

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
1	17	Ms.	Mona rezaei	Poster Presentation	Effect of tapering on cortisol, GH and performance in female swimmers	Shahid beheshti University	Saveh	Iran
2	18	Mr.	Hajar Fauzan Ahmada	Oral Presentation	Evaluation of Interferon Gamma release assays using Mycobacterium Tuberculosis Antigens for diagnosis of Latent and Active Tuberculosis in Mycobacterium Bovis Bcg-Vaccinated population of Malaysia	School of Health Sciences	Kelantan	Malaysia
3	20	Mr.	Sushanta K Sahoo	Poster Presentation	Toughened Blend Nanocomposites of Pla/Phb: preparation and characterization	LARPM, CIPET Bhubaneswar	Bhubaneswar	India
4	22	Mr.	Ratikanta Nayak	Poster Presentation	Proton conducting Sulfonated Poly(Ether Ether Ketone) & Sulfonated Silica Nanocomposite membrane for fuel cell application	LARPM, CIPET Bhubaneswar	Bhubaneswar	India
5	24	Mr.	Atul Jauhari	Poster Presentation	Synthesis and Characterization of in-Situ Polymerized Pmma/Tio2 Nanocomposites	LARPM, CIPET Bhubaneswar	Bhubaneswar	India
6	26	Dr.	Zeenat Iqbal	Oral Presentation	Gatifloxacin loaded microparticles for intrapocket delivery: a new paradigm for periodontal	Jamia Hamdard	New Delhi	India
7	28	Prof.	Kailash Chandra Gupta	Oral Presentation	Drug Release Formulations Using Naturally Occurring Polymer	I.I.T. ROORKEE	Roorkee	India
8	29	Dr.	Deepshikha	Oral Presentation	Synthesis and Characterization of Nanocomposites based on Nanostructured Polyaniline, Gold nanoparticles and Graphene Nanosheets	Amity University, Noida	Noida	India
9	30	Mrs.	Poushpi Dwivedi	Poster Presentation	Natural Route to a Nanocomposite Material in the Nanomedicine Landscape: A Perspective towards Abating Implant Associated Infection	Motilal Nehru National Institute of Technology, Allahabad	Allahabad	India
10	31	Dr.	Dipayan Das	Oral Presentation	Design Strategy of Respirator Filters	Indian Institute of Technology Delhi	New Delhi	India
11	33	Mr.	Arun Kumar Pradhan	Poster Presentation	Simulation of Bacterial Filtration Efficiency of Multicomponent Fibrous Filter media	Research Scholar	New Delhi	India
12	34	Ms.	M.S.Pavithra	Poster Presentation	Encapsulation of Self-Assembled Nanostructures Into Biopolymer Gels	B.Tech, CECRI, CSIR	Karaikudi	India
13	36	Ms.	Chayanika Deka	Poster Presentation	Preparation and Characterization of Curcumin-loaded Chitosan Phosphate Nanoparticles	Gauhati University	Guwahati	India
14	37	Mr	Mohd. Zeeshan	Poster Presentation	Microwave-Assisted Solid State Intercalation of Polycarbazole in Rhodamine-B modified Bentonite Clay Galleries	Jamia Millia Islamia	New Delhi	India
15	39	Dr.	Abul Kalam Najmi	Poster Presentation	Doxorubicin Induced Nephrotoxicity: Protective Effects of Aliskiren	Jamia Hamdard	New Delhi	India
16	40	Ms.	Sima Farghadani Chaharsooghi	Poster Presentation	Preparation and Characterization of Novel Fluorescent Nanocapsule via Miniemulsion Polymerization	Amirkabir University of Technology, Tehran	Tehran	Iran
17	42	Ms.	Mamta Kumari	Poster Presentation	Radiation-induced Designing of Thermosensitive Polypropylene Nonwoven Membranes for Transdermal Drug Delivery	Jamia Millia Islamia	New Delhi	India
18	43	Prof.	Nagahiro SAITO	Invited Lecture	Biomimetic Surface with Nanostructures for Biointerfaces	Nagoya University	Nagoya	Japan

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19	44	Ms.	Sweta	Poster Presentation	Plagiarism permitted: an attempt to copy nature for Tissue engineering applications	Indian Institute of Technology Rookee	Saharanpur	India
20	47	Mr.	S Anandhakumar	Poster Presentation	Polyelectrolyte Nanocapsules for Ultrasonically activated Drug Delivery	Indian Institute of Science	Bangalore	India
21	49	Ms.	Taruna Singh	Poster Presentation	Synthesis, Characterization, Thermal and Biological Studies of Sunflower Oil Based Bimetallic Polymer	JAMIA MILLIA ISLAMIA	New Delhi	India
22	50	Mr.	Srivastava Saurabh	Poster Presentation	Modified Release Biodegradable Polymeric Microspheres of Stavudine: Cell Viability, Cellular Uptake, Hemolysis Studies and In vivo Pharmacokinetics	Panjab University	Chandigarh	India
23	51	Dr.	Surya Kant	Poster Presentation	Prunus armeniaca Gum based Stimuli Responsive Super Adsorbent Hydrogels	Govt. College Solan	Solan	India
24	54	Dr.	Tomonaga Ueno	Oral Presentation	Control of Pattern Formation in the Ferrocyanide-Iodate-Sulfite Reaction by using gel medium	Nagoya University	Nagoya	Japan
25	55	Mr.	Sujeet Kumar Mishra	Poster Presentation	Carboxyl functionalized Gold Nanoparticles doped Polypyrrole film based Immunosensor for the detection of C-Reactive protein	National Physical Laboratory	New Delhi	India
26	56	Ms.	Kasturi Saha	Poster Presentation	Synthesis and Characterization of Drug loaded Nanocomposite Fiber	IIT DELHI	New Delhi	India
27	58	Ms.	Aishwarya Satish Chandran	Poster Presentation	Immobilization of biologically active molecules to utilize natural thromboregulatory mechanisms to enhance haemocompatibility of polyethylene terephthalate	Anna University		India
28	60	Ms.	Lakshmi V Nair	Poster Presentation	Gold Quantum cluster as a bio material for biomedical imaging and therapy	Sree Chitra Tirunal Institute for Medical Sciences and Technology	Trivandrum	India
29	62	Ms.	Agnishree Das	Poster Presentation	Exploring the Antimicrobial and Dyeing Properties of Polytrimethylene terephthalate (PTT) Fibers Dyed with Ratanjot	Delhi Technological University	Delhi	India
30	64	Dr.	Sruti Chattopadhyay	Poster Presentation	Highly sensitive detection of Salmonella typhimurium using surface aminated Polyacrylonitrile fiber enhanced-ELISA	IIT DELHI	New Delhi	India
31	65	Ms.	Seema	Poster Presentation	Oat and milk based probiotic fermented product: a therapeutic solution of type 2 diabetes	National Dairy Research Institute	Karnal	India
32	66	Ms.	Jutika Goswami	Oral Presentation	Development of PLA/PCL blends as biomedical scaffold	IIT DELHI	New Delhi	India
33	67	Dr.	Azarudeen R	Oral Presentation	Biological Applications of Terpolymer Metal Complexes	Oxford Engineering College	Tiruchirappalli	India
34	68	Dr.	Riswan Ahamed M	Oral Presentation	Antimicrobial Studies of Terpolymer Ligand and Its Metal Complexes	Oxford Engineering College	Tiruchirappalli	India
35	69	Dr.	Saiqa Ikram	Oral Presentation	Radiation-induced Designing of Thermosensitive Polypropylene Nonwoven Membranes for Transdermal Drug Delivery	Jamia Millia Islamia	New Delhi	India
36	70	Prof.	Fernando G Diaz	Oral Presentation	Interspinial Lumbar Decompression Fusion (ILIF) for Spinal Claudication	Oakland University	SOUTHFIELD	USA

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37	71	Prof.	Fernando G Diaz	Poster Presentation	Consistent Preservation of Cervical Lordosis through Minimally Invasive access surgery	Oakland University	SOUTHFIELD	USA
38	72	Mr.	K Ponnusamy	Poster Presentation	Controlled "Living" Radical Polymerization of Isobornyl Methacrylate at Ambient Temperature Using New Chain Transfer Agents via SET-RAFT Methods	IIT Madras	Chennai	India
39	74	Ms.	Pratibha Sanjenbam	Poster Presentation	Antimicrobial activity of Streptomyces VITPK9 spp. isolated from brine spring of Manipur, India	VIT University	Vellore	India
40	75	Mrs	Anupama Thakur	Oral Presentation	Study of semi – interpenetrating polymer network	Panjab University	Chandigarh	India
41	76	Ms.	Atefeh Afshar Moghaddam	Poster Presentation	Transdermal ethosomal gel based vesicular systems of Ibuprofen	Jamia Hamdard (Hamdard University)	New Delhi	India
42	77	Mr	Shashank Chandrakantbhai Patel	Poster Presentation	Vaccination and Global Challenges	A.R.College of Pharmacy and G.H.Patel Institute of Pharmacy	Anand	India
43	78	Prof.	K. SUBRAMANIAN	Oral Presentation	Release characteristics of 5-fluorouracil from aloe vera gel /guar gum blend as a carrier matrix	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	Sathyamangalam, Erode	India
44	79	Mr	Rama Subba Reddy Thawva	Poster Presentation	Mathematical Modelling of Hydrolytic degradation of PLA Polymer Implants	Tata Research Devolopement and Design Center	Pune	India
45	80	Ms.	Priyambada Parhi	Poster Presentation	Ligand conjugated rapamycin loaded cubic phase nanoparticles for cancer therapy.	Institute of Life Sciences, Bhubaneswar	Bhubaneswar	India
46	81	Ms.	Mayanka Bharatkumar Thesia	Poster Presentation	HPTLC Estimation of Oleanolic Acid by Iodine Derivatization as High-Throughput Screening	Indukaka Ipcowala College of Pharmacy	Rajkot	India
47	82	Mr.	Damanjeet Ghai	Poster Presentation	Enhanced Oral Bioavailability of drugs using Nanoemulsified drug delivery carriers	UIPS, PU	Panchkula	India
48	83	Prof.	V. Dhanapal	Poster Presentation	Synthesis and Characterization of crosslinked acrylic monomers based superabsorbent copolymer for agricultural applications	BANNARI AMMAN INSTITUTE OF TECHNOLOGY	ERODE	India
49	84	Ms.	Ramandeep Kaur	Poster Presentation	Delivery of an antiplatelet prodrug in the form of Nanoemulsion	University Institute of Pharmaceutical Sciences, Panjab University	SAS Nagar	India
50	85	Ms.	Yeh KuanWen	Oral Presentation	Release of vapor from capsules containing tea-tree oil	Gunma University	kiryu	Japan
51	86	Dr.	Reena Singhal	Oral Presentation	A mathematical study on Swelling/Controlled release Behaviour of Acetaminophen and other model drugs from Smart hydrogels based on Acrylic acid, Acrylamide modified with Butyl meth acrylate	H.B.T.I.,KANPUR	Kanpur	India
52	87	Prof.	Mangala Joshi	Invited Lecture	Ecofriendly Bioactive Textiles for Health and Hygiene Applications	IIT DELHI	New Delhi	India
53	89	Dr.	Nirmala Devi	Oral Presentation	Study of Polyelectrolyte Complex Formation of Chitosan/Gelatin with Sodium Carboxymethyl Cellulose for Microencapsulation	Gauhati University	Jalukbari	India
54	90	Mr	Ankur Jain	Poster Presentation	Treatment of fungal disease on the skin using emulgel containing Ketoconazole and Miconazole Nitrate through targeted drug delivery	MP Pharmacy council of india	chhatarpur	India

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55	92	Ms.	Naoko Tomita	Oral Presentation	Anisotropic Gelation Dynamics of Chitosan Solution by Means of Sandwich Method	Gunma University	kiryu	Japan
56	93	Prof.	Vivek Asati	Poster Presentation	Enhancement of activities of derivatives of cimetidine and evaluation for H2-Receptor antagonistic activity	MP PCI	CHHATARPUR	India
57	94	Ms.	Purnima Negi	Poster Presentation	Venlafaxine loaded Niosomes for Sustained Transdermal Delivery: Formulation and Evaluation	Jamia Hamdard	New Delhi	India
58	95	Prof.	Toshiaki Dobashi	Invited Lecture	Anisotropic gelation by means of surface contact of polymer solution and non-solvent	Gunma University	Gunma	Japan
59	96	Mr	Bipin Kumar	Poster Presentation	Assessment of Sub-bandage Pressure during Patient's Mobility as Novel Wound Care Management	IIT DELHI	New Delhi	India
60	98	Mrs	Rashmi Thakur	Poster Presentation	Electrostatic charge decay of electret fibrous filters for air-purifying respirators	IIT DELHI	New Delhi	India
61	99	Mr	Bhoopesh Kumar Yadav	Poster Presentation	Membrane active peptides from marine organisms	IIT Delhi	New Delhi	India
62	100	Dr.	Abhijit Bandyopadhyay	Oral Presentation	Drug delivery device from carboxymethyl guar gum-nanosilica hybrids	University of Calcutta	Kolkata	India
63	102	Ms.	Geetanjali Arya	Poster Presentation	Curcumin loaded stealth Nanoparticles in Pancreatic Cancer therapy	Institute of Life Sciences, Bhubaneswar	Bhubaneswar	India
64	103	Ms.	Pooja Bhatia	Poster Presentation	Nanotechnology in medicine: IPR, Safety and Regulatory issues	IIT DELHI	New Delhi	India
65	106	Prof.	D. S. Samiulla	Poster Presentation	In-vivo Evaluation of Novel small molecules Inhibitors of Caspase-3	Aurigene Discovery Technologies Ltd	Bangalore	India
66	107	Mr	Debojit Hazarika	Poster Presentation	Studies on gelatin-alginate coacervate complex for microencapsulation of olive oil	Gauhati University	Guwahati	India
67	108	Mr.	Kamran Javed Naquvi	Poster Presentation	Quality Standards whole plant of Desmodium gangetium (Linn.) (Fabaceae)	Jamia Hamdard	New Delhi	India
68	109	Dr.	Sushama Talegaonkar	Oral Presentation	Preconcentrate Nanoemulsion Bearing Etoposide For Oral Bioavailability Enhancement : In Vitro and In Vivo Evaluation	Jamia Hamdard	New Delhi	India
69	110	Mr	Elumalai Rajasegaran	Poster Presentation	vitro Experiment Using Chitosan-Dextran Sulfate-Protamine Nanocapsules Conjugated with Asialoorosomucoid	Indian Institute of Science	Bangalore	India
70	111	Mr.	Javed Ahamed	Poster Presentation	Isolation and Characterization of Isoflavonyl Compounds from Aerial Parts of Artemisia absinthium Linn.	Hamdard University Delhi	New Delhi	India
71	112	Prof.	S Karpagam	Oral Presentation	Synthesis and photoluminescent study of quinoline functionalized phenylene vinylene oligomer	VIT University	Vellore	India
72	113	Dr.	N Raghav	Poster Presentation	Chalcones as enzyme inhibitors: Exploring new possibilities	K. U. Kurukshetra	Kurukshetra	India

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73	115	Mr	Mujeeb Ur Rahman	Poster Presentation	Condensed bridgehead nitrogen heterocyclic system: synthesis and pharmacological activities of some new 1, 3-thiazole-2, 4-diamine derivatives	Jamia hamdard	New Delhi	India
74	116	Dr.	Saima Amin	Oral Presentation	A Nanovesicular Transdermal Drug Delivery for Telmisartan	Jamia hamdard	New Delhi	India
75	118	Ms.	Jamia Firdous	Poster Presentation	Design and synthesis of Sulphur and Nitrogen containing heterocyclic compounds: Search for anti-diabetic agent	Jamia hamdard	New Delhi	India
76	119	Ms.	Ankita Rathore	Poster Presentation	Synthesis and Antimicrobial Screening of 2,3-disubstituted Quinoxalines	Jamia Hamdard	New Delhi	India
77	120	Mr	Javed Ahmad	Poster Presentation	Formulation Design of Self-Dispersible Nano Carrier for Paclitaxel	Jamia Hamdard	New Delhi	India
78	121	Mrs	Md Rafiul Haque	Poster Presentation	Antiobesity effect of Coffea arabica bean on high fatty diet- induced obesity in mice	Jamia hamdard	New Delhi	India
79	122	Mrs	Pooja Bharti	Poster Presentation	Antimicrobial activity of selected medicinal plants	Kurukshetra university	Kurukshetra	India
80	123	Mr	Vinay Bajinath Yadav	Poster Presentation	Targeted Delivery of Etoposide to Lung Cancer: Formulation, Characterization and Stability Studies of Dry Powder Inhalers of Hyaluronic Grafted Liposomal Etoposide	Sardar Patel University, Anand	Anand	India
81	124	Dr.	Jayasree Ajakumar	Oral Presentation	Higher transverse relaxivity and stability of Iron oxide nanoparticles for MR imaging	Sree Chitra Tirunal Institute for Medical Sciences and Technology	Trivandrum	India
82	125	Mr	Nirav Patel	Poster Presentation	Formulation and Evaluation of Ketoconazole Liposomes	Sardar Patel University, Gujrat	Gandhinagar	India
83	126	Mr	Omkar Regmi	Poster Presentation	Drug release behaviour from Plga-Chitosan Nanoparticles	Jamia Hamdard (Hamdard University)	New Delhi	India
84	129	Mr	Bhupendra Singh Rathore	Poster Presentation	Structural and thermal properties of SHI irradiated Polycarbonate/Polystyrene composite films	R. B. S. College, Agra	Agra	India
85	130	Ms.	Lotika Chawla	Poster Presentation	Nanotechnology based herbal carriers for delivery in Parkinson's	AMITY INSTITUTE OF PHARMACY, NOIDA,	Noida	India
86	132	Dr.	Ian A Cliffe	Invited Lecture	The Surprising Story Behind the Discovery of the Non Purine-Containing Adenosine A2A Receptor Antagonist, Vipadenant: A Novel Treatment for Parkinson's Disease	Vernalis (R&D) Limited, England	Winnersh	England
87	133	Dr.	Pratima Ray	Oral Presentation	IMMUNOGENICITY OF ROTAVIRUS ENCAPSULATED POLYMER PARTICLES FOLLOWING ORAL, INTRANASAL AND INTRAMUSCULAR IMMUNIZATION	All India Institute of Medical Sciences	New Delhi	India
88	136	Mr	Vivek Bhaskar Borse	Poster Presentation	Extracellular Biosynthesis of Silver Nanoparticles using Saccharomyces boulardii Nanofactory: An Eco-friendly Approach	National Institute of Pharmaceutical Education and Research , Punjab	Punjab	India
89	137	Mr	Anuj Kumar	Poster Presentation	Bionanocomposites Based on Sugarcane Bagasse Cellulose/Poly (vinyl alcohol) by Freeze Drying Process	IIT Roorkee	SAHARANPUR-	India
90	138	Ms.	Mani Sharma	Poster Presentation	Synthesis and Evaluation of Novel Fluoropyrrolidine Derivatives as Potent Dipeptidyl Peptidase IV Inhibitors	RESEARCH SCHOLAR, DIPSAR	New Delhi	India

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91	139	Prof.	Atsushi Suzuki	Keynote Lecture	Potential Applications of PVA Cast Gels in Health and Environment	Yokohama National University	Yokohama	Japan
92	140	Ms.	Indu Sharma	Poster Presentation	Protein Adsorption onto Various Surfaces	IIT DELHI	New Delhi	India
93	143	Mr	Samit Kumar	Poster Presentation	5-Aminosalicylic Acid Loaded Cellulose Based Nanoparticles: Preparation and Physicochemical Characterization	DPT, IIT ROORKEE	SAHARANPUR	India
94	144	Dr.	Sangappa	Poster Presentation	Physical, Surface and Tensile Properties of High Energy Electron Irradiated Non-mulberry Silk Fibers	Mangalore University	Mangalore	India
95	146	Dr	B V Rao	Invited Lecture	Design and synthesis of novel carbohydrate mimics as glycosidase inhibitors	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
96	147	Dr.	Sadiya Anjum	Oral Presentation	Cross-linking Studies of Chitosan-Polyethylene glycol based Blend Films for Wound Dressings Applications	Jamia Millia Islamia	New Delhi	India
97	148	Dr.	Luna Goswami	Poster Presentation	Structure-property correlation in poly (vinyl alcohol)/ in-situ silica hybrid bionanocomposites synthesized via sol-gel route under various pH	KIIT SCHOOL OF BIOTECHNOLOGY, Bhubaneswar	Bhubaneswar	India
98	149	Mrs	Suganthi Chandrasekaran	Poster Presentation	Isolation, Molecular characterization and media optimization of amylase enzyme from halotolerant organism	VIT University	Vellore	India
99	150	Mr	Amit Kumar Sharma	Poster Presentation	Spectroscopic study of neurotoxin pesticide	Hindustan College of Science & Technology, Mathura	Mathura	India
100	151	Mr	Shunsuke Sugiura	Poster Presentation	Effects of PVP Incorporation in PVA Cast Gel on Network Structure and Surface Friction	Yokohama National University	Yokohama	Japan
101	153	Mr	Mohammad Jameel	Poster Presentation	Production and quantitative estimation of secondary metabolite of an Endangered Plant Species by the tissue culture techniques	Jamia Hamdard	New Delhi	India
102	154	Mr	Ajay Pal Indolia	Poster Presentation	Preparation and Characterization of PVDF- ZnO Nanocomposites with High-UV Shielding Efficiency	Hindustan College of Science & Technology, Mathura	Mathura	India
103	155	Mr	Rajendra Kurapati	Poster Presentation	Fabrication of "Cyclodextrin-Enhanced" Polyelectrolyte Capsules: Encapsulation of Hydrophobic Cancer drugs via supramolecular Host-Guest Complex Formation	Indian Institute of Science, Bangalore	Bangalore	India
104	159	Dr	Ayaz Mahmood Dar	Poster Presentation	Synthesis, Characterization and Antimicrobial Studies of Steroidal Benzothiazines	Aligarh Muslim University, Aligarh	Aligarh	India
105	162	Ms.	Priyanka Patel	Poster Presentation	Biological device for the treatment of cancer	.R. College of Pharmacy & G.H. Patel Institute of Pharmacy, Gujarat	Anand	India
106	165	Mr.	Apurv Maganbhai Patel	Poster Presentation	Some Reflections on Patent Search: A Case Study of Medicinal Plants of India	Maliba Pharmacy College, Surat	Surat	India
107	166	Ms.	Janki Chauhan	Poster Presentation	Drug delivery device magnets to treat diabetic retinopathy	A.R College of Pharmacy & G.H Patel Institute of Pharmacy	Anand	India
108	169	Mr	Bando Yujiro	Poster Presentation	Tear Propagation and Fracture Energy of Physically Crosslinked Poly(vinyl alcohol) Gels	Yokohama National University	Yokohama	Japan

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109	170	Mr.	Sunil Kumar	Poster Presentation	Molecular simulation of polymer-nanocomposite	IIT DELHI	New Delhi	India
110	171	Mr.	Takuya Araki	Oral Presentation	Multilayered Poly (Vinyl Alcohol) Gel as Cartilage Repair Material	Yokohama National University	Yokohama	Japan
111	173	Dr.	C H Khanduri	Oral Presentation	The process Research challenges	Ranbaxy Labs Limited	Gurgaon	India
112	176	Mr.	Jainex Patel	Poster Presentation	Nanostructure Metal Matrix Composites (NMMCs)	Chotubhai Gopalbhai Patel Institute of Technology, Surat	Vapi	India
113	182	Mr.	Amir Mirza	Poster Presentation	A new natural polymer with different potentials	Jamia Hamdard	New Delhi	India
114	183	Ms.	Patel Rishita G	Poster Presentation	Inflammation-associated Immune suppression in cancer: the roles played by Chemokines.	.R.COLLEGE OF PHARMACY & G.H PATEL INSTITUTE OF PHARMACY	ANANAD	India
115	184	Mr.	Zabih Ullah	Poster Presentation	Proniosomal Nanogel Mediated Transdermal Delivery of Glimepiride	Jamia Hamdard	New Delhi	India
116	185	Ms.	Meenakshi Choudhary	Poster Presentation	FTIR analysis of Infrared Irradiated Polymers	SINGHANIA UNIVERSITY, RAJASTHAN	Gurgaon	India
117	190	Mr.	Swapnil Doshi	Poster Presentation	Determination of drug-related impurities by capillary electrophoresis	INDUKAKA IPCOWALA COLLEGE OF PHARMACY, GUJARAT	Nadiad	India
118	192	Mr.	Pankesh Chaudhary	Poster Presentation	Cyclodextrins-based non-aqueous electrokinetic chromatography with UV and mass spectrometric detection for profiling of drugs	INDUKAKA IPCOWALA COLLEGE OF PHARMACY	NADIAD	India
119	193	Mr.	Gupta Kamal Kumar	Poster Presentation	Erythromycin drug loaded PLA- Bio-ceramic Nano-Composite scaffold	BHU, INDIA	Varanasi	India
120	194	Mr.	K Shabari Rininath	Poster Presentation	Development of Raloxifene HCl loaded mPEG-PLA nanoparticles for oral delivery	NIPER	MOHALI	India
121	195	Dr.	Farhat Afrin	Oral Presentation	Dendritic cell-based vaccine delivery in visceral leishmaniasis	Jamia Hamdard	New Delhi	India
122	196	Mr.	Abuzer Ali	Poster Presentation	New tetracyclic triterpenoid from Morus alba L. stem bark	Jamia Hamdard	New Delhi	India
123	197	Mr.	Rajashekar K R	Oral Presentation	Classification of mammograms based on co-occurrence matrix parameters	ST. JOSEPH ENGINEERING COLLEGE, VAMANJOOR	Mangalore	India
124	198	Dr.	Showkat R Mir	Oral Presentation	Isolation and Characterization of Taraxer-14-ene type Triterpenoids from Seeds of Potulaca oleracea Linn	Hamdard University Delhi	New Delhi	India
125	199	Mr.	Apoorva Balwani	Poster Presentation	Grafted Hydrogels of Poly (acrylic acid) and Starch: Characterization and Applications	DPT, IIT Roorkee	Saharanpur	India
126	201	Ms.	Pal Namrata	Poster Presentation	5-Fluorouracil Loaded PLA-PCL Nanofibrous Web for Dysphagia Treatment	Institute of Technology, BHU, India	Varanasi	India

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127	202	Dr	Mohd Faiyaz Khan	Poster Presentation	Evaluation of the Quality Service of Drug Information Centre in a Tertiary Care Hospital	Jamia Hamdard	New Delhi	India
128	205	Ms.	G Raghavendran	Oral Presentation	A non invasive method for detecting Glycemia using infrared and mems	SRI SAIRAM ENGINEERING COLLEGE	MADIPAKKAM	India
129	207	Mr	I D Sharma	Poster Presentation	Modification And Designing Polyaniline Films For Sensing Devices	S S V College Hapur	Ghaziabad	India
130	208	Dr.	V. D. Anumon	Poster Presentation	Design and Synthesis of PEG-PU Hydrogels for Drug Delivery and Tissue Engineering Applications	National Chemical Laboratory (NCL)	Pune	India
131	209	Prof.	Zakieh Rostamzadeh	Poster Presentation	Seroprevalence of Hepatitis E among Iranian Renal Transplant Recipients	urmia medical science, Iran		Iran
132	210	Dr.	Vasant V Chabukswar	Oral Presentation	Synthesis of Hetrocyclic Dihydropyrimidinones by solvent free green routes	Pune University	Pune	India
133	211	Mr.	Abhinay Mishra	Poster Presentation	Polyurethane Nano-biohybrids: Emerging Materials for Tissue Engineering and Drug Delivery Applications	Banaras Hindu University	Varanasi	India
134	212	Mr	Narendra Kumar Singh	Poster Presentation	Poly (hydroxybutyrate-co-valerate) Nanobiohybrids: Biomaterials for Tissue Engineering and Drug Delivery	Banaras Hindu University	Varanasi	India
135	213	Ms.	Pawar Vaishali Pundlik	Poster Presentation	Synthesis of an injectable, photocrosslinkable fumarate derivative of poly (glycerol-sebacate)	National Institute of Pharmaceutical Education and Research, Mohali	Mohali	India
136	214	Prof.	Deepshikha Pande Katare	Oral Presentation	Protein based Biomarkers for the early diagnosis of Parkinson's disease	AMITY, Noida	Noida	India
137	215	Prof.	Bahman Vasheghani Farahani	Oral Presentation	Chitosan nanoparticles for drug delivery system obtained by polyelectrolyte complex formation	IKIU, Qazvin-IRAN	Qazvin	Iran
138	216	Prof.	Farzaneh Hosseinpour Rajabi	Oral Presentation	Polyelectrolyte interpolymer complex formation, stability determination by measuring of thermodynamic parameters	IKIU, Qazvin-IRAN	Qazvin	Iran
139	217	Ms.	Kumud Bala	Poster Presentation	Enhanced production of bioactive pharmaceutical compounds by metabolic engineering	AMITY, Noida	Noida	India
140	220	Mr	Amitabh Chakravarti	Poster Presentation	Clerodendron infortunatum: A treasure of medicinally promising metabolites	T.M. Bhagalpur University, Bhagalpur	Khagaria	India
141	222	Dr	R S Haldar	Oral Presentation	Biocompatible polymeric composition for making intraocular lens and a method of preparation thereof	Shriram Institute for Industrial Research	New Delhi	India
142	223	Dr	Fehmeeda Khatoon	Poster Presentation	Methanolic root extract of walnut (Juglans regia) shows potent anticandidal activity	Jamia Millia Islamia	New Delhi	India
143	224	Mr	Sheikh Imran Ahmad	Poster Presentation	In vitro anticandidal activity and phytochemical analysis of Cinnamomum cassia bark	Jamia Millia Islamia	New Delhi	India
144	225	Mr.	Anoop Kumar S	Poster Presentation	Synthesis & Corrosion inhibition response of Perfluorooctanoic acid doped polyaniline & it's composite with SiO <sub>2</sub> for iron in highly corrosive medium	Jamia Millia Islamia	New Delhi	India

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145	226	Mr	Md Ali Mujtaba	Poster Presentation	Development and Evaluation of New Sublingual Tablet System of an Anti-emetic Agent Ondansetron Hydrochloride	Jamia Hamdard	New Delhi	India
146	227	Mrs	Neha Mathur	Poster Presentation	DNA Based Biosensors in Disease Diagnosis	AMITY INSTITUTE OF PHARMACY, NOIDA,	Noida	India
147	230	Dr	Kanishka Singh	Poster Presentation	Expression of Japanese encephalitis virus (JEV) vaccine in Arabidopsis	AMITY INSTITUTE OF PHARMACY, NOIDA,	New Delhi	India
148	231	Ms.	Preeti Rathore	Poster Presentation	Involvement of micro RNAs in Leaf Senescence	AMITY INSTITUTE OF PHARMACY, NOIDA,	New Delhi	India
149	232	Dr.	Rajesh K Thaper	Oral Presentation	SIGNIFICANCE OF POLYMORPHISM IN PHARMACEUTICAL INDUSTRY	Ranbaxy Labs Limited	Gurgaon	India
150	233	Dr.	W Haq	Invited Lecture	Development of peptide for improved therapeutic potential	Central Drug research Institute, Lucknow	Lucknow	India
151	234	Dr.	M Shahar Yar	Oral Presentation	Oxadiazole Mannich bases: Synthesis and antimycobacterial activity			India
152	235	Prof.	Manju L Gupta	Invited Lecture	Biological Radioprotection against nuclear threats: current status and future prospects	Institute of nuclear Medicine and Allied Sciences, DRDO	New Delhi	India
153	236	Prof	Akshay Goel	Invited Lecture	Affordable Vaccines for the Developing World	MSD Wellcome Trust Hilleman Laboratories Pvt. Ltd	New Delhi	India
154	237	Prof.	Rohini Dharela	Poster Presentation	Covalent Immobilization of Urease on poly(Acrylic Acid)-Based Functional Nanogel for Use as Bio-sensor	Himachal Pradesh University	Shimla	India
155	238	Dr	Lok Raj	Oral Presentation	Novel Poly(Methacrylic acid)-Based Glucose Responsive Nanogel-Scaffold for Insulin Release	Himachal Pradesh University	Shimla	India
156	239	Prof.	H B Bohidar	Oral Presentation	Gelatin nanoparticles: Encapsulation of protein synthesis inhibitor Cycloheximide, and their for possible therapeutic applications	Jawaharlal Nehru University	New Delhi	India
157	240	Dr.	Amit Kaura	Poster Presentation	Evaluation of Grafted Psyllium for Lipase Inactivation and Lipid Binding	Himachal Pradesh University	Shimla	India
158	241	Prof.	Bhuvanesh Gupta	Invited Lecture	Designing Polymer Scaffolds for Tissue Engineering	IIT DELHI	New Delhi	India
159	242	Dr.	Harsha	Poster Presentation	Biopolymer based Formulation for Improving the Bioavailability of Curcuminoids	Amity Institute for Herbal Research and Studies, Noida	Noida	India
160	243	Mr	J S Vinodh	Poster Presentation	Mesenchymal stem cell in the treatment of cancer	SSIET, Chennai	Chennai	India
161	244	Prof.	Yukio Nagasaki	Keynote Lecture	Novel Redox-active Polymer Nanotherapy -Cancer, Ischemia-reperfusion, Inflammatory Bowel Disease	University of Tsukuba	Tsukuba	Japan
162	246	Prof.	Muhidinov Zayniddin	Poster Presentation	Microparticle coating through interfacial complexes of biopolymers in emulsion for delivery of drug and nutrients	Chemistry Institute of Tajikistan Academy of Sciences	Dushanbe	Tajikistan

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
163	247	Prof.	Roberto Chiesa	Invited Lecture	Electrochemical Biomimetic Treatment to Improve Osseointegration of Titanium Alloys	Politecnico di Milano, Milano	Milano	Italy
164	248	Mr	Govinda Kapusetti	Poster Presentation	Bone cement / Mg-Al layered double hydroxide nanocomposites as high fatigue resistance biomaterials for joint implantation	Banaras Hindu University	Varanasi	India
165	249	Ms.	Jaseela Majeed	Poster Presentation	Pyrimidines: Search for anticancer agent	Jamia Hamdard	New Delhi	India
166	251	Dr.	Tapan Kumar Jain	Oral Presentation	Multifunctional Iron-oxide Nanoparticles for Drug Delivery and Imaging Applications	Guru Gobind Singh Indraprastha University, New Delhi	New Delhi	India
167	252	Dr.	Mohamad Yusuf	Oral Presentation	Synthesis of New Bis(1,3,4-thiadiazolines) and their Antimicrobial Studies	Punjabi University	Patiala	India
168	253	Ms.	Kirti Soni	Poster Presentation	Comparative evaluation of antimicrobial activity of Lawsonia inermis, Mimosa pudica, Cestrum diurnum and Solanum xanthocarpum	Delhi institute of pharmaceutical sciences and research	New Delhi	India
169	254	Ms.	Neera Munjal	Poster Presentation	In Silico Structure based Drug Designing for Alpha-ketoglutarate-dependent taurine dioxygenase of Pseudomonas putida	Guru Gobind Singh Indraprastha University	New Delhi	India
170	255	Dr.	Mehtab Parveen	Poster Presentation	Synthesis, characterization, antimicrobial, antioxidant and anticancer activity of novel tetrazinane-3-thione derivatives of estrone and progesterone	Aligarh Muslim University	Aligarh	India
171	256	Ms.	Geeta	Poster Presentation	Novel Biodegradable Braiding: Scaffolds for Tissue Engineering of Blood Vessels	IIT Delhi	New Delhi	India
172	257	Mr.	Mohammad Mahboob Alam	Poster Presentation	Synthesis of Novel 1,3,4-oxadiazolines and S-Alkylated-Hydrazones of substituted 3-mercapto-1,2,4-triazoles and their Biological Activities	Jamia Hamdard University	New Delhi	India
173	258	Ms.	Syed Nazreen	Poster Presentation	Synthesis and blood glucose lowering effect of 5-arylidene-2,4 thiazolidinediones	Jamia Hamdard University	New Delhi	India
174	259	Mr.	Saqlain Haider	Poster Presentation	Synthesis of Benzoxazole based novel bis-heterocyclic compounds as Anti-inflammatory agents	Jamia Hamdard University	New Delhi	India
175	260	Ms.	Fauzia Mir	Poster Presentation	Phytochemical investigation of plant Artemesia dracunculus local	Jamia Hamdard University	New Delhi	India
176	261	Mr.	Yakub Ali	Poster Presentation	Synthesis of Some New Thiazolidinones from 2,4-dichlorophenoxyacetic acid as anti-inflammatory agents	Jamia Hamdard University	New Delhi	India
177	262	Mrs	Chetna Kharbanda	Poster Presentation	Synthesis of sulfonylureas derived from 2-acetyl thiophene as potent anti-diabetic agents	Jamia Hamdard University	New Delhi	India
178	264	Ms.	Mythili Tummalapalli	Poster Presentation	Pectin based Biodegradable Wound dressing	IIT Delhi	New Delhi	India
179	265	Prof.	Patel Jigarkumar Bhagvandas	Poster Presentation	Development and validation of RP-HPLC method for determination of Venlafaxine HCL in solid dosage form	K. B. Institute of Pharmaceutical Education and Research	Gandhinagar	India
180	266	Dr.	Kartick K Samanta	Oral Presentation	U.V. Protective Finishing of Cotton Textile Using TiO <sub>2</sub> Nanoparticles	Central Institute for Research on Cotton Technology, Mumbai	Matunga	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
181	267	Ms.	Payel Choudhury	Poster Presentation	Studies on pediatric Urinary Tract Infections and drug susceptibility	NIMS University, Rajasthan	Burdwan	India
182	268	Prof.	Manjeet Jassal	Invited Lecture	Nanostructures for healthcare: current status and challenges ahead	IIT Delhi	New Delhi	India
183	269	Dr.	Raju Francis	Poster Presentation	Preparation of Functionalised Polystyrene-co-Polyisoprene Star Gel by Photochemical RAFT Polymerization at ambient temperature	Mahatma Gandhi University, Kerala	Kottayam	India
184	270	Prof.	Allaberdiev Khodzhaberdi	Oral Presentation	FTIR Studies of the BF <sub>3</sub> • Amine Accelerated Reaction between Epoxy Resin and Diphenols	Ukraine State Scientific Research Institute for plastics	Donetsk	Ukraine
185	273	Mr.	Rachit Sharma	Poster Presentation	Effect of Pro-oxidant on degradation behavior of LDPE	Delhi Technological University	New Delhi	India
186	274	Ms.	Niyati Tandon	Poster Presentation	DNA Computing: A New Paradigm towards Next Generation Nanobiotechnological and Computational Devices	Amity Institute of Biotechnology, Lucknow	Lucknow	India
187	275	Mrs	Ambuja Samantaray	Poster Presentation	Synthesis and Characterizations of PP Grafted Gelatin and Study of its Biodegradability	RAVENSHAW UNIVERSITY	Cuttack	India
188	276	Mrs	Ambuja Samantaray	Poster Presentation	Synthesis and Characterizations of PVAc Grafted Starch and Study of its Biodegradability	RAVENSHAW UNIVERSITY	Cuttack	India
189	277	Prof.	Balbir Singh Kaith	Invited Lecture	RSM Approach for the Optimization of Different Reaction Parameters during the Synthesis of Gum tragacanth-Acrylic acid based Device for the controlled release of Fertilizers – A Green Approach	National Institute of Technology (NIT), Jalandhar	Jalandhar	India
190	280	Mr.	Musarrat H Warsi	Poster Presentation	PLGA-Chitosan Nanoparticles As A Carrier For Ocular Delivery Of Moxifloxacin	Hamdard University	New Delhi	India
191	291	Mr.	Kiran Kumar Y	Oral Presentation	An improved Radiological Information system	Philips Electronics India Ltd	Bangalore	India
192	293	Dr.	Shamayita Patra	Oral Presentation	Development of nanosilver by nanoemulsion polymerisation	Indian Institute of Technology, New Delhi	New Delhi	India
193	294	Dr.	Mehrnaz S. Ohadi Rafsanjani	Poster Presentation	Esculin Loaded Long Circulating Inorganic Metallic Nanoparticle For Hepatoprotection	Jamia Hamdard University	New Delhi	India
194	295	Dr.	Amene Alviri	Poster Presentation	In-vitro and In-vivo Assessment of Hepatoprotective Esculin Loaded Liposome	Jamia Hamdard University	New Delhi	India
195	296	Dr.	Kumar Krishnanand	Oral Presentation	Nanoconstruction of Polycaprolactone Surface by Oxygen Plasma	Indian Institute of Technology, New Delhi	New Delhi	India
196	297	Dr.	Jyoti Chaudhary	Poster Presentation	Antimicrobial properties of nitrophenyl aminomaleimide & methyl methacrylate based polymers	mohan lal sukhadia university	Udaipur	India
197	298	Dr.	Kalpana Chauhan	Oral Presentation	Synthesis and Characterization of Bio-Polymeric Nanoparticles	Shoolini University	Solan	India
198	299	Dr.	Tungabidya Maharana	Oral Presentation	A novel method for the synthesis of poly(lactic acid) by melt polycondensation method	RAVENSHAW UNIVERSITY	Cuttack	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
199	300	Ms.	Deepti Gautam	Poster Presentation	Radiation Grafted PEEK Based Ion Exchange Membranes by Sulfonation	JAMIA MILLIA ISLAMIA	New Delhi	India
200	301	Prof.	Anurahda	Poster Presentation	Role of water in Calf thymus DNA and netropsin interaction: A thermodynamic and osmotic stress approach	DRDO		India
201	302	Ms.	Jincy Joy	Poster Presentation	Novel Chitosan Based Crosslinked Hydrogel for Wound Care	IIT Delhi	New Delhi	India
202	303	Dr.	Mohammad Amir	Oral Presentation	Design, Synthesis and Pharmacological Evaluation of Pyrazoline and Pyrazole Derivatives as New Anti-inflammatory and Analgesic agents	Hamdard University	New Delhi	India
203	304	Mr.	Dipak Kumar Gupta	Poster Presentation	Influence of Substitution on Symmetry of Fullerene Polymer : A Group Theoretical Study	Tri-Chandra College, Tribhuvan University	Kathmandu	Nepal
204	305	Mr.	Vinaygopal J	Poster Presentation	Extracellular synthesis of Gold Nanoparticles by marine Actinomycetes	VIT, Vellore	Vellore	India
205	306	Mr.	Patel Prashantkumar Jayantibhai	Poster Presentation	Okra Gum Based Colon Specific Matrix Tablet of Theophylline	Indukaka Ipcowala College of Pharmacy	Vadodara	India
206	307	Mrs.	Sanju Kumari	Poster Presentation	Enhancement of thermal conductivity of base fluid by incorporating nano-particle	Shriram Institute For Industrial Research	New Delhi	India
207	308	Mr.	Parveen Gogia	Poster Presentation	Development and characterization of the HEMA and its copolymer based contact lenses	Shriram Institute For Industrial Research	New Delhi	India
208	309	Mr.	Dinesh Addla	Poster Presentation	Synthesis and evaluation of novel 2-butyl-4-chloro-1-methylimidazole embedded chalcones and pyrazoles as angiotensin converting enzyme (ACE) inhibitors	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
209	313	Ms.	Kashayi Chowdoji Rao	Poster Presentation	Novel Thermo-responsive microspheres for Controlled Release of Chlorpheniramine maleate	Sri Krishnadevaraya University, Andhra Pradesh	Anantapur	India
210	314	Mrs.	K Somakala	Poster Presentation	Synthesis and Biological Evaluation of Novel Pyrazoline Derivatives as Anti Inflammatory Agents	Synthesis and Biological Evaluation of Novel Pyrazoline Derivatives as Anti Inflammatory Agents	New Delhi	India
211	317	Ms.	Dixit Hetalben Bakulbhai	Poster Presentation	High-performance ion-pair chromatography method for simultaneous analysis of alliin, deoxyalliin, allicin and dipeptide precursors in garlic products using multiple mass spectrometry and UV detection as High-Throughput Screening	Indukaka ipcowala college of pharmacy, new v.v nagar, Anand	Gandhinagar	India
212	318	Mr.	Santhosh Reddy Patpi	Poster Presentation	Diversity-oriented synthesis and antitubercular evaluation of novel dihydro-6H-quinolin-5-ones derived via variants of the Bohlmann-Rahtz reaction	IICT, Tamaka	Hyderabad	India
213	321	Ms.	Swati Nagar	Poster Presentation	Pharmacological and phytochemical screening of two Hyacinthaceae species: Scilla natalensis and Ledebouria ovatifolia as Herbal drugs	Indukaka ipcowala college of pharmacy, new v.v.nagar, anand.	Amreli	India
214	322	Dr	M Z Abedin	Oral Presentation	The production of artemisinin, a novel antimalarial through bioengineered cell suspension culture			
215	323	Dr.	Leena Sharma	Poster Presentation	Copper Nanoparticles Loaded Alginate-impregnated Cotton Fabric with Antibacterial Properties	MODEL SCIENCE COLLEGE, PACHPEDI JABALUR	Jabalpur	India
216	325	Ms.	Swati Nagar	Poster Presentation	Formulation and in vitro evaluation of floating microspheres of ketoprofen prepared by emulsion solvent diffusion method	Indukaka ipcowala college of pharmacy, new v.v.nagar, anand.	Amreli	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
217	328	Prof	M Z Abdin	Oral Presentation	The production of artemisinin, a novel antimalarial through bioengineered cell suspension culture	Jamia Hamdard	New Delhi	India
218	329	Mrs	E Subashini	Poster Presentation	Screening of ESBL (extended spectrum beta-lactamase) from urine samples	VIT University	Vellore	India
219	330	Mr.	Shrikanth Ulloora	Poster Presentation	New imidazo[1,2-a]pyridine derivatives:synthesis and antimicrobial studies	NITK Surathkal Srinivasanagar	Mangalore	India
220	332	Prof	D.K. Avasthi	Invited Lecture	Aspects of Au nanoparticles in health care and preliminary experiments at IUAC Delhi	Inter University Accelerator Cente	New Delhi	India
221	333	Mr.	Govardhan Surineni	Poster Presentation	Synthesis and antitubercular evaluation of novel and 9-methyl-9H-carbazole derived hexahydro-2H-pyrano[3,2-c]quinolones via Povarov reaction	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
222	335	Dr.	Rajeev Jindal	Poster Presentation	Biodegradable hydrogels from Gum ghatti and acrylamide-co-acrylic acid-Synthesis, biodegradation and swelling studies	Dr B R Ambedkar NIT Jalandhar	Jalandhar	India
223	336	Mr.	Hemant Mittal	Poster Presentation	Superabsorbent hydrogels from poly(acrylamide-co-acrylonitrile) grafted Gum ghatti with salt, pH and temperature responsive properties	Dr B R Ambedkar NIT Jalandhar	Jalandhar	India
224	338	Ms.	Saruchi Sharma	Poster Presentation	In air synthesis of Gt-cl-poly(AA) hydrogel	Dr B R Ambedkar NIT Jalandhar	Jalandhar	India
225	339	Mrs.	Jaspreet Kaur Bhatia	Poster Presentation	Biodegradation Studies of Chemically Modified Soy Protein Concentrate Based Resin-Impact on the Environment	Khalsa College Jalandhar	Jalandhar	India
226	340	Ms.	Dixit Hetalben Bakulbhai	Poster Presentation	Simultaneous Spectrophotometric Estimation of Dextrabeprazole And Domperidone In Capsule Dosage Form as High-Throughput Screening	Inukaka ipcowala college of pharmacy, new v.v.nagar, anand.	Gandhinagar	India
227	341	Dr.	Mohan Prasad	Keynote Lecture	Management of Impurities- a Regulatory View	Ranbaxy Labs Limited	Gurgaon	India
228	342	Prof.	S K Dhawan	Invited Lecture	Functionalization of Conducting Polymers for Shielding Applications	CSIR – National Physical Laboratory	New Delhi	India
229	343	Dr.	Maryam Sarwat	Oral Presentation	New Insight into the Molecular Mechanism of Leaf Senescence	Amity University	Noida	India
230	344	Dr.	Srinivas Kantevari	Oral Presentation	Photolabile compounds to control cellular chemistry using photo-release technology	Indian Institute of Chemical Technology (IICT), Hyderabad	Hyderabad	India
231	345	Ms.	Riya Srivastava	Poster Presentation	Studies on water-based polyurethane dispersion : a biomass derived system for application in surface coatings	H.B.T.I. Kanpur	Kanpur	India
232	347	Mr.	Dabhi Pradipkumar Rajibhai	Poster Presentation	Formulation and characterization of pH dependent colon targeted micro beads of Doxofylline	Dharmsinh Desai University, Nadiad, Gujarat	Mankawa	India
233	348	Mr.	Hitesh Katariya	Poster Presentation	2D and 3D-QSAR study on 4-anilinoquinazoline derivatives as potent Apoptosis inducer and efficacious anticancer agent		Ahmedabad	India
234	349	Dr.	Maryam Sarwat	Poster Presentation	Metabolic Engineering for the Enhanced Production of Santalol	Amity University	Noida	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
235	350	Mr.	Amit Kumar Jaiswal	Poster Presentation	Bioresorbable nano-composite Membranes for Guided Bone Regeneration	Indian Institute of Science Bombay	Mumbai	India
236	353	Ms.	Swati Nagar	Poster Presentation	In vitro and in vivo evaluation of ethyl cellulose based floating microspheres of cefpodoxime proxetil	Indukaka ifcowala collage of pharmacy, anand	Amreli	India
237	355	Mr	Sagar Kansara	Poster Presentation	Electrospun Nanofibers – A scaffold for tissue engineering and regenerative medicine	A.R.COLLEGE OF PHARMACY & G.H.PATEL INSTITUTE OF PHARMACY	Anand	India
238	356	Ms.	Gardharia Darshana R	Poster Presentation	Fast disintegrating combination tablets of Omeprazole and Domperidone	INDUKAKA IPCOWALA COLLEGE OF PHARMACY, Vidhyanagar	Junagadh	India
239	357	Mr.	Sachin Kumar Sharma	Poster Presentation	Synthetic analogs of natural glycosides in drug discovery and development- An approach to chemical glycosylation of chromone derivatives	G H G Khalsa College of Pharmacy	Ludhiana	India
240	358	Prof.	Md Zaheen Hassan Ansari	Poster Presentation	Synthesis and Evaluation of Antidepressant activities of N-substituted-4-(2-methyl-4-oxoquinazolin-3-yl)butyramides	Jamia Hamdard	New Delhi	India
241	359	Dr.	Sunita Dalal	Poster Presentation	Phytochemical Analysis and Antimicrobial Activity of Psidium guajava	Kurukshetra University	Kurukshetra	India
242	360	Ms.	Anjali Singh	Poster Presentation	Sustained and enhanced percutaneous delivery of Irbesartan through Nanoemulsion: Ex-vivo and in vivo Studies	Jamia Hamdard	New Delhi	India
243	361	Prof.	Farhan Jalees Ahmad	Poster Presentation	Development of novel solid lipid nanoparticles for improved oral bioavailability of Atorvastatin calcium	Jamia Hamdard	New Delhi	India
244	362	Dr.	Sohail Akhter	Poster Presentation	Positively charged Ganciclovir Nanocapsules: Evaluation of enhanced ocular pharmacokinetics	Jamia hamdard	New Delhi	India
245	363	Prof.	Satyendra Mishra	Invited Lecture	Surface modification of montmorillonite (MMT) using column chromatography technique and its effect on morphology, mechanical, thermal and physical properties on silicone rubber nanocomposites: before and after UV-irradiation	North Maharashtra University, Jalgaon	Jalgaon	India
246	364	Mr.	Ananda D Mail	Poster Presentation	Synthesis of poly acrylate: nPS nanocomposites using ultrasound assisted microemulsion technique	North Maharashtra University, Jalgaon	Jalgaon	India
247	365	Dr.	Sohail Akhter	Poster Presentation	Overcoming the challenges in dermal delivery of collagen through lipophilic nano-vesicular dispersion	Jamia hamdard	New Delhi	India
248	366	Ms.	Tanushree Sen	Poster Presentation	Ultrasound Assisted Synthesis of Polyaniline/Iron Oxide Nanocomposite and Evaluation of Their Magnetic Property	North Maharashtra University, Jalgaon	Jalgaon	India
249	367	Mr.	Mahesh D Borane	Poster Presentation	Microbial degradation of some nanocomposites of Polystyrene (PS) with Poly (Lactic Acid) (PLA) and OMMT	North Maharashtra University, Jalgaon	Jalgaon	India
250	368	Mr.	Fuyuki Watarai	Poster Presentation	Adsorption Behavior Analysis of Peptides on Functionalized SAM Surfaces by SPR	Nagoya University	Nagoya	Japan
251	369	Ms.	Yogita Prabhakar Patil	Poster Presentation	Extrusion of electroformed vesicles through nanopores	IIT Bombay	Mumbai	India
252	370	Prof.	Mohd. Afzal	Poster Presentation	Interaction studies of 5-[(E)-(2 Hydroxybenzylidene)amino]-1 H-1,3-benzimidazole-2(3H)-thione with DNA and HSA using biophysical and molecular docking investigations	Aligarh Muslim University	Aligarh	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
253	371	Mr.	Kumar Krishnanand	Poster Presentation	Acrylic Acid Grafting on Polycaprolactone Filament by Plasma Induced Process	IIT Delhi	New Delhi	India
254	372	Mrs.	Zrien Naz	Poster Presentation	Chamomile oil microemulsion gel for the effective management of arthritis	Jamia Hamdard	New Delhi	India
255	373	Dr.	G S Kapur	Invited Lecture	Analytical Interventions/Advancements in Polyolefin Characterisation	Indian Oil Corporation Ltd	Faridabad	India
256	374	Ms.	Nidhi Chadha	Poster Presentation	Molecular Modelling Studies of novel bis (thiosemicarbazone) ligands and Metal Complex: Potential hypoxia imaging agents	INMAS and UNIVERSITY OF DELHI	New Delhi	India
257	375	Prof.	Jöns Hilborn	Plenary Lecture	Materials for Engineering of Human Tissues by Injection	Uppsala University	Uppsala	Sweden
258	376	Mr.	Sanjay Singh	Poster Presentation	Effect of symmetry operation on substituted saturated carbon polymer like Fullerene	Amrit Science Campus, Kathmandu	Kathmandu	Nepal
259	377	Mr.	S Devarajan	Poster Presentation	A new synthesis of photo and biodegradable additive for polyolefins with improved processing characteristics	CENTRAL INSTITUTE OF PLASTICS ENGINEERING AND TECHNOLOGY, GUINDY, CHENNAI	Chennai	India
260	378	Mr.	Abhishek Mishra	Poster Presentation	High Performance Acrylic Membranes for Water Disinfection	IIT Delhi	New Delhi	India
261	380	Ms.	Rikta Saha	Poster Presentation	Pharmacophore Generation for Sulfotransferase Inhibitors	Jamia hamdard	New Delhi	India
262	381	Mr.	Mohammad Faiyaz Anwar	Poster Presentation	Antifungal and Antibacterial studies of Silver nanoparticles	Jamia hamdard	New Delhi	India
263	383	Mr.	Nitin Jain	Poster Presentation	Preparation and Characterization of Nanoemulsion of Amiloride for Nose to Brain Delivery	Jamia Hamdard	New Delhi	India
264	384	Mr.	Sundeep Krishna Siripurapu	Poster Presentation	Impact of tibial stem shape and length on stress shielding and micro-motion	Birla Institute of Technology & Science Pilani	Pilani	India
265	386	Mr.	Wasudeo B Gurnule	Poster Presentation	Terpolymerization of p-Hydroxybenzoic acid, Thiosemicarbazide and Formaldehyde and its Thermal Studies	Kamla Nehru Mahavidyalaya, Nagpur	Nagpur	India
266	388	Prof.	Sampath Kumar	Invited Lecture	Dendritic Cell Receptor Agonists-Key to the Next Generation Designer Vaccine Adjuvants	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
267	389	Mr.	Ajay Kumar	Poster Presentation	Dielectric Properties of CNT Reinforced Ultra High Molecular Weight Polyethylene Nanocomposites	Manav Bharti University, Solan	Panchkula	India
268	391	Dr.	Amlan Gupta	Oral Presentation	Substitution of citrated human plasma in culture of animal cells			India
269	392	Mr.	Sopan Mahadeo Phapal	Poster Presentation	A Single Step Method and Device for Preparing Unilamellar Liposomes and Entrapment of Drug for Biomedical Applications	IIT Bombay, Mumbai	Mumbai	India
270	393	Mr.	Shrawan Kumar Shukla	Poster Presentation	Synthesis and Characterization of Resol type phenolic resin from cardanol	H.B.Technological Institute, Kanpur	Kanpur	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
271	395	Dr.	Yuvraj Singh Negi	Invited Lecture	Corn Cob Based Nanoparticles Loaded with 5-ASA for Sustained and Targeted Release	Indian Institute of Technology Roorkee	Roorkee	India
272	396	Ms.	Saba Khan	Poster Presentation	Fate of different targeted nanomedicines: pharmacokinetic and pharmacodynamic confrontation	AICTE	New Delhi	India
273	399	Mr.	Parth Joshi	Poster Presentation	Herbal Excipients: Versatile use for pharmaceutical formulation	Sardar Patel University, Vallabh Vidyanagar	Anand	India
274	400	Prof.	Syed Aftab Iqbal	Oral Presentation	Role of Biologically Active Metals Complexes of Oral Antidiabetic Drugs	Principal, Crescent College, Bhopal	Bhopal	India
275	401	Mr.	Shivam Gupta	Poster Presentation	Quantitative analysis of ciprofloxacin hydrochloride in pharmaceutical formulation through FTIR spectroscopy	Pranveer Singh Institute of Technology, Kanpur	Kanpur	India
276	402	Mr.	Sidharth Pradhan	Poster Presentation	Hydrodynamic focusing in micro channels for flow cytometry	Central Mechanical Engineering Research Institute, Durgapur	Durgapur	India
277	403	Mr.	Abdul Ahamad Mahamad Yunus	Poster Presentation	Synergistic Effect of Ca/Zn based stabilizers with Layered Double Hydroxides and Epoxidised Oils on the Thermal Stabilization of Polyvinyl Chloride	North Maharashtra University, Jalgaon	Jalgaon	India
278	404	Mrs.	Jyoti Sree Unnithan	Poster Presentation	Synthesis of TiO <sub>2</sub> nanoparticles and its cytotoxicity activity against in vitro mouse derived embryonic fibroblast (3T3) cell line	JAMIA HAMDARD	New Delhi	India
279	405	Mr.	Prasanta Kumar Panda	Poster Presentation	Hydrophobic functionalization of cellulosic textile using He/Dodecyl acrylate plasma at atmospheric pressure	SMITA research group, IIT Delhi	New Delhi	India
280	406	Mr.	Ardeshna Hardik H	Poster Presentation	Quantitative Determination of Etoricoxib and Paracetamol in Pharmaceutical Dosage Form and in-vitro comparison by Reversed-Phase High Performance Liquid Chromatography (RP-HPLC)	ANAND PHARMACY COLLEGE, ANAND	Junagadh	India
281	407	Mr.	Murali M G	Poster Presentation	A New Thiophene Based Donor-Acceptor Conjugated Polymer Containing 1,3,4-Oxadiazole and Cyanovinylene Units for Green Light Emitting Diodes	NITK, Surathkal	Mangalore	India
282	408	Mr.	Shashi Kant Verma	Poster Presentation	Protective effect of PAG coated PEGylated NIPAAm (N-Isopropyl Acrylamide) Nanoparticle Encapsulated Quercetin in the treatment of Liver Cirrhosis Orally	Jamia Hamdard	New Delhi	India
283	409	Mrs.	Sumrita Bhat	Poster Presentation	Chitosan- agarose-gelatin cryogels as novel scaffolds for cartilage tissue engineering	Indian Institute of Technology Kanpur	Kanpur	India
284	411	Mr.	Patel Gaurav Dhaturbhai	Poster Presentation	The Influence of Formulation and Manufacturing Process Parameters on the Characteristics of Lyophilized Orally Disintegrating Tablets	INDUKAKA IPCOWALA COLLEGE OF PHARMACY	Vidhya Nagar	India
285	414	Dr.	Uma Bhandari	Oral Presentation	Molecular insights into cardiomyocyte apoptosis: Treatment with ethanolic <i>Gymnema sylvestre</i> extract in streptozotocin-induced diabetes in obese Wistar rats	Hamdard University	New Delhi	India
286	415	Mr.	Jitendra Kawadkar	Poster Presentation	Physical Characterization of Genipin Crosslinked Chitosan Microspheres containing Flurbiprofen	DIPSAR, University of Delhi, New Delhi	New Delhi	India
287	416	Dr.	Sidharth Sirohi	Oral Presentation	Synthesis and Characterization of Polymeric Surfactants via RAFT Polymerization	Indian Institute of Technology, Delhi	New Delhi	India
288	417	Dr.	Vyas M Shingatgeri	Oral Presentation	Evolution of Non-clinical Safety Assessment: Challenges & Way Forward	Ranbaxy Labs Limited	Gurgaon	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
289	418	Dr.	Sung Soo Kim	Poster Presentation	Preparation and Characterization of Alpha-Tricalcium Phosphate Cements Incorporated with Polyamino acids	Korea Research Institute of Chemical Technology	Daejeon	Korea
290	419	Ms.	Shilalipi Samantaray	Poster Presentation	Optimization of nutritional factors for enhanced poly- $\beta$ -hydroxybutyrate (PHB) polymer production by <i>Aulosira fertilissima</i>	IIT Kharagpur	Kharagpur	India
291	420	Mr.	Shridhar Ashok Malladi	Poster Presentation	Synthesis, Characterization and Antimicrobial Activity of Novel 2,4-disubstituted-thiazole Derivatives	National Institute of Technology Karnataka	Mangalore	India
292	421	Mr.	Manowwar Alam	Poster Presentation	Phytochemical and pharmacological aspects of mako	Jamia Hamdard	New Delhi	India
293	422	Mr.	Vijayakumar V	Poster Presentation	Synthesis and Evaluation of Isocyanate Terminated Polyether Crosslinked Gelatin Carrier for Controlled Release of Theophylline	Bannari Amman Institute of Technology	Erode	India
294	423	Ms.	Hemlata Chhabra	Poster Presentation	Biocompatibility evaluation of Gelatin-PMVE MA scaffold for Stem cell expansion	IIT Bombay	Mumbai	India
295	424	Ms.	Bhandari A M	Poster Presentation	Drugs and intellectual property rights: positive and negative aspects	A.R.COLLEGE OF PHARMACY & G.H.PATEL INSTITUTE OF PHARMACY	Anand	India
296	425	Mr.	K Jagadeeshwar	Poster Presentation	Linear and nonlinear viscoelastic behavior of model biomaterial systems	IITMADRAS, CHENNAI	Chennai	India
297	426	Prof.	Rohit Bhargava	Invited Lecture	Chemical Imaging: An emerging avenue for molecular characterization in healthcare	Beckman Institute for Advanced Science and Technology		USA
298	428	Mr.	Sagar Kumar	Poster Presentation	Blumea: A common miraculous medicine!	T.M. BHAGALPUR UNIVERSITY	Bhagalpur	India
299	429	Mr.	Murteza Iqbal	Poster Presentation	The Isolation and Structure Elucidation of Different Phytoconstituents from <i>Artocarpus heterophyllus</i> with Antidiabetic Activity Against Streptozotocin Induced Diabetes in rats	jamia hamdard university	New Delhi	India
300	430	Mr.	Arpan Anup Bandyopadhyay	Poster Presentation	Aerosol synthesis of nanoparticles for drug delivery applications: Modeling droplet evaporation and particle structure	IIT Bombay	Mumbai	India
301	431	Mrs.	Sangita Paul	Poster Presentation	Effect of surfactants on shape and size of silver nanoparticles, stability and antibacterial activity	IIT Delhi	New Delhi	India
302	432	Mr.	Patel Harshal Sureshbhai	Poster Presentation	Determination of inorganic impurities in drugs and pharmaceutical products by inductively coupled-plasma mass spectrometry (ICP-MS)	Institute of pharmacy, Nirma university	Ahmedabad	India
303	433	Dr.	Javed Iqbal	Plenary Speaker	AMP-activated Protein Kinase: A next generation target for total metabolic control	Institute of Life Sciences, Hyderabad	Hyderabad	India
304	436	Ms.	Nidhi Goyal	Poster Presentation	A Comparison of the Stabilization of Titania Dispersions using Ionic and Non ionic Dispersants and Their Self Cleaning Activity on Cotton	Lady Irwin College, DU and IIT Delhi	New Delhi	India
305	437	Prof.	Laura Teodori	Invited Lecture	Musculoskeletal Engineering Needs Strategy to Direct Cell Growth, Differentiation and Orientation	National Italian Agency for New Technology, Rome	Rome	Italy
306	440	Ms.	Shamayita Patra	Poster Presentation	Novel Biocomposite Scaffolds for Blood Vessel Regeneration	IIT Delhi	New Delhi	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
307	441	Ms.	Ayesha A Baig	Poster Presentation	Preparation of Nanosized Lumefantrine by DYNO Mill Technique	Jamia Hamdard	New Delhi	India
308	442	Ms.	Vaidehi Garg	Poster Presentation	Chitosan coated plga nanocarriers for treatment of periodontitis	Jamia Hamdard	New Delhi	India
309	443	Dr.	Apurba Das	Oral Presentation	Internal Pressure Profiling of Medical Bandages in Dynamic Conditions	IIT Delhi	New Delhi	India
310	444	Mr	Anshu Yadav	Poster Presentation	Kinetic Modeling of Propene Polymerization with Silica Supported Zirconocene Catalyst and Estimation of Kinetic Parameters using Differential Evolution Algorithm	BIRLA INSTITUTE OF TECHNOLOGY AND SCIENCE - PILANI	Rajasthan	India
311	445	Mr.	Md. Arsalan Fahmi	Poster Presentation	Surface Functionalized Solid Lipid Nanoparticles Bearing Doxorubicin For Tumor Targeting	Jamia Hamdard	New Delhi	India
312	446	Mrs	Roopali Agarwal	Poster Presentation	Fabrication of Aloe vera loaded Polyvinyl alcohol- Polyethylene oxide Wound Dressings	Jamia Hamdard	New Delhi	India
313	448	Mr.	Raj Sinha	Poster Presentation	Efficient Capture and Detection of Cancer Cells on Polymeric Brushes Using Surface Enhanced Raman Scattering Nanoparticles	IIT Delhi	New Delhi	India
314	451	Mr.	Manish Srivastava	Poster Presentation	Preparation and evaluation of buccoadhesive gels of gliclazide	Jamia Hamdard	New Delhi	India
315	454	Mrs.	Pramila Sharma	Oral Presentation	Advanced Morphological Analysis of Polymer Blends	GE India Technology Centre, Bangalore	Bangalore	India
316	455	Mr.	Chintan Patel	Poster Presentation	Basic Approaches and Practical applications for Formulation of Poorly Water-Soluble Drugs Based on Bio-pharmaceutics Classification System	INSTITUTE OF PHARMACY NIRMA UNIVERSITY, Ahmedabad	Ahmedabad	India
317	457	Mr.	Megha Dave	Poster Presentation	Metabolomics: A New pathway of Natural Products Research	INSTITUTE OF PHARMACY NIRMA UNIVERSITY, Ahmedabad	Ahmedabad	India
318	461	Prof.	Franz Stelzer	Plenary Speaker	Bioactive polymers and biopolymers for applications in surgery	Graz University of Technology	Graz	Austria
319	463	Mr.	Samjeet Singh Thakur	Poster Presentation	Synthesis and Characterization of Gelatin based Biohybrid Nanomaterial using TEOS	HPU SHIMLA	Hamirpur	India
320	466	Mr.	Utkarsh Vyas	Poster Presentation	PH-Independent Drug Release of an Extremely Poorly Soluble Weakly Acidic Drug From Multi Particulate Extended Release Formulations	INSTITUTE OF PHARMACY NIRMA UNIVERSITY	Ahmedabad	India
321	467	Mr.	Ronak Tadvi	Poster Presentation	Time-programmed dual release formulation by multilayered drug-loaded Nanofiber meshes	INSTITUTE OF PHARMACY, NIRMA UNIVERSITY, AHMEDABAD	Ahmedabad	India
322	468	Mr.	Vishnumurthy K A	Poster Presentation	Synthesis of new thiophene based conjugated Polymer with Cyanovinylene spacer for optical limiting application	NITK, Mangalore	Mangalore	India
323	469	Mr.	Yogesh Butani	Poster Presentation	Morphologies and Kinetics of isothermal crystallization for green polymer blends comprising phbv and enr: Influence of rubbery phase	Indukaka ifcowala collage of pharmacy,anand	vn	India
324	470	Dr.	Kavita Srivastava	Poster Presentation	Synthesis and characterization of UV-Cured coatings based on O-Cresol novolac epoxy resin	V.S.S.D. College, Kanpur	Kanpur	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
325	471	Mr.	Kashyap Shah	Poster Presentation	Physicochemical and physiological issues for the Formulation of poorly water-soluble drugs for oral Administration	INSTITUTE OF PHARMACY, NIRMA UNIVERSITY, AHMEDABAD	Ahmedabad	India
326	475	Prof.	Ahmed kamal	Plenary Speaker	Design and synthesis of new anticancer therapeutics	CSIR - Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
327	477	Dr.	Bhanu Nandan	Oral Presentation	Hairy Polymer Nanofibres via Self-Assembly of Block Copolymers	IIT Delhi Indian Institute of Technology Delhi	New Delhi	India
328	478	Prof.	G.K. Khuller	Invited Lecture	Nano-TB drug : a novel long duration sustained release drug for Tuberculosis	Delhi University	New Delhi	India
329	479	Dr.	Sayed Ahmad	Oral Presentation	ANTI-HIV ACTIVITY OF MEDICINAL PLANTS – ADHATODA VASICA A CASE STUDY	Hamdard University	New Delhi	India
330	481	Ms.	Kinjal Modi	Poster Presentation	Formulation development and evaluation of famotidine floating tablet	indukaka ifcowala collage of pharmacy,v.v.nagar	Visnagar	India
331	489	Ms.	Patel Nidhi Sanjaykumar	Poster Presentation	Technology transfer of drugs ad pharmaceuticals in india	K.B. INSTITUTE OF PHARMACEUTICAL EDUCATION AND RESEARCH	Ahmedabad	India
332	498	Mr.	Hetal Bhimani	Poster Presentation	Development and validation of method for simultaneous estimation of valsartan and hydrochlorothiazide in tablet by RP-HPLC method	K. B. Institute of Pharmaceutical Education and Research	Gandhinagar	India
333	499	Mr.	Wasudeo B Gurnule	Poster Presentation	Preparation, Characterization and Chelating Ion-exchange Properties of Polymer Resins Derived from o-Aminophenol, Urea and Formaldehyde	Kamia Nehru Mahavidyalaya, Nagpur	Nagpur	India
334	500	Ms.	Nishtha Sahu	Poster Presentation	Antinociceptive Effect of Nyctanthes arbor tristis linn. leaves on Sciatic Nerve Ligated Rat	Department of Pharmaceutical sciences, Dr.H.S Gour University	Bhopal	India
335	505	Prof.	Ashwini Kumar Agrawal	Invited Lecture	Plasma Based Surface Functionalization of Fibrous Assemblies for Biomedical Applications	Indian Institute of Technology, Delhi	New Delhi	India
336	506	Mr.	Ashutosh Goel	Poster Presentation	Utility of Computer Aided Drug Designing: Shifting of Drugs from Research Lab to Clinic Notion	Institute of Pharmacy, Nirma University	Delhi	India
337	507	Prof.	S C Taneja	Invited Lecture	Indian system of medicine in drug discovery: botanicals as therapeutic products	Indian Institute of Integrative Medicine (CSIR)	Jammu Tawi	India
338	509	Prof.	Farid Khan	Oral Presentation	Nanocomposite hydrogels for Bio-medical applications	Dr. H S Gour Central University, Sagar	Sagar	India
339	510	Dr.	Shalini Verma	Oral Presentation	Development of an Injectable Photocrosslinkable Poly(Glycerol Sebacate) Fumarate/Hydroxyapatite Nanocomposite for Bone Regeneration	National Institute of Pharmaceutical Education and Research (NIPER)	Punjab	India
340	511	Prof.	Pratima Das	Oral Presentation	Gentamicin Loaded Poly(acrylic acid)-grafted Cotton Fibers: Part I: Synthesis, Characterization and Preliminary Drug Release Study	Govt. Model Science College,Jabalpur	Jabalpur	India
341	512	Dr.	Syed Shafi	Oral Presentation	Development of novel Bis-heterocycles as Small molecular High Affinity Ligands (SHALS)	Jamia hamdard	New Delhi	India
342	513	Ms.	Ruchi Lodhi	Poster Presentation	Sago Starch Based Antimicrobial Film as a Novel Food Packaging Material	Govt. Model Science College,Jabalpur	Jabalpur	India
343	516	Prof.	Poonam Tandon	Invited Lecture	Study of Thermal Degradation using TGA/DTA-FT-IR and Theoretical Tnterpretation of Vibrational Spectra of Biodegradable Polymers	University of Lucknow	Lucknow	India
344	517	Dr.	Ozair Alam	Oral Presentation	Design And Synthesis Of Newer Thiazolidinedione Derivatives: Search For Antidiabetic Agents	Jamia hamdard	New Delhi	India
345	518	Dr.	Asif Husain	Poster Presentation	Antitubercular Potential of Synthetic Butenolides and their Isosteres	Jamia hamdard	New Delhi	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
346	519	Mr.	Anil Kashinath Mali	Poster Presentation	Effect of Ageratum conyzoides leaf extract on histological structure of mammary gland of wistar albino rat		Karad	India
347	520	Dr.	Muayad Mohammed Yunus	Poster Presentation	Effect of smoking, Obesity and lifestyle Factors on Lipid Profile in Normal Iraqi Healthy Population	Tikrit University college of pharmacy Tikrit, Iraq	Tikrit	Iraq
348	521	Dr.	A. Jayakrishnan	Invited Lecture	Self-Crosslinking Biopolymers as Injectable, In Situ Forming Biodegradable Scaffolds	Indian Institute of Technology Madras	Chennai	India
349	522	Mr.	Nitendra Kumar Sahu	Poster Presentation	QSAR studies of some chalcone derivatives as cysteine protease inhibitors	Dr. H.S. Gour Central University, Sagar	Sagar	India
350	523	Dr.	Neeraj Mehta	Poster Presentation	Biofilms and Infection control	IIHMR, JAIPUR	Ambala	India
351	524	Mr.	Divyanshu Kapdiya	Poster Presentation	3D QSAR APPROACH IN DRUG DISCOVERY	Institute of pharmacy, Nirma University	Ahmadabad	India
352	526	Mr	Suhail-ul Rehman	Poster Presentation	Synthesis and Characterization Of Sulphosalicylic Acid Doped Tetraethoxysilane Composite Polymer By Sol-gel Method	University of Kashmir, Srinagar	Srinagar	India
353	527	Dr.	Altaf Hussain Pandith	Poster Presentation	Synthesis and Characterization of Zirconium Resorcinol-phosphate; A New Cation Exchanger	University of Kashmir, Srinagar	Srinagar	India
354	528	Dr.	Amulya K Panda	Invited Lecture	Polymeric particle based scaffold design for three dimensional culture of cancer cells and for developments of artificial skin	National Institute of Immunology	New Delhi	India
355	530	Ms	Nasim Talank	Poster Presentation	Formulation development and characterization of site specific microparticulate system of antitubercular drug for intestinal tuberculosis	Jamia hamdard	New Delhi	India
356	531	Ms.	Pranshu Chhabra	Poster Presentation	DEVELOPMENT OF NOVEL POLYACRYLATES BY RADIATION PROCESSING	Shriram Institute for Industrial Research	New Delhi	India
357	534	Dr.	Kavita Saigal	Poster Presentation	Radiation-induced graft polymerization of porous polypropylene hollow-fiber membrane for immobilization of Arthobacter sp. Lipase (ABL)	Centre for Polymer Science & Engineering	Jammu	India
358	535	Mrs.	Tabasum Ismail	Oral Presentation	Adjuvanticity of lysine lipopeptides; carbamate analogs elicit strong Th1 and Th2 response to ovalbumin in mice	Department Of Chemistry Government Degree College, Baramulla	Baramulla	India
359	537	Mr.	Clemens Ebner	Oral Presentation	Novel PHA-based Polymer Networks as Potential Candidates for Biomedical Applications	Institute for Chemistry and Technology of Materials, Graz University of Technology	Graz	Austria
360	539	Mr.	Irfan Hyder	Poster Presentation	Heck coupling mediated synthesis of novel parthenin derivatives as novel anticancer agents	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
361	540	Mr.	Chandrasekhar Badiginchala	Poster Presentation	Synthesis of Novel Lipidated Iridoid Glycosides as Vaccine Adjuvants: 6-O-Palmitoyl Agnuside Elicit Strong Th1 and Th2 Response to Ovalbumin in Mice	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
362	541	Mr.	Debabrata Bhunia	Poster Presentation	Design and Synthesis of Novel Immune Adjuvants	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India
363	542	Prof.	M Sreekanth	Poster Presentation	Design and synthesis of novel 4b-[(5-Substituted)-1,2,3-triazol-1-yl] podophyllotoxins as anticancer compounds	Indian Institute of Chemical Technology, Hyderabad	Hyderabad	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
364	543	Ms.	Jabeena Khazir	Poster Presentation	Synthesis and Cytotoxic activity of $\alpha$ - Santonin Spiro derivatives	Indian Institute of Integrative Medicine	Jammu	India
365	544	Ms.	Ratuja Laukar	Poster Presentation	Applications of Photoplethysmography	Cummins college of engineering for women,pune-Maharashtra	Pune	India
366	545	Dr.	Seyyed Mohammad Hossein	Poster Presentation	Evaluation of Manganese toxicity treatment by PAS in the male Vistar rats liver	AZAD UNIVERSITY	QQM	Iran
367	546	Prof.	Kalpna Pai	Oral Presentation	Effect of Biological Response Modifiers of diverse origin on Macrophage Activation K	University of Pune	Pune	India
368	547	Mr.	Nasarul Islam	Poster Presentation	Comparative Assessment of QSTR Models Based on Density Functional, Hartree-Fock, AM1 and PM3 Methods for Acute Toxicity of Aliphatic Compounds towards VibrioFischeri	University of Kashmir	Srinagar	India
369	548	Mr.	P Ashok Yadav	Poster Presentation	Novel limonoids from soyimida febrifuga	Indian Institute of Chemical Technology	Hyderabad	India
370	549	Prof.	M Suri Appa Rao	Poster Presentation	Novel apotirucallane-type triterpenes from the leaves of walsura trifoliata	Indian Institute of Chemical Technology	Hyderabad	India
371	550	Mr.	Bandi Shiva	Poster Presentation	Novel limonoids from the leaves of Cipadessa baaccifera	Indian Institute of Chemical Technology	Hyderabad	India
372	551	Mr.	A Venkanna	Poster Presentation	Phytochemical and synthetic studies of lignans isolated from Schisandra chinensis	Indian Institute of Chemical Technology	Hyderabad	India
373	555	Ms.	Deepika Bhaskar	Poster Presentation	Intellectual Property Rights in Nanobiotechnology	Mangalayatan University, Aligarh	Aligarh	India
374	556	Mr.	Sunil Kumar	Poster Presentation	Designing New Antimicrobial Polymers Based on Muslin	Himachal Pradesh University	Shimla	India
375	557	Dr.	Rishab Gupta	Poster Presentation	Biofilms and Infection Control	IHMR jaipur	Jaipur	India
376	558	Mr.	Ajay Vijay Suryavanshi	Poster Presentation	Screening of microbial extracts and evaluation of Saccharomyces boulardii extracts for antioxidant activity	Indian Institute of Technology Bombay	Mumbai	India
377	561	Ms.	Sonam Jain	Poster Presentation	Development of Quercetin Loaded Biomimetic Polymeric Scaffold for Skin Burn Treatment	NIPER	Mohali	India
378	562	Prof.	Utpal Bora	Invited Lecture	Silk Based Scaffolds for Cardiac Tissue Engineering	Indian Institute of Technology Guwahati	Guwahati	India
379	563	Mr.	Daisuke Kurihara	Poster Presentation	Network Microstructure and Mechanical Properties of Poly (vinyl alcohol) Cast Gels Loaded by Inorganic Clay	Yokohama National University	Yokohama	Japan
380	564	Dr.	Biman B Mandal	Invited Lecture	Silk Matrix Based Tissue Engineering	Assistant Professor, IITG	Guwahati	India
381	565	Mr.	Pritam Sinha	Poster Presentation	Effect of Intellectual Property Rights on Cost of Pharmaceutical Products	NIRMA University	Ahmedabad	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
382	567	Prof.	U K Saroop	Invited Lecture	Plastics in Medicare : Expanding Horizons and Opportunities	Reliance industries Limited	Mumbai	India
383	568	Dr.	Ravinesh Mishra	Poster Presentation	Synthesis of aroyl propioninc acid derivatised carbohydrazides as potential tuberculostatics	Jamia Hamdard	New Delhi	India
384	569	Mr.	Suradip Das	Poster Presentation	Electrospun nanofibrous scaffolds for tissue engineering applications	IIT Guwahati	Guwahati	India
385	570	Mr.	Pallab Datta	Poster Presentation	The promise of electrospun nanofibers of partially phosphorylated polymers as bioinspired materials for bone graft materials	School of Medical Science and technology	Kharagpur	India
386	571	Dr.	Neeraj Kumar	Invited Lecture	A Novel Skin Graft Containing antibacterial drug for wound healing: Development and in vivo evaluation in infected full thickness wound model	NIPER	SAS Nagar	India
387	573	Mr.	Noor-ud_Din Zargar	Poster Presentation	Reaction on Dimethyl sulphoxide and acetic anhydride with 1,3-Inandione and Phthalimide	Degree College Baramulla	Srinagar	India
388	575	Ms.	Kanakapriya Kalyanasundaram	Poster Presentation	High Fidelity Mannequin for the Diagnosis and Treatment of Myocardial Infarction	IIT Madrras	Chennai	India
389	576	Ms.	Tabasum Sidiq	Poster Presentation	Immunoside, a novel sarsasapogenin glycoside from Asparagus racemosus elicits protective immune responses against HBsAg	Indian Institute of Integrative Medicine (CSIR), Jammu	Jammu	India
390	577	Mr.	Preetam Guha Ray	Poster Presentation	Egg Shell Membrane: A Potential Matrix for Tissue Engineering	Padmashree Dr. D. Y. Patil University	Kharagpur	India
391	578	Prof.	Parshottam Haribhai Parsania	Invited Lecture	Socio-Economic Impact Of Jute-Biofiber Reinforced Sandwich Composites	Saurashtra University	Rajkot	India
392	579	Prof.	Manohar V Badiger	Invited Lecture	Thermo-associating Polymers as Injectables in Controlled Drug Delivery	National Chemical Laboratory (NCL)	Pune	India
393	580	Ms.	Sarlasrita Mohanty	Poster Presentation	Reconstruction of Mandible through 3D Imaging and Rapid Tooling Followed by Ceramic Fibers Molding	IIT Kharagpur	Kharagpur	India
394	581	Ms.	Meenu Talwar	Oral Presentation	Modification of Polysaccharides by Radiation Processing Technology for Medical Applications	Shriram Institute for Industrial Research	New Delhi	India
395	584	Dr.	Ghanshyam S Chauhan	Invited Lecture	From Lipase Activation to Lipase Inactivation: Investigations of New Polysaccharides-based Lipase Inhibitors and Lipid Binders	Himachal Pradesh University Shimla	Shimla	India
396	585	Ms.	Sadiya Anjum	Poster Presentation	Modified PVA based Chelating Substrate for Arsenic Separation from Drinking Water	Jamia Millia Islamia	New Delhi	India
397	586	Ms.	Rabiya Majeed	Poster Presentation	Semi-synthetic analogue of betulinic acid induces apoptosis in leukemia cells via disruption of mitochondrial functioning and activation of caspases	Indian Institute of integrative Medicine (RRL) Jammu	Jammu	India
398	588	Ms.	Alsaba Fida Raja	Poster Presentation	Effect of acetyl-11-keto- $\beta$ -boswellic acid on Staphylococcus aureus Biofilm Formation and Antimicrobial Susceptibility	IIIM (CSIR) Srinagar	Srinagar	India
399	589	Ms.	Bhavna V Mohite	Poster Presentation	Bacterial cellulose: An alternative to plant cellulose	School of Life Sciences, North Maharashtra University	Jalgaon	India
400	590	Ms.	Yasrib Qurishi	Poster Presentation	PI3K pathway mediated in vitro and in vivo apoptotic induction in HL 60 cells induced by acyl analouge of boswellic acid	Indian Institute of Integrative Medicine	Jammu	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
401	593	Dr.	Anupama Sharma	Invited Lecture	Interpenetrating Polymer network nanocomposites from castor oil based Polyurethanes and modified clay	Panjab University Chandigarh	Chandigarh	India
402	594	Ms.	Sheetal Monga	Poster Presentation	Synthesis and characterization of bionanocomposites based on starch based biodegradable polyurethanes and cellulose nanofibers synthesis and characterization of bionanocomposites based on starch based biodegradable polyurethanes and cellulose nanofibers	Panjab University Chandigarh	Chandigarh	India
403	595	Mr.	Nitya nand Srivastava	Poster Presentation	Modification of radiation-induced γH2AX and p53BP1 double strand break protein biomarkers by Podophyllum hexandrum: A Flow cytometry study	Institute of nuclear Medicine	New Delhi	India
404	596	Mrs.	Savita Verma	Poster Presentation	Ameliorative effects of Podophyllum hexandrum against gamma-radiation induced tissue injuries and toxicity assessment of formulation	Institute of nuclear Medicine	New Delhi	India
405	597	Mr.	M D Shabir Husain	Poster Presentation	Identification of radiation- responsive proteins in lethally irradiated mice tissues and its possible role in radioprotection	Institute of nuclear Medicine	New Delhi	India
406	598	Prof.	Loris Zamai	Oral Presentation	Cryopreserved cells and sheep embryos under the action of (background) ionizing radiation	University of Urbino	Urbino	Italy
407	599	Mr.	Mahesh Chand	Poster Presentation	Aqua mediated synthesis of pharmacologically active compounds	University of Delhi	New Delhi	India
408	600	Ms.	Monika	Poster Presentation	Synthesis and antimicrobial activity of novel triazolychromen-2-ones	University of Delhi	New Delhi	India
409	601	Ms.	Reena Kaushik	Poster Presentation	Design and synthesis of spiro[indole-thiazolidine] spiro[indole-pyrans] as antimicrobial agents	University of Delhi	New Delhi	India
410	602	Dr.	Nishat Quddus	Oral Presentation	Low level laser therapy in enhancing wound healing: A physiotherapeutic approach	Jamia Hamdard	New Delhi	India
411	603	Mr.	Sanghapal Damodar Sawant	Oral Presentation	Designer Quinazolinone Molecules as Potential Candidates as PI3K Inhibitors for Cancer Chemotherapy	IIIM Jammu	Jammu	India
412	604	Dr.	Mohsin Ahmad Bhat	Oral Presentation	Do CNTs Affect the Electroics at Ag in Ag-f-MWNTs COMPOSITE?	University of Kashmir	Srinagar	India
413	605	Prof.	Di Nardo Paolo	Invited Lecture	Engineered Tissues for Heart Mending	University of Rome Tor Vergata	Rome	Italy
414	606	Ms.	Mumtaz Jahan	Poster Presentation	Study of Antimicrobial Potential of the Aromatic Plant- Eucalyptus	Jamia Millia Islamia	New Delhi	India
415	607	Prof.	Coletti Dario	Invited Lecture	Stem cells in degenerative diseases and aging: implications for regenerative medicine	Sapienza University of Rome & UPMC - Paris 6	Paris	France
416	608	Ms.	Urvashi Singh	Poster Presentation	Bimetallic Supramolecular Ligand: Preparation, Characterization and Biological Studies	Jamia Millia Islamia	New Delhi	India
417	609	Prof.	Pralay Maiti	Invited Lecture	Controlled Biodegradation Using Nanoparticles for Drug Delivery and Tissue Engineering	Banaras Hindu University	Varanasi	India
418	611	Mr	Karuna K Jana	Poster Presentation	Preparation of conducting Nano-channels in Polymeric Membrane Using Swift Heavy Ions and Subsequent Functionalization	Banaras Hindu University	Varanasi	India

S.No	Abs No.	Title	Presenting Author's Name	Abstract Category	Abstract Title	Institute	City	Country
419	612	Prof.	Anil Kumar Bajpai	Oral Presentation	Smart Functional Polymers in Biomedical Applications	Govt.Autonomous Science College	Jabalpur	India
420	614	Dr.	Sonika Tyagi	Poster Presentation	Biomedical use of Iridium selective Electrode based on ONS-donor Schiff base ruthenium(III) complexes	Jamia Millia Islamia	New Delhi	India
421	615	Dr.	Rachna Dave	Oral Presentation	Enzyme triggered polycaprolactone as a drug-delivery vehicle for infection control	BARC	Kalpakkam	India
422	616	Mr.	Sunil K Tomar	Poster Presentation	Evaluation of immunomodulatory activity of an alcoholic extract (PBA) from Phyllostachys bambusoides against SRBC in BALB/c mice	School Of Pharmaceutical Sciences Shoolini University	Solan	India
423	617	Mr.	Jignesh P Parsania	Poster Presentation	Syntheses and Comparative Physico-chemical Study of Epoxy-Polyester Polyols and their Polyurethanes for Surface Coating	Saurashtra University	Rajkot	India
424	618	Ms.	Pooja P Adroja	Poster Presentation	Curing, Spectral and Thermal Study of Epoxy Resin of Bisphenol-C and its Polyester Polyols based Polyurethanes	Sarashtra University	Rajkot	India
425	619	Mr.	Rizwan Y. Ghumara	Poster Presentation	Synthesis and dynamic curing kinetic study of epoxy resin of 4,4'-dihydroxy chalcone	Sarashtra University	Rajkot	India
426	620	Dr.	Vignesh Muthuvijayan	Oral Presentation	Functionalization and Characterization of Polyethylene Terephthalate Films	Indian Institute of Technology Madras	Chennai	India