

ACCEPTED ABSTRACTS FOR POSTER PRESENTATION**AD01 TO AD27 - ADVANCESS IN OCULAR DRUG DELIVERY****PN00 TO PN42 - PHARMACEUTICAL NANOTECHNOLOGY, COLLOIDS AND INTERFACE, MEDICAL DEVICES AND RELATED TECHNOLOGIES****CS01 TO CS12 - COMPUTER AIDED DRUG DESIGN, SYNTHESIS OF DRUGS AND DRUG DISCOVERY****PP01 TO PP13 – P’CEUTICALL BIOTECHNOLOGY, PHARMACOLOGY, CLINICAL PHARMACY, PHARMACOVIGILANCE AND PHARMACY PRACTICE****IS01 TO IS09 - IMPURITY PROFILING AND METHOD DEVELOPMENT, STANDARDIZATION OF HERBAL DRUGS**

POSTER CODE	NAME OF PRESENTING AUTHOR	CO-AUTHOR(S)	TOPIC
AD01	SIMTA S. JADHAV	MILIND J. BHITRE	NOVEL LONGER OCULAR RETENTIVE FORMULATION DEVELOPMENT OF ANTIFUNGAL OPHTHALMIC SUSPENSION WITH HELP OF SYNERGISTIC POLYMER PLATFORM SYSTEM BASED ON INTERPENETRATED NETWORK TECHNIQUE
AD02	SAPNA R. POOJARI	SUPRIYA S. MAHAJAN	DEVELOPMENT OF STABLE FORMULATION OF TRAVOPROST OPHTHALMIC SOLUTION 0.004%
AD03	HITENDRA. S. MAHAJAN	PANKAJ P NERKAR	MODIFIED PEA STARCH BASED OCULAR FILMS OF AZELASTINE HYDROCHLORIDE:DEVELOPMENT AND CHARACTERIZATION
AD04	BINDU N. YADAV	SWAYAMPRAKASH PATEL, GAYATRI PATEL	FORMULATION AND DEVELOPMENT OF OPHTHALMIC THREAD FOR THE EFFECTIVE TREATMENT OF INFECTIOUS EYE DISEASE
AD05	ANERI BHAGAT	GAYATRI PATEL	FORMULATION AND DEVELOPMENT OF IN SITU GEL OF ACETAZOLAMIDE IN TREATMENT OF GLAUCOMA
AD06	DARSHANA PATEL	MITUL R. VASANANI, LALIT LATA ZHA, ASHA PATEL	DEVELOPMENT, OPTIMIZATION AND EVALUATION OF SLN LOADED INSITU GEL FOR OCULAR DRUG DELIVERY SYSTEM

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AD07	JAYANTI MISHRA	ROHAN AGGARWAL, JAHNAVI YENAMANDRA, MEENAKSHI K. CHAUHAN	CHITOSAN NIOSOMES FOR CONTROLLED DELIVERY OF BRIMONIDINE TARTRATE TO THE OCULAR DELIVERY IN OPEN ANGLE GLAUCOMA
AD08	UDAI PRAKASH	NAVNEET KUMAR, MEENAKSHI K. CHAUHAN	BRINZOLAMIDE SPANLASTICS FOR GLAUCOMA
AD09	NAVNEET KUMAR	UDAI PRAKASH, MEENAKSHI K. CHAUHAN	ACETAZOLAMIDE ETHONIOSOMES AS AN OCULAR DELIVERY SYSTEM
AD10	LALAJI RATHOD	RAKHEE KAPADIA, KRUTIKA SAWANT	CHITOSAN HYDROCHLORIDE/ HYALURONIC ACID NANOPARTICLES FOR OCULAR DRUG DELIVERY
AD11	ASHISH R. AGRAWAL	RITA N. WADETWAR	FORMULATION AND EVALUATION OF BIMATOPROST SOLID LIPID NANOPARTICLES FOR OCULAR DRUG DELIVERY
AD12	DEEP SHAH	DEEPA PATEL, MIHIR RAVAL	PREPARATION AND EVALUATION OF NIOSOME BASED OPHTHALMIC GEL OF PREDNISOLONE ACETATE
AD13	ANKITA DESAI	MANISH SHUKLA, FURQAN MAULVI, DINESH O. SHAH, KETAN RANCH, BHAVIN VYAS, SHAILESH SHAH	DRUGS DELIVERY FROM THE IMPLANTS-LADEN CONTACT LENS TO TREAT GLAUCOMA
AD14	MANISH SHUKLA	RAHUL PATIL, ANKITA DESAI, FURQAN MAULVI, KETAN RANCH, BHAVIN VYAS, SHAILESH SHAH, DINESH O. SHAH	TIMOLOL-GOLD NANOPARTICLES LOADED CONTACT LENSES: ADDRESSING THE ISSUE OF DRUG LOADING
AD15	RIYA J. PARMAR	MANISH R. SHUKLA, FURQAN A. MAULVI, ANKITA R. DESAI, DITIXA T. DESAI, KETAN M.	APPLICATION OF PLACKETT-BURMAN DESIGN TO TAILOR GATIFLOXACIN LOADED CONTACT LENS

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		RANCH, SHAILESH A. SHAH, DINESH O. SHAH	
AD16	KAJAL PATEL	MITALI M PATEL, KETAN RANCH, FURQAN MAULVI	A STUDY ON PHASE TRANSITION W-O MICROEMULSION BASED OCULAR DRUG DELIVERY SYSTEM OF TIMOLOL MALEATE
AD17	DITIXA DESAI	ANKITA DESAI, FURQAN MAULVI, MIHIR PANDYA, KETAN RANCH, BHAVIN VYAS, SHAILESH SHAH, DINESH SHAH	IN VITRO AND IN VIVO EVALUATION OF SEMI-CIRCULAR RINGS- IMPLANTED CONTACT LENS FOR THE TREATMENT OF GLAUCOMA
AD18	MONIKA TARGHOTRA	MEENAKSHI K. CHAUHAN	ELASTIC NOVEL CARRIERS SYSTEM OF VANCOMYCIN HYDROCHLORIDE: EFFECTS OF SPAN/TWEEN-ENRICHED VESICLES ON CORNEAL STROMA PERMEABILITY
AD19	CHANDRASHEKHAR MAHADEO CHAKOLE	MEENAKSHI K. CHAUHAN	NOVEL ELASTIC CARRIER (SPANLASTICS®) FOR OCULAR DELIVERY OF VORICONAZOLE FOR THE TREATMENT OF KERATOMYCOSIS
AD20	BHUPENDRA G. PRAJAPATI	UMA B. PATEL	OCULAR NANOEMULSION INSITU GEL OF BRIMONIDINE TARTRATE
AD21	SHIVANI PATEL	MITESH DWIVEDI	SORBITAN ESTER NANOPARTICLES AS A NOVEL TOPICAL OCULAR DRUG DELIVERY SYSTEM
AD22	SHAILEE PATEL	JAMSA ANAS ABDULAZIZ	IN-SITU OCULAR HYDROGEL: A NEWER APPROACH IN OCULAR DRUG DELIVERY SYSTEM
AD23	HIRNI PATEL	FORAM PATEL	ANTIPHOSPHOLIPID SYNDROME: A REVIEW
AD24	MANSI DHOLAKISA	HARDIK RANA, VAISHALI THAKKAR, NIRAV PATEL, MUKESH GOHEL, TEJAL GANDHI	PHARMACOKINETIC EVALUATION OF MOXIFLOXACIN HYDROCHLORIDE IN SITU GELLING SYSTEM FOR OCULAR DELIVERY
AD25	GAUTAM SINGHVI	GORANTLA SRIVIDYA, RANENDRA N SAHA, SUNIL	CURRENT RESEARCH PROSPECTIVE AND TRANSLATIONAL CHALLENGES DURING LARGE SCALE PRODUCTION OF NANO MEDICINE IN OCULAR DRUG DELIVERY SYSTEM

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		KUMAR DUBEY, PREMPRAKASH SINGH	
AD26	YAGNI SHAH	MITALI PATEL	LIPID BASED NANOCARRIER - A VERSATILE TECHNOLOGY FOR OCULAR DRUG DELIVERY
AD27	PARESH N PATEL	~	STUDY ABOUT BIS-CHALCONE BASED PHOTOLUMINESCENCE LANTHANIDE METAL COMPLEXES AS PHOTODYNAMIC DRUG CARRIER
PN00	HABIBA PATHAN	JAYESH SAHARE, RAHUL PATIL, SANJAY TIWARI	STRUCTURAL TRANSITIONS IN TPGS MICELLES BY SURFACE ACTIVE IONIC LIQUIDS AND APPLICATION THEREOF FOR IMPROVED SOLUBILIZATION OF CARBAMAZEPINE
PN01	PRIYANKA CHAUDHARI	HETAL PATEL	NOSE TO BRAIN DELIVERY OF NANOSUSPENSION COMPOSED OF POORLY WATER SOLUBLE DRUG
PN02	DIVYA D. JAIN	PRAJAKTA N. JOSHI, UJWALA A. SHINDE, KAVITA SINGH	PREPARATION AND EVALUATION OF N-TRIMETHYL CHITOSAN NANOPARTICLES OF FLURBIPROFEN FOR OCULAR DELIVERY
PN03	VIDHI SHAH	BHAVESH BHARATIYA, MANISH MISHRA, DEBES RAY, ATINDRA SHUKLA, DINESH O. SHAH	SURFACTANT INTERPLAY AT SURFACE OF NANOPARTICLES FOR SIZE CONTROL
PN04	RAHUL RAJPUT	JITENDRA NAIK	DEVELOPMENT AND EVALUATION OF EFAVIRENZ NANOPARTICLES PREPARED BY HIGH PRESSURE HOMOGENIZATION TECHNIQUE FOR TASTE MASKING AND SOLUBILITY ENHANCEMENT
PN05	PRIYA PATEL	SONIA PANDEY, ARTI GUPTA	POLYELECTROLYTE COMPLEX (PEC) SYSTEMS AND THEIR BIOMEDICAL APPLICATIONS
PN06	ROHAN V. PAI	JASMIN D. MONPARA, PRADEEP R. VAVIA	EXPLORING <i>IN-SILICO</i> SIMULATION AS A TOOL TO SCREEN LIGANDS FOR OCULAR MUCOADHESIVE NANOCARRIERS
PN07	JITENDRA SINGH YADAV	VIRANI DOLAR TULSIBHAI, ARTI GUPTA	DEVELOPMENT OF PULSATILE COLONIC DRUG DELIVERY FOR CHRONOTHERAPY OF RHEUMATOID ARTHRITIS

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PN08	PARVA JANI	ANIL VAGHELA, LALAJI RATHOD, KRUTIKA SAWANT	DEVELOPMENT OF NANOLIPID CARRIER LOADED GEL FOR TREATMENT OF PSORIASIS
PN09	SHRADDHA TIWARI	JAGRUTI PRAJAPATI	FORMULATION AND CHARACTERIZATION OF SELEGILINE HYDROCHLORIDE LOADED FUNCTIONALIZED NANOSTRUCTURED LIPID CARRIERS
PN10	YASMIN PATEL	~	MITOCHONDRIA TARGETTING THERANOSTICS
PN11	RAHUL PATIL	VISHAKA RATHOD, SANJAY TIWARI	PACLITAXEL ENCAPSULATION INTO DUAL FUNCTIONALIZED MULTI-WALLED CARBON NANOTUBES: RAMAN SPECTROSCOPIC ANALYSIS
PN12	SHRADDHA PATIL	ABHAY SHIRODE, VILASRAO J. KADAM	DEVELOPMENT, CHARACTERIZATION AND EVALUATION OF CO-CRYSTALS OF POORLY WATER-SOLUBLE DRUG
PN13	DEBOSHREE BHATTACHARYA	CHITRA GARADE, ABHAY SHIRODE, VILASRAO J. KADAM	DEVELOPMENT OF NANOSTRUCTURED LIPID CARRIER BASED ORAL FORMULATION OF POORLY SOLUBLE ANTIPSYCHOTIC DRUG
PN14	DHARMINKUMAR PATEL	PRITTESH PATEL	SYNTHESIS AND USE OF CARBENDAZIUM NANOPARTICLES AGAINST F. SOLANI AND C .FALCATUM
PN15	MANJUSHA	GEETANJALI KHANNA, MEENAKSHI K. CHAUHAN	DEVELOPMENT OF PROTRANSFEROSOMAL GEL CONTAINING ALENDRONATE - A NITROGEN CONTAINING BISPHOSPHONATE FOR TRANSDERMAL ROUTE
PN16	ROHAN AGGARWAL	JAYANTI MISHRA, MEENAKSHI K. CHAUHAN	CHITOSAN BASED ANTIBACTERIAL HAEMOSTATIC SCAFFOLD FOR WOUND HEALING
PN17	SHAIKH SIRAJ N.	H. S. AGRAWAL, G. J. KHAN	FORMULATION AND EVALUATION OF CO-CRYSTAL TABLETS TO ENHANCE THE AQUEOUS SOLUBILITY
PN18	KRITIKA NAYAK	AASHU GUPTA, MANJU MISRA	DEVELOPMENT AND EVALUATION OF TOPICAL OCULAR MICROEMULSION OF FLUOCINOLONE ACETONIDE ENRICHED WITH PERMEATION ENHANCER

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PN19	PRAMOD S. SALVE	RASHI R. GUPTA, NIKHIL R. BALI	FORMULATION AND EVALUATION OF TRANSDERMAL PATCH CONTAINING POLY-(LACTIDE-CO-GLYCOLIDE) NANOPARTICLES OF SUMATRIPTAN SUCCINATE FOR MANAGEMENT OF MIGRAINE
PN20	APEXA KAKA	ANIRUDDH PATEL, DEEPA PATEL	DESIGN AND DEVELOPMENT OF NIOSOME BASED TOPICAL DELIVERY OF MOMETASONE FUROATE
PN21	LAKDAWALA M M	~	NANO- PARTICLES AS BIO-ADSORBENT FOR WASTE MINIMIZATION - EMPHASIS TO SUGAR INDUSTRY WASTE WATER
PN22	URJITA SHETH	~	CORE-SHELL MICELLES FROM BIOCOMPATIBLE AMPHIPHILIC COPOLYMERS AS NANORESERVOIRS IN DRUG DELIVERY SYSTEMS
PN23	HARDIK RANA	MANSI DHOLAKIA, MUKESH GOHEL, TEJAL GANDHI, ABDELWAHAB OMRI, VAISHALI THAKKAR	SYSTEMIC DEVELOPMENT OF NOVEL PELLETIZATION PROCESS
PN24	PANKAJ VERMA	JITENDER PRATAP YADAV, MEENAKSHI KANWAR CHAUHAN	KINETIC MODELLING OF DRUG RELEASE FROM DILTIAZEM MATRIX TABLETS BASED ON NATURE OF MATRIX FORMING SYNTHETIC AND NATURAL POLYMERS
PN25	SACHIN K JAGDALE	RAJESH B NAWALE	INCREASING THE SOLUBILITY AND DISSOLUTION RATE OF ITRACONAZOLE THROUGH COCRYSTALLIZATION
PN26	RIYA PAREKH	~	DEVICE TO DETECT SILENT HEART ATTACKS
PN27	JAIWAL RAMANKIT	BAKHLE SUPARNA, WADETWAR RITA	DEVELOPMENT AND EVALUATION OF SOLID LIPID NANOPARTICLES OF POORLY WATER SOLUBLE DRUG DARUNAVIR
PN28	MEGHA AGRAWAL	DHIREN P SHAH	MOUTH DISSOLVING FILMS FOR THE TREATMENT OF PSYCHOSIS AN OVERVIEW
PN29	ANKUR PATEL	SWETA PATEL	GREEN SYNTHESIS OF SILVER NANOPARTICLES, THEIR CHARACTERIZATION, APPLICATION AND ANTIBACTERIAL ACTIVITY

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PN30	PAYAL CHAUHAN	HARISHCHANDRA JIRIMALI	SYNTHESIS OF NANOSTRUCTURE MAGNETIC HYDROXYAPATITE FROM WASTE MOLLUSC SHELLS BY SIMPLE ULTRASONIC METHOD
PN31	NIDHI BHIMANI	HARISHCHANDRA JIRIMALI	SYNTHESIS OF NANOSTRUCTURED HYDROXYAPATITE COLOURED SCAFFOLD: AN APPROACH TOWARDS THE FABRICATION OF AN ARTIFICIAL EYE BALL
PN32	GANESH SWAIN	JAIMINI GANDHI, PRANAV SHAH	NANOSUSPENSION: A NOVEL TOOL FOR SOLUBILITY ENHANCEMENT
PN33	MITALI PATEL	VEENU MUNDADA, KRUTIKA SAWANT	ENHANCED BIOAVAILABILITY AND ANTIPSYCHOTIC ACTIVITY OF POORLY SOLUBLE DRUG BY FABRICATING NOVEL LIPID BASED NANOCARRIER SYSTEM
PN34	JAIMINI GANDHI	PATIL ARCHANA N, PRANAV SHAH	ENHANCEMENT OF BIOAVAILABILITY OF LOSARTAN POTASSIUM BY PERMEABILITY GLYCOPROTEIN INHIBITION
PN35	SHIVANI SAVALIYA	PRANAV SHAH	POLYMERIC MICELLES FOR IMPROVING SOLUBILITY
PN36	HEMANSU RATHOD	VISHAKHA JOSHI, KETAN RANCH, FURQAN MAULVI, SONAM GANDHI	RAFT FORMING SYSTEM – AN APPROACH OF GASTRO - RETENTIVE DRUG DELIVERY SYSTEM OF RISEDRONATE SODIUM
PN37	KRUTI BORDERWALA	PRANAV SHAH	NANOSTRUCTURED LIPID CARRIERS (NLCS): A PROMISING DRUG DELIVERY AND DRUG TARGETING APPROACH
PN38	ANAND J. PATEL	JIGNESH P. RAVAL, PREETI BHALODIYA, DHARMIN PATEL, HARSHIL PARMAR	SONOCHEMICALLY PREPARED PH-SENSITIVE N-SUCCINYL CHITOSAN NANOPARTICLES AND ITS APPLICATION FOR MANAGEMENT OF CANCER
PN39	VATSALSINH PARMAR	JINAL PARMAR, SONAM GANDHI, KETAN RANCH	ATAZANAVIR SULPHATE LOADED SOLID LIPID NANOPARTICLE – DEVELOPMENT AND CHARACTERIZATION
PN40	PREYA J PRAJAPATI	SONAM M GANDHI, KETAN M RANCH	PHYSICO-CHEMICAL EVALUATION AND SUSTAINED RELEASE PROFILING OF FLOATING DRUG DELIVERY SYSTEMS WITH IMPROVED FLOATING AND SWELLING CAPABILITIES

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PN41	SONAM GANDHI	~	FORMULATION AND EVALUATION OF RIFAMPICIN STEALTH NANOPARTICLES
PN42	MUKESH YADAV	GANESH SWAIN, NIKI PATEL, MITTALI PATEL, PRANAV SHAH	SOLID DISPERSION ADSORBATE TECHNIQUE FOR IMPROVED DISSOLUTION AND FLOW PROPERTIES OF EZETIMIBE AND SIMVASTATIN IN COMBINATION: CHARACTERIZATION USING 32 FACTORIAL DESIGN
CS01	MAHESH D. JADHAV	DIPAK N. RAUT, DINESH P. HASE, MACHINDRA J. CHAVAN	PREPARATION OF NANO-FORMULATION OF SYNTHESIZED LUTEIN ESTERS FOR OCULAR DRUG DELIVERY
CS02	JAMEEL ABBAS	SUMER SINGH, M.A QAZI, ANSARI YASIR AHEMAD, RAZI ANSARI, SAYYED MUKHIM, SHOAIB QAZI	FORMULATION EVALUATION AND OPTIMIZATION OF NIFEDIPINE ORODISPERSIBLE TABLET 10 MG
CS03	JAYAVEERSINH MAHIDA	RAVI B. PATEL	APPLICATION OF SILICA SUPPORTED ALUMINUM HYDROXIDE AS A LOW-COST GREEN CATALYST FOR THE ONE-POT MULTI COMPONENT SYNTHESIS
CS04	MOUSAM H PATEL	PARESH N PATEL	STUDY ABOUT BIO-INTERACTION OF TERPYRIDINE BASED PHOTOLUMINESCENCE LANTHANIDE METAL COMPLEXES
CS05	PAYAL S. JAIN	ANAND S. DESHMUKH, PRATIK N. CHAUHAN, TEJRAJ M. AMINABHAVI, VIKASH PETWAL, VIJAYPAL VERMA	FEASIBILITY OF GRAFTING OF SIALIC ACID ONTO POLYCAPROLACTONE THROUGH CHEMICAL POLYMERIZATION TECHNIQUE
CS06	MITESH S. BHAGAT	URVI A. RANA, P. J. NAIK, NILESH PANDYA	DEVELOPMENT OF NEW LIGANDS BASED ON S-TRIAZINE ALONG WITH ITS CHARACTERIZATION AND BIOLOGICAL APPLICATION
CS07	CHAUDHARY KEVINKUMAR	PATIL BABITABEN, RAJAMOULI BODDULA	RADIATIVE PHOTO-TRIGGERED PHOTODYNAMIC THERAPY (PDT) AS TREATMENT FOR OCULAR CANCER

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CS08	HEMANT BAGHUL	NILESH PANDYA, PARTH NAIK, TEJAS GANDHI, K.R.DESAI	SYNTHESIS OF SOME NOVEL HETROCYCLIC DERIVATIVE VIA MICROWAVE METHOD & IT'S ANTIMICROBIAL ACTIVITY
CS09	MEERA C DESAI	JYOTI SINGH	SIMPLE ULTRASONIC SYNTHESIS OF NANOPOROUS SILICA FROM SUGAR CANE LEAF ASH FOR THE SUSTAINED RELEASE OF DRUGS
CS10	BHAVIN R. PATEL	JIGNESH P. RAVAL	AN ENVIRONMENTAL BENIGN APPROACH FOR THE SYNTHESIS OF MANNICH BASES
CS11	HARSHIL S BHATT	SATYANARAYANA BATTULA	PIPERAZINETRION ANALOGUE OF TADALAFIL AS AN ANTIMALARIAL AGENT
CS12	KALPESH WAGH	VIKAS PATIL, PRAKASH PATIL	DESIGN AND EVALUATION OF BILAYER TABLETS OF GLIMEPIRIDE AND METFORMIN HYDROCHLORIDE WITH COMBINATION OF HYDROPHILIC AND HYDROPHOBIC POLYMERS BY HOT MELT EXTRUSION
PP01	HEMALI SAVLA	KAVERI KALOLA, PANKAJ SONTAKKE, SMITA CHAVAN, MEGHALI NEVREKAR, JANHVI PAWAR, MALA MENON	ANTI-OXIDANT BASED NOVEL <i>IN SITU</i> GELLING SYSTEMS FOR AMELIORATION OF AGE-RELATED MACULAR DEGENERATION
PP02	TANVI H. DESAI	SHRIKANT V. JOSHI	ANTICANCER ACTIVITY OF SAPONIN RICH FRACTION OF ACORUS CALAMUS USING VARIOUS IN-VITRO MODELS
PP03	HAROON MOHAMMED KHALIFA	CHINTANSINH RATHOD	SYNTHESIS AND CHARACTERIZATION OF <i>MORINGA OLEIFERA</i> SEEDS NANOPARTICLES AND ASSESSMENT OF ITS ANTICANCER AND APOPTOTIC ACTIVITY AGAINST CANCEROUS CELLS
PP04	MOHD. RAZI ANSARI	SUMER SINGH, MA. QAZI, ANSARI YASIR AHMED, JAMIL AHMED	FORMULATION OF ORODISPERSIBLE TABLETS OF NAPROXEN SODIUM BY DIRECT COMPRESSION METHOD
PP05	VITIKA SHARMA	MITESH DWIVEDI	AN ADVANCED NANOPARTICLES BASED GENE THERAPY FOR RESTORING VISION IN DIABETIC RETINOPATHY

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PP06	MOHINI N RATHOD	PRANALI HEMANTKUMAR PATEL, BHAVIN VYAS	HEDERA NEPALENSIS A NATURAL DPP IV INHIBITOR AS CARDIOPROTECTIVE AGENT IN EXPERIMENTAL MODEL
PP07	JESTY PATEL	~	EPIGENETICS IN TREATMENT OF CANCER
PP08	PRINCE SHAH	MIRAL BHUCHHADA	FENUGREEK: AN ADJUVANT FOR DIABETES MELLITUS
PP09	HEMANGI PATEL	JAINIEL DHAROD, NIRAJ PANDIT, ANAND PITHADIA, BHANUBHAI SUHAGIA	A COMMUNITY BASED STUDY OF MORBIDITY AMONG CARDIAC DRUG CONSUMERS, PATIENT NON-COMPLIANCE & PHARMACOECONOMICS
PP10	SAMARESH PAL ROY	T. KANNADASAN	SCREENING OF HEPATOPROTECTIVE ACTIVITY OF ETHANOLIC EXTRACT OF DELONIX REGIA FLOWER ON D- GALACTOSAMINE INDUCED LIVER DAMAGE IN RATS
PP11	KIRTI RAJPUROHIT	SAMARESH PAL ROY	EVALUATION OF ANXIOLYTIC ACTIVITY OF NEWLY DEVELOPED HERBAL FORMULATION (TEA) ON EXPERIMENTAL ANIMALS
PP12	PATEL SHIVANGI	KARIA PRACHI, RATHOD SHIV, PATEL KIRTI	BREAST CANCER AMELIORATION BY LYCOPERSICON ESCULENTUM : AN IN-VITRO AND IN-VIVO STUDY
PP13	MEERA CHAUHAN	SNIGDHA DAS MANDAL	ANTI – GLOMERULAR BASEMENT MEMBRANE DISEASE
IS01	AKSHITA H. SHUKLA	SHAILESH A. SHAH	DEVELOPMENT AND VALIDATION OF HIGH PERFORMANCE THIN LAYER CHROMATOGRAPHIC METHOD FOR ESTIMATION OF RIVAROXABAN IN ITS DOSAGE FORM
IS02	AMOL B. AUTADE	DIPAK N. RAUT, DINESH P. HASE, MACHINDRA J. CHAVAN	METHOD DEVELOPMENT AND STANDARDIZATION OF HERBAL FORMULATION OF W. SOMNIFERA
IS03	ANSARI YAASIR AHMED	SUMER SINGH, M.A QUAZI, JAMEEL AHMAD, RAZI ANSARI, RAHIL KHAN, SHOAB QAZI	DEVELOPMENT AND VALIDATION OF HPLC METHOD FOR SIMULTANEOUS ESTIMATION OF ONDANSETRON AND PARACETAMOL IN BULK AND PHARMACEUTICAL DOSAGE
IS04	AMI PATEL	SHREYA PATEL, SANDESH LODHA, SHAILESH SHAH,	DEVELOPMENT AND VALIDATION OF RP-HPLC METHOD FOR ESTIMATION OF TENELIGLIPTIN HYDROCHLORIDE HYDRATE AND

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		GAJANAN KALYANKAR, PINTU PRAJAPATI	METFORMIN HYDROCHLORIDE IN THEIR COMBINED TABLET DOSAGE FORM
IS05	BHUMIRAJ SINH VANSIA	PRAKRUTI DESAI, GAJANAN KALYANKAR, PINTU PRAJAPATI	STABILITY-INDICATING HIGH PERFORMANCE LIQUID CHROMATOGRAPHIC METHOD FOR PRANLUKAST HYDRATE
IS06	PRATIK M TAILOR	SHAILESH SHAH	COMPARISON OF MICROWAVE ASSISTED AND CONVENTIONAL DEGRADATION OF DRUG MOLECULES
IS07	JYOTI BHANUSHALI	JENEE CHRISTIAN, TEJAL SONI, BHANUBHAI SUHAGIA	DEVELOPMENT AND VALIDATION OF FIRST DERIVATIVE SPECTROPHOTOMETRIC METHOD FOR ESTIMATION OF CURCUMIN AND CO ENZYME Q10 IN NOVEL TOPICAL FORMULATION FOR HAND FOOT SYNDROME.
IS08	KRUTIKA TALAVIYA	POOJA SOLANKI, RAJNIKANT MARDIA, TEJAL SONI, BHANUBHAI SUHAGIA	ANALYTICAL DEVELOPMENT, CHARACTERIZATION AND IN-VITRO DISSOLUTION OF RIFAXIMIN-MESALAZINE COCRYSTALS
IS09	AYUSHI PATEL	DARSHAN DAVE, SANJAY CHAUHAN, BHANUBHAI SUHAGIA	PHYTOCHEMICAL ANALYSIS OF FRUIT OF OPUNTIA ELATIOR MILL