

THE INDIAN PHARMACEUTICAL ASSOCIATION ANNUAL CONVENTION (IPAC 2021)
Reimaging pharmacy in the 21st century: Transformational changes ahead July 16 & 17, 2021

Oral Presentation (Selected Papers)

Dr. G. Narayana (Scientific Committee Coordinator)

VPS eP 026	Debi Ann Abraham	Randomised controlled trial of L-Carnosine supplementation in children with autism spectrum disorder
VPS eP 087	Merrin Mathew	Global wide approaches taken to assess vaccine safety surveillance - A systematic review
VPS eP 059	Sandhiya kanniyappan	Persistent COVID 19 symptoms and quality of life after three months of recovery in discharged patients
VPS eP 192	Radhika Bindu	A prospective study on monitoring and reporting of adverse drug reactions associated with antipsychotic drugs in a tertiary care teaching hospital
VPS eP 202	Sinchana Bojamma P K	Diagnostic patterns, knowledge attitude and practices about antibiotic usage and antibiotic resistance among rural community of Andhra Pradesh – A background study
VPS eP 135	Ann Vazhayil Kuruvilla	Clinical pharmacist aided augmentation of appropriate antibiotic therapy in surgery units of a tertiary care hospital - A handshake approach
VPS eP 091	Aisha Tanveer	Assessment of community pharmacists' knowledge, attitude and practice on antibiotics and antibiotic resistance
VPS eP 263	Bogireddy Sahithi	Redesigning healthcare models in chronic disease management
VPS eP 275	Atiqulla Shariff	Drug information services at community pharmacies: What are the barriers?
VPS ePF 030	G. Neelima	Impact of tele-communication mediated therapeutic and clinical outcomes in ambulatory Type II diabetic cohorts
VPS ePF 040	P Srinivasa Babu	Safety and efficacy of streptokinase, reteplase, and tenecteplase in patients with acute ST-elevated myocardial infarction in an intensive cardiac care unit of a tertiary care hospital

Mrs. K. Varalakshmi Devi (Scientific Committee Coordinator)

VPS eP 167	Lokesh Sharma	Digital marketing in pharmaceutical companies
VPS eP 165	Shyamala devi.B	Development and evaluation of ferrous glycine sulphate spansule and its effect on haematological parameters in rats
VPS eP 224	Javeed Ahammed	Assessment of knowledge, attitude and practice towards COVID 19 among health care professionals: A cross sectional online survey
VPS eP 095	Anamika P. K	Protective effect of centella asiatica on neuroblastoma cell line SH-SY5Y for autism spectrum disorder
VPS eP 010	Vaibhav Deokar	Strategies in development and manufacturing of low viscosity, ultra-high concentration formulation for IgG1 antibody
VPS eP 017	Nupur Garg	Solid phase reversible immobilization (SPRI) beads-based detection of mycobacterium Leprae positive samples through isothermal technique

Dr. B. Pradeep Kumar (Scientific Committee Coordinator)

VPS eP 234	Mandeep Kaur	Citronellol attenuates oxidative stress and cognitive impairment in bilateral common carotid artery occluded rats
VPS eP 286	Vishwanath keerthi shree	Maggot Therapy
VPS eP 191	Priyanka Rai	Monoamine oxidase (MAO) induce oxidative stress: A key regulator in pathogenesis of rheumatoid arthritis
VPS eP 019	Jeena John	Neuroprotective effect of mulmina against chemotherapy-induced cognitive decline in mouse model of mammary carcinoma
VPS eP 031	Vinod Shivaji Mule	Antidiabetic activity of plant ficus lacor buch. Ham in streptozotocin induced diabetic rats and enzyme inhibition assay
VPS eP 042	Suneha Banerjee	Neuroprotective effect of Probiotics against chemotherapy-induced cognitive dysfunction in normal mice
VPS eP 064	A. Naga Rajeswari	Evaluation of anti-urolithiatic activity of polyherbal formulation in ethylene glycol induced urolithiasis in wistar rats

THE INDIAN PHARMACEUTICAL ASSOCIATION ANNUAL CONVENTION (IPAC 2021)
Reimaging pharmacy in the 21st century: Transformational changes ahead July 16 & 17, 2021

Oral Presentation (Selected Papers)

VPS eP 093	Sananda Dey	Parthenolide shows anticancer activities by generating reactive oxygen species, inhibiting Wnt Pathway, EMT and cell migration in HCT-116 Metastatic Colorectal Cancer Cells
VPS eP 106	V Jegadheeswari	Wound healing activity of apple cider vinegar: Assessed by ex-ovo model
VPS eP 130	Jiji K N	Evaluation of clitoria ternatea l. For autism spectrum disorders - an extensive lead seeking preclinical trial for drug discovery and development
VPS eP 027	Vijay Rajendran	Clinical research and drug development
VPS eP 036	Madhumitha Arumugam	Challenges of clinical trials and drug development during the COVID 19 pandemic
VPS eP 046	Akkiraju Sudheer	Arginase enzyme inhibition and with subsequent atheroprotection of butanol fraction of rivea ornata in lipid emulsion induced atherosclerosis in rats
VPS ePF 018	Mitta Raghavendra	Effect of vitex negundo leaf extract against fluoride induced cognitive impairment in male wistar albino rats
VPS ePF 036	P. Veeresh Babu	Beneficial effect of methanolic extract of pithecellobium dulce in the management of polycystic ovarian syndrome and obesity in rodent models

Dr. C. Haranath (Scientific Committee Coordinator)

VPS eP 208	Prachi Khamkar	3D printing technology on verge to create booming growth in pharmaceuticals
VPS eP 194	Swathy K K	Optimization of an extended-release bilayer tablet by response surface methodology using R-program
VPS eP 045	Sai Keerthana Gelli	In vitro and in vivo evaluation of beta cyclodextrin nano-sponges for topical co-delivery of quercetin and amp; curcumin.
VPS eP 052	Katharotiya Khushboo Dhavalbhai	Formulation and evaluation of aquasomal based ascorbyl pamate gel of histatin-5 for xerostomia and oral candidiasis
VPS eP 062	Rahul Raghav Dasari	Formulation and in-vitro evaluation of telmisartan fast disintegrating tablets employing central composite design
VPS eP 071	Apeksha Gupta	Development and optimization of ph-responsive nanogels of fluocinolone acetone for psoriasis
VPS eP 016	Payel Mukherjee	Green carbon dot as fluorescence turn-on probe for selective estimation of zinc ion in blood plasma
VPS eP 018	Rudra Pratap Singh Rajput	Formulation, characterization and evaluation: micellar loaded complex of cuminum cyminum to treat causing disease of covid 19 (respiratory infection)
VPS eP 034	Pallavi Chand	Design and evaluation of cabazitaxel loaded NLCs against breast cancer cell lines
VPS eP 255	Purushottam Bhaskarrao Suryavanshi	Generation of 3D printed multi-functional customized drug delivery systems: in vitro, and in vivo evaluations
VPS eP 146	Farzana Affrin M. F	Optimization and evaluation of dorzolamide hydrochloride microsponges loaded in situ gels for ocular administration
VPS eP 114	Silpa S	Comparison of clinical regulatory evidence between Covaxin and Covishield in the treatment of sars-cov2
VPS ePF 026	Preethi S	Bioavailability enhancement of a Naphthoquinone derived compound loaded lipid carrier against MDA-MB-468 cell lines for the treatment of triple negative breast cancer
VPS ePF 015	Pullasi Bhojaraju	Optimisation of production parameters for high yield of total fatty acids from marine micro algae

Dr. M. Vijaya Jyothi (Scientific Committee Coordinator)

VPS eP 006	Meghana Mungara	Enhancement of solubility of Ambrisentan by using solid dispersion technique
VPS eP 009	Namrata Dilip Mahajan	Reverse phase high pressure liquid chromatographic method development and validation of determination of dapagliflozin in bulk and solid dosage form
VPS eP 012	Golla Uha	Development and validation of new spectrophotometric methods for simultaneous determination of metformin and teneligliptin in pure and pharmaceutical dosage form

THE INDIAN PHARMACEUTICAL ASSOCIATION ANNUAL CONVENTION (IPAC 2021)
Reimaging pharmacy in the 21st century: Transformational changes ahead July 16 & 17, 2021

Oral Presentation (Selected Papers)

VPS eP 032	Annu Atri	Intranasal delivery of chitosan nanoparticles of lurasidone hydrochloride: stability and bioanalytical method validation via HPLC
VPS eP 043	Shruti Srivastava	Validated stability indicating HPTLC method for determination of Ulipristal Acetate
VPS eP 188	Aswathi KS	In vitro interaction study of resveratrol with dapagliflozin and empagliflozin by equilibrium dialysis method using UV spectroscopic method
VPS eP 265	Bharani pandilla	A study on degradation of ifetroban by LC-MS including validation
VPS eP 173	Harnisha Arpan Patel	Lead identification, optimization and development of novel imidazopyridine derivatives for treatment of MDR-TB
VPS eP 201	Sony priya kurati	Clerodane diterpenes from polyalthia longifolia var. Pendula as novel anti-tubercular agents
VPS eP 039	Chandravadivelu Gopi	Synthesis, characterisation and investigation of anti-tubercular activity of some novel derivatives of 4-(1H-benzo[d][1,2,3]triazol-1yl)-N-benzylidene-6-phenylpyrimidin-2-amine derivatives
VPS eP 067	K. Dhunmati	In silico screening and molecular docking studies of novel piperidines in the treatment of Alzheimer's disease - A MTDL approach
VPS eP 057	G Shanthini Nachiar	In vitro Anti-Snake Venom Properties of Rivea hypocrateriformis leaf extracts
VPS eP 078	Saritha Kodithala	Anti-fertility activity of Stem and leaves of Artabotrys odoratissimus (roxb.) R.Br.(Annonaceae)
VPS ePF 025	Joolakanti Himabindhu	Synthesis, Docking, anti-breast cancer, anti-oxidant, and anti-bacterial activities of novel Chromone linked [1,2,3]-triazole derivatives
VPS ePF 033	Lakshmana Rao Atmakuri	LC-MS/MS method for simultaneous determination of ivacaftor and tezacaftor in rat plasma: Application to a pharmacokinetic study