotoxicity and hemotoxicity studies
PP268	M. Manjunath Setty	Formulation and development of Polyherbal mosquito repellent incense sticks
PP269	M. Musab N. Ansari	Quality control p of polyherbal formulation for its potential against diabetes mellitus
PP270	Mahendra Kumar Chouhan	Synthesis and characterization of green synthesized nanoparticles and its anticancer potential against HT-29 colon cancer cells
PP271	Manu Bharti	Evaluation of <i>Ficus retusa</i> L. leaves with special reference to anti-diarrheal and anti-spasmodic activity
PP272	Mariyam Rizvi	Role of pharmacists in conservation of medicinal plants in India
PP273	Mayuri N. Jaiswal	Nutritional potential and phytochemical investigations of <i>Amaranthus tricolor</i> Linn.
PP274	Md Quamuddin	Hepato-nephro protective activity of <i>Cinnamomum zeylanicum</i> bark on acetaminophen induced toxicity in albino rats
PP275	Md. Amjad Beg	The status-quo of conservation of medicinal plants in India and the role pharmacists play in it

PP276	Md. Faraz Azam	Cytoprotective activity of <i>Berberis aristata</i> in DMBA induced model in rodents
PP277	Md. Mahbubur Rahman Tanim	Protective role of some medicinal plants commonly used in the treatment of pain and fever against carbon tetrachloride-induced hepato- and nephrotoxicity in mice
PP278	Md. Mosiqur Rahman	Pharmacological investigation of leaf extracts of a hill tracts plant in Bangladesh
PP279	Md. Siddiquil Islam	Antidiabetic and antioxidant activities of ethanolic extracts of <i>Coccinia grandis</i> Linn. and <i>Centella asiatica</i> (L.) on alloxan-induced diabetic rats
PP280	Md. Zakir Sultan	Flavonoid, Pterocarpan and Steroid from <i>Erythrina fusca</i> Lour Growing in Bangladesh
PP281	Meenu Bhan	Hepatoprotective potential of <i>Thuja occidentalis</i> Linn. for thioacetamide induced toxicity through microwave assisted extraction method
PP282	Mehak Saba Lone	Synthesis and anti-proliferative activity of pyrazolines bearing sulphonamide and resorcinol moieties
PP283	Minhaj Ahmad	Role of Camphor (Kafur) as a herbal drug
PP284	Mohammad Ibrahim	<i>Picrorhiza kurroa</i> ameliorates diabetes implored by glucose induced metabolic dysregulation and oxidative stress
PP285	Mohammad Irfan	Antidiabetic and antioxidant activity of medicinal plants
PP286	Mohammad Jawed	Ultra-violet spectrophotometric determination of caffeine level in soft and energy drinks available in Buraydah, Al-Qassium, Saudi Arabia
PP287	Mohammad Suhaib Azim	Fracture healing effect of <i>Cissus quadrangularis</i> in patients with traumatic long bone fractures
PP288	Mohammad Umar Khan	Quality control and nephroprotective potential of Sharbat-e-bazoori extracts and its sugar free formulation
PP289	Mohd. Akhtar	<i>Withania somnifera</i> root extract demonstrated protective effects of non-alcoholic steato hepatitis (NASH) in C57BL/6 mice
PP290	Mohd. Ashif Khan	A prospective observational pilot study to assess the effect of exercise on the QOL and Hb levels of the patient on dialysis
PP291	Mohd. Qasid Lari	Cranberry: An ethnopharmacological review
PP292	Mohseen	Hepatoprotective activity of hydro alcoholic extract of <i>Cynadon dactylon</i> against paracetamol induced hepatotoxicity in <i>Rattus norvegicus</i>
PP293	Mohsin Qureshi	Formulation and evaluation of neuroactive drug loaded chitosan nanoparticle for nose to brain delivery

PP294	Monali L. Bansod	A Comparative pharmacognostic study of <i>Asparagus racemosus</i> collected from wild and cultivated habitat
PP295	Monika Kaurav	Efficacy and mechanism of action of <i>Moringa olifera</i> in diabetes
PP296	Mukesh Chincholikar	Regenerative medicine and geriatric health care-potential leads from Ayurveda for translational research
PP297	Mukesh Pandey	Development and evaluation of floating microparticles of acyclovir using a natural substance as a carrier system
PP298	Nafis Raj	Effect of citronellal on ergosterol biosynthesis in <i>Candida spp.</i>
PP299	Nandini Pandey	Standardization and <i>in vitro</i> anti-inflammatory activity of <i>Maytenus emarginata</i> (Willd.) leaves
PP300	Nashra	Screening of antidepressant effect of ethanolic extract of <i>Areca catechu</i> in swiss albino mice

16th February 2020, DAY 2

2:15 pm – 6:15 pm

PP301	Aafreen Afzal	Drug adulteration: A dilemma of Unani system of medicine
PP302	Aamir Malik	Herbal remedies for obesity: A current scenario
PP303	Abdul Qadir	An account of silymarin hepatoprotective activities from <i>in vivo</i> to clinical trials
PP304	Abdurrahman	Efficacy of a Unani formulation Habbe Gule Aak in the management of arthritis
PP305	Abida Parveen	Immunomodulator for Hepatitis B patients: An alternative approach
PP306	Adarsh Kesharwani	A review article on nanodiamonds discussing their properties and applications
PP307	Adity Singh	A Novel approach to develop etodolac emulgel with alkaloidal penetration enhancer
PP308	Aiman Faheem	Importance of morphological and anatomical studies in identification of crude drugs
PP309	Aisha Razi	Management of atherosclerosis through oral administration of <i>Plantago ovata</i> husk: A hypothesis
PP310	Akerti Rana	Irrational dispensing of box tube medicines from medical Stores
PP311	Anamika Gautam	Current need for complementary and alternative nutraceuticals for lifestyle issues
PP312	Anamika Sharma	<i>Rhododendron arboreum</i> as a potent wound healer

PP313	Ankit Bhatnagar	A review on <i>Panax ginseng</i> and <i>Tridax procumbens</i> : A possible option in treatment of <i>Androgenic alopecia</i>
PP314	Ankita Sharma	Review on beneficial effect and clinical evaluation of turmeric and Unani formulation majoon ushba for treatment of psoriasis
PP315	Shazia S. Shamim	Integrative medicine: The road ahead
PP316	Ankur Singh	Biodegradable polymer as an excipients in drug delivery system
PP317	Antim Ahlawat	Ayurvedic fermented formulations
PP318	Anwar Ahmed	Traditional compounds with antiepileptic or anticonvulsant activities
PP319	Aquib Naseer	Review of potential role of <i>Cyperus rotundus</i> in prevention of diabetic cardiomyopathy
PP320	Areefa Anjum	<i>Glycyrrhiza glabra</i> : A mystical herbal drug
PP321	Asha Sharma	Halophytes behavior and involved tolerance mechanism under diverse abiotic strains
PP322	Ashish	Assessment of pharmacological activity of <i>Justicia gendarussa</i> in FCA induced arthritis in wistar rats
PP323	Asiya Farheen	IPRs and regulatory issues in the perspective of herbal medicines
PP324	Ayesha Sabir	Exigency of pharmacovigilance in traditional herbal medicines system
PP325	Bisma Jan	A systematic review on Mulberry: Journey from farm to pharma
PP326	Bushra	Pollution hazards and herbs
PP327	Bushra Parveen	Herbal prebiotics and Epilepsy: Deciphering the role of Gut microbiota brain axis
PP328	Gulnar Fatima	<i>Adhatoda vesica</i> : A review
PP329	Diksha Wadhwa	Pharmacovigilance in India: Key feature in drug safety
PP330	Monika Pawade	A review on regulatory control of traditional medicines, a need of the society inclined to natural remedies
PP331	Naveen Sharma	Development and evaluation of new modified release glimipride sublingual tablet for management of diabetes mellitus
PP332	Neha Dogra	Phytochemical analysis and antioxidant activity of some Indian bryophytes
PP333	Neha Singh	Combating urinary tract infections: Desert medicinal plant based regime
PP334	Nikhila Shekhar	Evaluation of nephroprotective activity of leaves extract of <i>Rotula aquatica</i> Lour.

PP335	Nikita Nayak	Evaluation of the anti-obesity activity of methanolic extract of <i>Bacopa monnieri</i> (Linn.) in monosodium glutamate (MSG) high fat diet (HFD) induced obese mice
PP336	Nisha Gupta	Alleviation of metabolic abnormalities induced by streptozotocin in wistar rats by <i>Tinospora cordifolia</i> nanoparticles: A preliminary study
PP337	Md. Noman	Filfil siyah (<i>Piper nigrum</i>) at a glance: Its importance and therapeutic aspect in Unani system of medicine
PP338	Nishant	Formulation and optimization of herbal hair tonic
PP339	Nisrat Jahan	<i>Lagenaria Siceraria</i> (Family: Cucurbitaceae): <i>In vitro</i> thrombolytic & membrane stabilizing activity of ethanolic extract of two different parts (peel and petiole) at different doses in a mice model
PP340	Nupur Shrivastava	Preformulation studies of tamoxifen and resveratrol combination for development of solid self nanoemulsifying drug delivery system for treatment of breast cancer
PP341	Panshul Chauhan	Antidiabetic activity of essential oils nanoemulsion
PP342	Parag Betkar	Formulation of Liposomal dry powder for inhalation of <i>Glycyrrhiza glabra</i> extract and it's <i>in vitro</i> and <i>in vivo</i> evaluation
PP343	Parakh Basist	Antioxidant and nephroprotective potential of aqueous root extract of <i>Boerhaavia diffusa</i>
PP344	Parul	Enhanced transdermal permeability of itraconazole through novel nanoemulgel formulation
PP345	Parul Sood	Pharmacognostical evaluation and <i>in-vitro</i> acetylcholinesterase inhibition potential of <i>Citrullus colocynthis</i> fruit
PP346	Pavitra Solanki	Effect of self nano emulsifying capability of sesame oil based SNEDDS of disodium pamidronate hydrate
PP347	Peer Saffeullah	Amenability of indigenous genotypes of cabbage to scavenge and accumulate nitrogen: importance of staggered application, root morphology and glucosinolate levels
PP348	Pooja Jain	Investigation of a low dose sequentially delivered system for amelioration of periodontitis
PP349	Pooja Kharote	Effect of <i>Croton tiglium</i> with different oils in treatment of Alopecia
PP350	Poonam Arora	Investigation of anti-asthmatic potential of <i>Solanum xanthocarpum</i> in murine model of asthma
PP351	Poonam Lasiyal	Antitubercular activity evaluation of <i>Colocasia esculenta</i> (Arbi corms)
PP352	Poonam Singh	Cataloguing of bioactive compounds in <i>Cassia angustifolia</i> Vahl.

PP353	Pradip Debnath	<i>In vitro</i> alpha-glucosidase inhibitory activity of different cultivars of cucumber (<i>Cucumis sativus</i> L.)
PP354	Prajakta Pansare	<i>In vitro</i> evaluation of antimycobacterial activity of <i>Acacia nilotica</i> and <i>Zizyphus jujube</i> against <i>Mycobacterium tuberculosis</i>
PP355	Prasada B.	Pharmacological screening of poly herbal formulation for anti-diabetic activity
PP356	Pooja Boora	Survey of anti-allergic plants of North-Western regions of Himachal Pradesh
PP357	Pratik Mishra	Quality control profiling of polyherbal capsule for its potential activity against polycystic ovarian syndrome
PP358	Priyanka Bagri	A potent α -glucosidase inhibitor from <i>Cinnamomum tamala</i> oil ameliorate biochemical profile of STZ and HFD induced diabetes mellitus
PP359	Priyanka Bansal	Amelioration of metabolic endotoxemia and its associated obesity by embelin in high fat diet (HFD)-fed C57BL/6 mice
PP360	Priyanka Sharma	Formulation of fiber enriched polyherbal palatable cookies for better glycemic control
PP361	Priyanka Sushir	Polyherbal formulation derived from traditional medicinal plants for the treatment of arthritis
PP362	Puneet Narula	Analytical method development and validation for estimation of curcumin using different mobile phase by RP-HPLC method: A review
PP363	Pratibha Rani	Abiotic stress modulates secondary metabolite production in medicinal plants
PP364	Rahila Nazir	Construction of FRET-based nanosensor for measurement of Tungsten in living cells
PP365	Rajeev	Formulation and evaluation of nanoemulsion of Metformin hydrochloride for its transdermal efficacy
PP366	Rashmi	Bioactive compounds of barnyard millet (<i>Echinochloa frumentaceae</i>): A profile
PP367	Raut NA	Methanol extract of <i>Nymphaea odorata</i> inhibit the growth of colon cancer cell lines HCT-116 <i>via</i> HDAC inhibition
PP368	Reyaz Hassan	Phytochemical analysis and evaluation of anti-oxidant activity of various extracts of <i>Isodon</i>
PP369	Rohini R. Baware	Phytochemical and preclinical evaluation of organically and non-organically cultivated <i>Bacopa monnieri</i> with reference to different time intervals of harvesting
PP370	Rohit Bhardwaj	<i>Didymocarpus pedicellata</i> impregnated (DMAEMA-HA) hydrogel for anti-ulcer activity on Wistar rats

PP371	Rohitash Rathour	<i>Syzygium cumini</i> : A promising medicinal plant
PP372	Roshni Tandey	A case study of <i>Portulaca oleracea</i> exposed to stress induced industrial pollutants on its nutraceutical integrity
PP373	Ruchi Tripathi	Development and characterization of novel oral polymeric nanoformulation of rutin for improving intestinal permeability
PP374	Rukaya Syeed	<i>In vitro</i> regeneration and genome size study in different species of <i>Zephyranthes</i>
PP375	Runit Isaac	Analysis of water quality index of River Yamuna
PP376	Rupesh Banerjee	HPTLC Standardization and evaluation of anti-bacterial potential of <i>Argyreia speciosa</i> Linn.: A plant of Convolvulaceae family
PP377	Rustam Ekbbal	Cardioprotective effect of swerchirin enriched fraction of <i>Swertia chirata</i> against isoproterenol induced cardio toxicity in Wistar rats
PP378	Sachin	Comparative antianxiety and antidepressant profile of total ash of Rudraksha, White Behen and Red Behen
PP379	Sakshi Malhotra	Antioxidant activity by DPPH radical scavenging method of <i>Xanthium indicum</i> Koenig
PP380	Saleha Rehman	Exploring the potential of lipid nanoconstructs as carriers for augmenting the oral bioavailability of Paliperidone
PP381	Saloni Kakkar	To evaluate <i>in vitro</i> acetylcholinesterase inhibitory and antioxidant activity of various Indian medicinal plants
PP382	Saman Fatima	Evaluation of gamma-L-glutamyl-L-cysteine, a glutathione conjugate for targeted drug delivery to the brain
PP383	Sana Rehman	Stress, anxiety and airway inflammation: modulation by <i>Withania somnifera</i>
PP384	Sandeep Shekhawat	Beneficial herbal remedies for Alzheimer's disease
PP385	Sandipan Jana	Determination of the potency of <i>in-vitro</i> α -glucosidase enzyme inhibition in some plants of <i>Momordica</i> species (Cucurbitaceae)
PP386	Sanober Thasneem	Evaluation of synergistic anti-microbial efficacy of plant extracts and their formulation as topical agents
PP387	Santosh Kumar	The phytochemical bergenin as an adjunct immunotherapy for tuberculosis in mice
PP388	Sara Rehman	Anti-cancer activity of <i>Syzygium cumini</i> pulp
PP389	Saurabh Mittal	Preliminary screening of excipients for temozolomide and resveratrol loaded NLC for Glioblastoma
PP390	Saurabh Valecha	Evaluation of <i>in vitro</i> antitubercular activity of <i>Murraya koenigii</i> leaves against <i>Mycobacterium tuberculosis</i>

PP391	Savina	Formulation of <i>Saraca asoca</i> (Roxb.) De Wilde gel with penetration enhancers against rheumatoid arthritis
PP392	Sayan Biswas	Enhanced permeability and photoprotective potential of caffeic acid-phospholipid complex loaded gel against UVA induced oxidative stress
PP393	Sayed Md Mumtaz	Safety profile studies of drug <i>Regenerin</i> and its therapeutic potential against advance diabetic foot ulcer rat model
PP394	Senjuti Majumder	<i>In vivo</i> antidiabetic and antidyslipidemic effects of methanolic leaf extract of <i>Combretum indicum</i> in the streptozotocin-induced diabetic rats and its antioxidant activity <i>in vitro</i>
PP395	Shabana Parveen	Cytotoxic potential and metabolomic profiling of saponin rich extract of <i>Gymnema sylvestri</i> leaves
PP396	Shabnam Ansari	Antiviral activity of hydro-alcoholic extract of <i>Saussurea lappa</i> , CB Clarke against Hepatitis B virus in HepG2 transfected cell line
PP397	Shagufi Nazar	Anticonvulsant activity of 2-substituted benzothiazole derivatives: A pharmacophore approach
PP398	Shaheer Hasan Khan	Therapeutic potential of thymoquinone liposomes against the systemic infection of <i>Candida albicans</i> in diabetic mice
PP399	Shama Parveen	Formulation and development of Enalaprial Maleate fast for dissolving tablet by sublimation method and its pharmaceutical evaluation
PP400	Sharmistha Samanta	Study on the characterisation and physiochemical properties of starch isolated from <i>Dioscorea hispida</i> Dennst
PP401	Shayan Shafi	Effect of hydroethanolic peeled seeds extract of <i>Vigna mungo</i> for sexual dysfunction in rats
PP402	Sheeba Parveen	Complementary therapies in children diagnosed with ADHD receiving occupational therapy interventions
PP403	Shibu Narayan Jana	HPLC and HPTLC method for quantification and standardization of andrographolide in <i>Andrographis paniculata</i> extract
PP404	Shital Yadav	Effect of elicitors on yield growth and development of flaxseed (<i>Linum usitatissimum</i> L) cultivar
PP405	Shiveena Bhatia	Formulation and evaluation of herbal cream for treatment of eczema
PP406	Shreshtha Singh	Effect of bio-fermentation of herbal drugs in the treatment of ulcer
PP407	Shweta Nagal	Fermentative Production of β -Carotene from Yeast <i>Xanthomyces dendrorhous</i>
PP408	Shweta Sarap	Development and evaluation of Garlic capsules as potential antidiabetic formulation

PP409	Shweta Singh Chauhan	A novel nanoemulgel formulation of Curcumin for the treatment of skin disorders
PP410	Simran Singh	Hepatoprotective potential and Antioxidant activities of <i>Ricinus Communis</i> against Paracetamol induced damage
PP411	Siraj Anwar	Trigonelline modulates gut imicrobial induced choline metabolism associated coronary artery disease
PP412	SM Abdul Aziz Barbhuiya	<i>In-vitro</i> comparative anticancer activity of various extracts of <i>Potentilla fulgans</i> on pharyngeal carcinoma (Detroit 562) and colorectal carcinoma (HT 29) cell lines
PP413	Sneha Rathod	Studies on synergistic antifungal activity of essential oils and Ketoconazole in vaginal nanoformulations
PP414	Soheb Anwar Mohammed	Allyl methyl sulfide, an active metabolite of garlic, ameliorates pressure overload-induced cardiac hypertrophy via modulation of mitochondrial dynamics
PP415	Sonia Singh	Protective role of <i>Carissa carandas</i> Linn. fruit extract against carbon-tetrachloride induced hepatotoxicity
PP416	Soumi Datta	Effect of salinity stress on growth and water content of callus induced from <i>Commiphora wightii</i> (Arnott.) Bhandari
PP417	Sradhanjali Mohapatra	Isolation, identification and estrogenic assay of bioactive fraction from root extract of <i>Cimicifuga racemosa</i> for the development of a novel herbal formulation
PP418	Nuzhat Praween	Therapeutic role of herbal medicine in oxidative damage of the body: A review
PP419	Subhadip Banerjee	Geo-chemoprofling and Network Pharmacology analysis of Ashwagandha (<i>Withania somnifera</i>) – a well-known Rasayana from Ayurveda
PP420	Sudha Kumari	Anti-ulcer activity of <i>Nerium indicum</i> Mill plant bark extract
PP421	Sudhir Kharyal	Detection of corosolic acid: An antidiabetic phytoconstituent in some unexplored fruit trees of Himachal Pradesh
PP422	Sultan Zahiruddin	Development of LC-MS characterized herbal immunomodulatory formulation exploring <i>in vitro</i> and <i>in vivo</i> approaches
PP423	Sumeet Kumar	Preparation and evaluation of age defying skin whitening cosmetic preparation
PP424	Suraj Kumar Kanaujia	Anti-diabetic activity of ethanolic extract of <i>Artocarpus heterophyllus</i> root in alloxan induced diabetic rats
PP425	Surendra Jatav	Phytochemical investigation of Indian medicinal plant <i>Aegle marmelos</i> seeds

PP426	Sushila Rani	To study the medicinal potential and micropropagation of some rare medicinal plants of Himachal Pradesh
PP427	Swaraj Kumar Babu	Antifilarial activity of <i>Typhonium trilobatum</i> tuber extracts against <i>Brugia malayi</i>
PP428	Swarna Raj	Extraction and evaluation of <i>Opuntia aciculata</i> for identification of mucoadhesive property
PP429	Swati	Biochemical analysis and antimicrobial properties of some bryophytes
PP430	Syed Ayaz	Synthesis and <i>in-vitro</i> study of new auronones as anti leishmanial agents
PP431	Syeda Nashvia Adin	Production of monascin & ankaflavin by <i>Monascus purpureus</i> using solid state fermentation
PP432	Shweta Gera	Current perspective in Indian medicinal plant species in high volume trade and consumption potential
PP433	Shahid Shah Chaudhary	Therapeutic effects and scientific interpretation of Hijama (Wet Cupping Therapy): A meta-analysis
PP434	Tanishk Saini	Effect of <i>Madhuca longifolia</i> for the assessment of diabetic nephropathy using <i>in-vivo</i> model
PP435	Tarkeshwar Dubey	Formulation, characterization and anti-microbial assay of silver nanoparticles synthesized from <i>Blumea lacera</i> leaves extract
PP436	Tasneem Nayla Mredula	A study on prophylactic effect of polyherbal drug mixture in normal as well as alloxan-induced diabetic rats
PP437	Tohfa Siddiqui	Custard Apple: The new superfruit of 21 st Century
PP438	Tripti Halder	Evaluation of Surface charge modified nanostructured lipid carrier with a polyphenolic bioactive for brain targeting approaches
PP439	Tulsi Ram Jabegu	Development and validation of marker based analytical methods for detection of probable adulterants and substituents in bark of <i>Terminalia arjuna</i> (Roxb. ex Dc.) Wight and Arn.
PP440	Uzma Alia	Phloretin remodel DMBA-induced breast cancer in SD rats by changing Nrf2-Keap1-HO1 & antioxidant pathways
PP441	Vaishali Yadav	Quality assessment of pharmacological studies of <i>Piper longum</i> L.: Bridging traditional knowledge and pharmacological evidence for future translational research
PP442	Vanashri Y. Tawade	Efficacy of <i>Amaranthus spinosus</i> in the treatment of acetic acid induced ulcerative colitis in mice
PP443	Vandna Kalsi	Standardization and determination of total flavonoids, phenols and tannins content in dried fruits of <i>Prunus americana</i> Marsh.

PP444	Varsha Patil	Development of a nutraceutical formulation as a natural iron supplement
PP445	Vedanti Sarwadnya	Quality control profiling of herbo-mineral formulation for its potential activity against neuropathic pain
PP446	Vipin Kesharwani	Chemoprotective effect of <i>Melastoma malabathricum</i> Linn against diethyl nitrosamine (DENA) induced cancer
PP447	Vishal Kumar Dubey	Bartogenic acid alone and in combination with paclitaxel enhance remedial prospective on human ovarian SKOV-3 cancer cells
PP448	Yogesh Murti	Antimicrobial activity of synthesized naringenin derivatives
PP449	Zehra Zaidi	A review of Zard Chob (<i>Curcuma longa</i> Linn.) an efficient anti-inflammatory Unani drug
PP450	Zahra Abbas	Unveiling the pharmacological potential of the traditionally used plant <i>Kigelia pinnata</i>

17th February 2020, DAY 3

10:15 am – 1:15 pm

PP451	Athar Shamim	QBD approached transdermal delivery of ketoprofen through Bilosomes: A surrogate nanovesicles carrier with improved <i>in-vivo</i> performances
PP452	Dipesh	Cardiotoxic drugs: A Review
PP453	Charu Shrivastava	The role of <i>Withania Somnifera</i> in the management of parkinson's disease: A Review
PP454	Farzana Bano	Implication of hyphenated techniques in the development of flavonoids as drug product
PP455	Fatima	Ghizae Dawai (Nutraceutical): Its concept & practice in Unani system of medicine
PP456	Gaurav Khullar	Nutraceuticals: A new therapeutics approach against morbidities
PP457	Ghufran Jaleel	Chemerin/CMKLR1: A promising new targets for the treatment of metabolic syndrome and liver diseases
PP458	Harpreet Singh	Antidiabetic medicinal plant: A concise review
PP459	Huma Khan	Herbal treatment for Osteoarthritis: A review
PP460	Ishita Malek	Ethnomedicinal survey of plants present at the Bangladesh Botanical Garden
PP461	Iqra Hashmi	Role of beetroot juice in muscle recovery in athletes a review
PP462	Jayant Batra	An update on medicinal plants with anti-diabetic potential

PP463	Jyotika	Cannabinoids in epilepsy: A patent perspective
PP464	Kajal Baisoya	Depression and its treatment available: A review
PP465	Kamal Krishna Banik	Remarkable contribution of AYUSH Unani Hakim Ajmal Khan
PP466	Keshav Kumar	Green synthesis of silver nanoparticles: A review
PP467	Kumari Chandan	Clock genes and neurodegeneration
PP468	Kushagra Pant	Phytotherapy: A safe alternative to antibiotics in aquaculture
PP469	Lakshay Singh	Therapeutic effects of the traditional polyherbal fomulation Chyawanprash
PP470	Lalit Kumar	<i>Himalayan raspberries</i> : Potential translational drug of Himalayas
PP471	Lima Patel	Bharangi: Ethno-Pharmacological evaluation with reference to respiratory diseases
PP472	Mahesh D. Kumare	An overview on various methods involved in sustainable use of medicinal plants: a basic requirement for their conservation
PP473	Manju Bala	Three dimensional printing: Future of pharmaceutical industry
PP474	Manoj Kumar	Lemon balm as a nootropic: A review
PP475	Manorma	Software based <i>in silico</i> screening of natural compounds active against immune check points related to various types of cancer
PP476	Manvi Sharma	Herbal Medicines used in the treatment of migraine
PP477	Md. Sarfaraj Hussain	Medicinal plants: source of novel lead compounds for tomorrow therapeutics
PP478	Meena	Species richness and diversity of tree species along an altitudinal gradient in Dhanaulty region of Garhwal Himalaya
PP479	Mohammad Haider Ali	Anti-Leishmanic medicinal plants: A review
PP480	Mohammad Kashif Iqbal	Methodical design and development of a combinatorial nanostructured lipid carrier of synthetic and herbal drug with improved biopharmaceutical attributes
PP481	Mohammad Umar	A review on phytochemistry and pharmacology of <i>Dalbergia Sissoo</i>
PP482	Mohammed Hasan Razvi	Psoriasis and its treatments
PP483	Mohammed Yasir	Review of Unani antidepressant medicine, clinical efficacy validation and biomolecular effects
PP484	Mohd Vaseem	<i>Epidermodysplasia verruciformis</i> : Tree man syndrome

PP485	Mohd. S.A. Khan	Plant essential oils interfering biofilm and virulence of <i>Candida albicans</i> : A potential antifungal strategy
PP486	Monika Mehta	Antidiabetic plants used in traditional medicinal system by tribal of Kinnaur District of Himachal Pradesh
PP487	Nadeem Ahmad Sheikh	A review on method development and validation of metronidazole tablet dosage form by UV spectroscopy with different solvents
PP488	Nafaa Alzubaidi	Drug utilization study and adverse drug reaction reporting among patients using Anticoagulants in a tertiary care teaching hospital
PP489	Narjis Fatma	Diabetes related musculoskeletal disorders: A review
PP490	Naveen Kumar	Impact of pharmaceutical pollution on the conservation of medicinal plants and its prevention
PP491	Neelu Yadav	In vitro, ex vivo and safety study of novel herbal based penetration enhancer for transdermal drug delivery
PP492	Nikita Beri	Cyclodextrin: A comprehensive study highlighting its therapeutic potential
PP493	Noor Mohammad	Effect of casein free & gluten free diet on core behaviour symptoms in autism spectrum disorder
PP494	Parakh Basist	Potential herbs for the management of serum creatinine and uric acid in renal disorder
PP495	Payal Gupta	Journey of <i>Ziziphus mauritiana</i> from Indian traditional plant to pharmacologically important plant
PP496	Payal Verma	Role of natural phytochemical compounds in the treatment of cancer
PP497	Peehu Kaushik	A review on the ethnopharmacology and phytochemistry of <i>Areca catechu</i> L. (Arecaceae)
PP498	Pougang Golmei	Integrated addendum to International Council for Harmonisation E6(R1): Guideline for good clinical practice ICH E6(R2)
PP499	Priya Saini	Effect of loss of biodiversity on Ethnopharmacology practiced in India
PP500	Pratham Verma	Antihypertensive activity of Ayurvedic herbal drugs
PP501	Praveen Kumar	Herbal Medicine for the Treatment of Cardiovascular Disease: A Review
PP502	Ragini Singh	Enhancing growth and development of flaxseed (<i>Linum ussitatissimum</i> L.) cultivars through differential fertility levels
PP503	Raishal Safdar	Evaluation of antithrombotic potential of traditionally used Unani formulations

PP504	Rahul	Depression, anxiety and stress scaling among under graduate and post graduate students in Maharaja Ranjit Singh Punjab Technical University, Bathinda, Punjab
PP505	Ramanpreet Kaur	Assessment of knowledge and prevention of Breast Cancer in oncology Hospitals of Bathinda locality, Punjab
PP506	Ridhima Batra	A purview on ethnopharmacological potential of Berberine: An active component of <i>Berberis aristata</i>
PP507	Rimsha	Advantages of plant mediated silver nanoparticles (AgNPs) - A review
PP508	Rizwana Khatoon	<i>Flame of forest: Comprehensive bioagent in Unani remedy</i>
PP509	Rohit Saharan	<i>Nyctanthes arbor-tritis</i> –An ethnopharmacological review
PP510	Roshan S.	Government policies and approach for promotion and development of Unani medicine
PP511	Rufaida	Fulcrum of integrative medicine
PP512	Sahar Zaidi	Integrative approach to combat breast carcinogenesis
PP513	Sahiba Chutani	A comprehensive review on pharmacological potentials of coumarins
PP514	Sahil Haque	Modern methods of extraction techniques: An overview
PP515	Samar Zakir	Therapeutic potentials of Kakraj (<i>Physalis alkekengi</i>): A review
PP516	Sameer A.M.	Efficacy of imidazole based-small molecule inhibitor IIM152 to eliminate breast cancer stem cells by modulation of wnt/ β -catenin pathway
PP517	Samrat Mukherjee	<i>Vinca rosea</i> : Ethnopharmacology, traditional uses and modern applications
PP518	Sanjana	Brewing methodology product may be helpful ethanopharmacology yourself
PP519	Sejal Rajvanshi	An approach for management of inflammation: Herbal health care product
PP520	Shaheen Parveen	An overview on antidiabetic activity of extract of <i>Withania coagulans</i>
PP521	Shahbaz Khan	Systematic review on traditionally used herbs for the treatment of hepatoprotective disorders
PP522	Shahzad	A review on pharmacological effects of coumarin
PP523	Shaik Khasimbi	Development of novel 2-aminobenzothiazole derivatives as antioxidant and anti-inflammatory agents

PP524	Shakir Ali	Multicomponent solid forms: enhanced biopharmaceutical parameters of antihypertensive drug
PP525	Sheikh Anam Aleem	Therapeutic effects of <i>Acorus calamus</i> : A review
PP526	Shikha Goswami	Role of Forkhead transcription factors of the O class (FoxOss) in development and progression of metabolic disease and associated cardiovascular complications
PP527	Shikha Saxena	Medicine reeminder system – a new approach to medicine and healthcare
PP528	Shreya Chhabra	Nutraceutical benefits of cowpea (<i>Vigna unguiculata</i> (L.) Walp.): A review
PP529	Shruti Dhasmana	Relevance of traditional knowledge systems for ethnopharmacological research-challenges in regulating quality safety and efficacy
PP530	Shruti Mittal	General panorma of awareness on traditional Unani and Ayurvedic medicine systems in india and outlining the future scope
PP531	Shruti Rajan	Digoxin associated mortality: Meta-analytical studies of digoxin on congestive heart failure, atrial fibrillation and breast cancer
PP532	Shubham Sharma	Novel approaches of herbal drug formulations – A review
PP533	Shumaila Khan	Clinical evaluation and IPR
PP534	Simran Malik	Folic acid fortified Food for pregnant women instead of folic acid supplements
PP535	Sneha Chaudhary	Approaches for the treatment of obesity using medicinal herbs
PP536	Sneha Vishwakarma	Hypertension and its treatment by medicinal plants: An overview
PP537	Subhathra M	Minor millets plays a major role to live a healthy life
PP538	Sudha Choudhary	Assessment of knowledge, attitude and antibiotic use among UG and PG students in MRSPTU campus Bathinda Punjab
PP539	Sukender Kumar	Deciphering chemical composition of medicinal plants against Chikungunya
PP540	Sumana Das	Medicinal plants: Policy and institutional agreement
PP541	Sumeet Goel	Local health traditions and preservation of national heritage: Emphasis on benefit-sharing and mainstreaming
PP542	Sumiti Sharma	Diabetic neuropathy and its available treatment: A Review
PP543	Surabhi Chaurasia	WHO traditional medicine strategy
PP544	Susheel Kumar	Pharmacovigilance system in Aayurveda

PP545	Syed Ali Hasnain Zaidi	Application of sonication technique in the extraction of herbal compounds
PP546	Syed Moinuddin	Dengue infection
PP547	Tarun Kumari	Current clinical status and development of tuberculosis vaccines
PP548	Uzma Zahid	Safety and quality of Unani drugs: Importance of present scenario
PP549	V.K. Vikram Varma	Indian spice: Curry leaves (<i>Murraya koenigii</i>) Multipotential medicinal plant
PP550	Vaibhav Gupta	Plant mediated silver nanoparticles (AgNPs): A review
PP551	Veenu Choudhary	Role of probiotics and prebiotics in management of allergic and infectious diseases
PP552	Vikas Kumar	Asses Depression, Anxiety and Stress among teaching faculty of Maharaja Ranjit Singh Punjab Technical University, Bathinda, Punjab
PP553	Vishal Bharti	Effect of toxic environment on plants – An extensive review
PP554	Vivek Kumar	Herbal drug nanoparticles: A boon for lihtiasis treatment
PP555	Hana Abbasi	<i>Zingiber</i> : An incredible treasure of classical Unani medicine