

S. No	ID	STATUS	Salutation	Author Name	Co-Author	Title	Designation	Organization	City
1	A001	ORAL	Dr.	Raj Kumar Singh	Om Prakash Khatri	A new green method based on SEM-EDX for determining degree of substitution in polysaccharide ethers	Scientist B	Indian Institute of Petroleum	Dehradun
2	A002	POSTER	Mr.	Rajeev Jain	Mohana Krishna Reddy Mudiam*, Abhishek Chauhan, Ch Ratnasekhar, R C Murthy	Determination of cypermethrin in water samples by low density solvent based dispersive liquid-liquid microextraction followed by gas chromatography-electron capture detection	UGC-JRF	Indian Institute of Toxicology Research	Lucknow
3	A003	POSTER	Ms.	Roopa Rani	Rohit Raj, Sharad Medhe and M M Srivastava	Development of HPTLC method for the estimation of Amino Acids and Sugars in Edibles	M.Phil Student	Dayalbagh Educational Institute	AGRA
4	A004	POSTER	Ms.	Prachi Bansal	M. Khoobchandani and M. M. Srivastava	Isothiocyanates Enriched Eruca sativa Oil: Novel Cancer Killer	Research Scholar	Dayalbagh Educational Institute	AGRA
5	A005	POSTER	Ms.	Rajani Sharma	Ajai Prakash Gupta, Pankaj Pandotrab, Prabhudatta & Suphla Gupta	ULTRA-SOUND ASSISTED EXTRACTION (GREEN EXTRACTION) AND MONOLITHIC SEPARATION (GREEN ANALYSIS) OF SOME MEDICINAL PLANTS	Project Assistant	Indian Institute of Integrative Medicine	Jammu
6	A006	Poster	Dr.	B.R.Rawat		Headspace-Gas chromatography (HS-GC) Analysis of postmortem unpreserved blood samples and Identification of Volatiles Produced	Assistant Director	Regional Forensic Science Laboratory	Himachal Pradesh
7	A007	POSTER	Dr.	B.R.Rawat		Identification of trace evidences by ATR-FTIR spectroscopy	Assistant Director	Regional Forensic Science Laboratory	Himachal Pradesh
8	A008	POSTER	Mr.	Abhishek Chauhan	Mohana Krishna Reddy Mudiam, Rajeev Jain, Ch Ratnasekhar, R C Murthy	Rapid determination of pregabalin in urine and formulations by SPME/GC-FID after in-matrix derivatization with ethyl chloroformate and confirmation by GC-MS	JRF	Indian Institute of Toxicology Research	Lucknow
9	A009	Poster	Mr.	Jolly Singh	F.M. Prasad	Effect of sodic water and soil on the growth yield of Sugarbeet (Beta vulgaris)		St. John's College	Agra
10	A010	POSTER	Dr.	Divya Prakash	S. Kumar, N. J. Rao	Study on the substitution of elemental chlorine by chlorine dioxide to improve the jute cady pulp strength and reduction in effluent load	Assistant Professor	IIT Roorkee	Saharanpur
11	A011	ORAL	Mr.	Rupesh Kumar		Polyethylene Glycol as a Non-ionic Green solvent for Chemical Transformations.		University of Delhi	Delhi
12	A012	POSTER	Dr.	Kalpna Chauhan	Muneesh Kumar1 and Ghanshyam S. Chauhan2	Modified pectin based polymers as green antiscalants	Assistant Professor	Shoolini University, HP University	Solan, Shimla

13	A013	POSTER	Mr.	Shailendra K. Jha	Mohsin A. Bhatb and Santosh K. Haram	Current Transient at Rough Glassy Carbon (GC)/Room Temperature Ionic Liquid (RTIL) Interface	Assistant Professor	University of Pune	Pune
14	A014	ORAL	Mr.	M. Ramananda Singh		Hibiscus cannabinus extract as a potential green inhibitor for corrosion of mild steel in 0.5 M H <sub>2</sub> SO <sub>4</sub> solution		University of Delhi	Delhi
15	A015	POSTER	Ms.	Priyanka Rani	Gajendra Singh and Dharma Kishore	Microwave Assisted Synthesis of 1,5-Benzothiazepine derivatives	Research Scholar	Banasthali University	Rajasthan
16	A016	ORAL	Mr.	Umesh Kumar	Rita Kakkar	An approach towards Greener Synthesis of Cadmium Selenide quantum dots (CdSe QD's)		Kirori Mal College	Delhi
17	A017	POSTER	Ms.	Manju Yadav	Gajendra Singh and Dinesh Kumar	Greener Synthesis of Ruthenium Metal Chelates with Bidentate Schiff Bases Ligands		Banasthali University	Rajasthan
18	A018	ORAL	Dr	Mamta Bhandari	Ritu Gaba & Rita Kakkar	Adsorption Studies of Acetaldehyde on TiO <sub>2</sub> Nanosurface	Assistant Professor	University of Delhi	Delhi
19	A019	ORAL	Dr	Ram Singh	Geetanjali	Green Synthesis of chemical models of flavin monooxygenases		Kirori Mal College	Delhi
20	A020	POSTER	Ms	Richa Hira	Rekha G., Richa Hira, Pooja Banerjee and Sushama Viladkar	Adsorption of Safranin on Potassium Zinc Ferrocyanide	Research Scholar	ICFAI University	Dehradun
21	A021	ORAL	Dr.	Anchal Singhal	S. M. S. Chauhan	Iron(III)porphyrin catalyzed copolymerization of selected monomers with monooxygen donors in organic media and ionic liquids	Assistant Professor (Adhoc)	University of Delhi	Delhi
22	A022	ORAL	Mr.	Sunil K. Singh	Ashok K. Prasada	Biocatalytic deacylation studies on C4'-acyloxymethyl-2',3',5'-tri-O-acyl-b-L-threo-pentofuranosyl nucleosides: Synthesis of xylo-LNA monomers		University of Delhi	Delhi
23	A023	ORAL	Mr.	Dhanraj T. Masram	Navneet Kumar Gupta	Green Synthesis of Heterocyclic Derivatives by using metal catalyzed Heterogeneous Catalyst		University of Delhi	Delhi
24	A024	Poster	Dr.	Richa Srivastava	Geetanjali, Ram Singh and Kumar Gaurav	Polymer-Supported Synthesis of N-Heterocycles: A Green Approach		Delhi Technological University	Delhi
25	A025	POSTER	Mr.	Vijay Singh	Lalit Kumar, Gunosindhu Chakraborty, Avijit Mazumder	DETERMINATION OF QUERCETIN BY HPTLC IN <i>Tecoma stans</i> EXTRACT		Noida Institute of Engineering and Technology	Noida
26	A026	POSTER	Ms.	Raj Rupali Singh	F. M. Prasad, Jolly Singh	Efficiency of iron pyrites as sulphur fertilizer and an ameliorant for salt sensitive legume grown under sodicity stress conditions.		St. John's College	Agra
27	A027	POSTER	Mr.	S. N. Bagchi		Design and application of Vibration isolation systems related to micro and nanotech laboratories		Resistoflex	Noida

28	A028	POSTER	Mr.	Wahajuddin	Sheelendra Pratap Singh, KSR Raju and Girish Kumar Jain	Simultaneous Determination of Nine Permeability Markers in Permeability Samples using RP-HPLC: Application to Single Pass Intestinal Perfusion Study in Rats upon Cassette Administration	PhD student	Central Drug Research Institute	Lucknow
29	A029	POSTER	Mr.	Ram Kumar Kushwah	Avinash Bajpai, Suman Malik	Study of Municipal Wastewater Treatment Plant With Special Reference to Badwai (MWTP) Bhopal, (M.P.)	Research Scholar	Sadhu Vaswani College	Bhopal
30	A030	ORAL	Dr.	Shishir Tandon		Fenoxaprop-p-ethyl persistence in soil and its residue analysis in Wheat crop at harvest		G.B. Pant University of Agriculture & Technology	Pantnagar 263 145 (Uttarakhand)
31	A031	ORAL	Dr.	F.Rehman	Samya Mairaj	Spectrophotometric determination of Manganese by Biologically active 5-Chloro-2,4-Dihydroxy Butyrophenone oxime.		Faiz-E-Am Degree College	Meerut
32	A032	POSTER	Dr	Aditi Sangal	Rajendra N. Goyal	Studies on the electrochemical oxidation of indole - 2 - and 3- carboxylic acids: an insight into their possible biological behavior	Assistant Professor	Amity Institute of Applied Sciences	Noida
33	A033	ORAL	Dr.	S. Muzaffar Ali Andrabi		Chromatographic separation of some toxic metal ions on complexone sorbed titanium phosphate		University of Kashmir	Srinagar-190006, J&K
34	A034	POSTER	Mr.	Lalit Kumar	Vijay Singh, Gunosindhu Chakraborty, Avijit Mazumder	IN VITRO EVALUATION OF ANTIOXIDANT ACTIVITY OF TECOMA STANS (L.) JUSS. EX KUNTH (BIGNONIACEAE)		Noida Institute of Engineering and Technology	Noida
35	A035	ORAL	Dr.	Dipti Vaya	Rajeshwari Arora	Synthesis of Tungsten Doped Zinc Oxide and photocatalytic Degradation	Assistant Professor	ITM University	Gurgaon
36	A036	ORAL	Dr.	Sudesh kumar	Sudhanshu Sharma and S.P.Mathur	Synergistic effect of Calotropis procerca and Calotropis gigantean plant in corrosion inhibition of metal in basic media- A green approach		Banasthali University	Rajasthan 304022
37	A037	POSTER	Mr.	Narendra Singh	Sonal Tripathi, Ampee Tusang and Ajit Bafna	Rapid Green extraction method and nondestructive monitoring of Niger seed oil	M.Sc Student	NM College of Agriculture NM College of Agriculture, Navsari Agricultural	Navsari (Gujarat)-396450
38	A038	ORAL	Dr.	Sushma Talegaonkar		Chitosan coated Bioadhesive Niosomes for Prolonged Ocular Delivery of Gatifloxacin	Assistant Professor	Jamia Hamdard	Delhi
39	A039	ORAL	Dr.	Rajeshwari Arora	DIPTI VAYA and V. K. SHARMA.	Dyeing wastewater discoloration in non-homogeneous Photo-Fenton reaction catalyzed by Iron pillared clay		M. L. Sukhadia University	Udaipur - 313001, Rajasthan
40	A040	POSTER	Mr.	R. B Bajpai		Microwave Assisted Applications		ITM University	Gurgaon

41	A041	POSTER	Mr.	G. Awasthi	JAsna Khalid, Aditya Swarup Vinit Meharotra and M.S.M Rawat	Isolation and characterization of Lp[a] and its relationship with fibrinogen for cardiac risk evaluation in population of Dehradun region.		Dolphin Institute of Biomedical & Natural Sciences	Dehradun
42	A042	POSTER	Ms.	Ruchi Agarwal	Shishir Tandon and A. K. Pant	Phytochemical Analysis of Essential Oil of Scutellaria repens Buch.-Ham. ex D.Don		Teerthanker Mahaveer University	Moradabad (U. P.)
43	A043	POSTER	Mr.	Virender Singh	D. T. Masram	SYNTHESIS AND CHARACTERISATION OF IRON OXIDE NANOPARTICLES USING ETHYLENE DIAMMINE BY MICROWAVE IRRADIATION METHOD	Research Scholar	University of Delhi	Delhi
44	A044	POSTER	Mr.	Sugat Kirti	Dhanraj T. Masram*, Navneet Kumar Gupta	DEVELOPMENT OF HETEROGENEOUS CATALYST FOR THE SYNTHESIS OF DRUGS LIKE HETEROCYCLIC COMPOUNDS	Research Scholar	University of Delhi	Delhi
45	A045	POSTER	Ms.	Anamika Debnath	R. Singh and D. T. Masram	Synthesis and physicochemical studies of [Cd(Nal)(bipy)]+	Research Scholar	University of Delhi	Delhi
46	A046	POSTER	Ms.	Arshi Amin	Ali Mohammad	Separation of Pesticides on Cationic Micelles Impregnated Silica Layers by Thin Layer Chromatography	Research Scholar	Aligarh Muslim University	Aligarh 202002 India
47	A047	POSTER	Mr.	Mukesh Kumar	Avijit Mazumder, Lalit Kumar, Vijay Singh, Archana Sharma, Gunosindhu Chakraborty	BIOLOGICAL BASED POLYMERS – A BOON TO FUTURE	Research Scholar	Noida Institute of Engineering and Technology	Noida
48	A048	POSTER	Ms.	Asma Siddiq	Ali Mohammad	A New Green Thin Layer Chromatographic System for Identification and Separation of Amino acids from their Multi Component Mixtures.		Aligarh Muslim University	Aligarh 202002 India
49	A049	ORAL	Dr.	Zeenat Iqbal	M Aamir Mirza, Sushama Talegaonkar, Farhan Jalees Ahmad	Method development of Itraconazole by HPTLC and a combinational approach with NMR and Mass spectroscopy		Jamia Hamdard	Delhi
50	A050	ORAL	Dr.	T.P. Antony		Investigations on Recycling of Water in Natural Gas Processing Unit for Sustainable Development	Chief Manager (R&D)	GAIL (India) Limited,	Noida
51	A051	POSTER	Mr.	Jun Tamura	Keisuke Ishii, Masaaki Ubukata, Junichi Osuga, Yoshihisa Ueda	Pyrolysis / comprehensive two-dimensional gas chromatography / high-resolution time-of-flight mass spectrometry for the analysis of polymers and industrial materials		JEOL Ltd.	Tokyo 196-8558, JAPAN
52	A052	POSTER	Mr.	Ali Soleymannezhad		Flow Injection Polymer Analysis (FIPA) for Determination of Xylene Solubles of Polypropylene	Global Specialist	Malvern Inc.	Texas, USA

53	A053	POSTER	Mr.	Rachit sharma	Nischal lakhchaura	Studying the degradation of LDPE blends in presence of prooxidant and effect of antioxidant on shelf life	B.E(Polymer Science And Chemical Technology) STUDENT	Delhi Technological University	Delhi
54	A054	POSTER	Dr	Jolly Singh	F.M. Prasad	Gypsum: An Economical Amendment for Amelioration of Saline- Sodic Waters and Soils, and for Improving Crop Yields		St. John's College	Agra
55	A055	POSTER	Mr.	Raj Tirath	J. Christopher, M. I. S. Sastry, M. B. Patel and A. S. Sarpal	Removal of Hemicellulose and Lignin from Sugarcane Biomass by Chemical Treatment and their Characterization by Analytical Techniques	M.Tech student	University of Delhi	Delhi
56	A056	POSTER	Ms.	Shivani Rai	Santosh Kumar <sup>1</sup> , Ajay Singh <sup>2</sup> , Nidhi <sup>1</sup> , Priya <sup>1</sup> , Nikhil, Priyambada <sup>1</sup> & Shweta <sup>1</sup>	STUDY OF ANTIOXIDATIVE BIOACTIVE PEPTIDES DERIVED FROM SHEEP & GOAT MILK CASEIN	Student	Dolphin (P.G.) Institute of Bio-Medical & Natural Sciences	Dehradun
57	A057	POSTER	Ms	Surbhi Sharma	Ajay Singh <sup>2</sup> , Richa <sup>1</sup> , Surbhi <sup>1</sup> , Veena <sup>1</sup> , Neeraj <sup>1</sup> & Garima <sup>1</sup>	STUDY OF ANTI-OXIDATIVE BIOACTIVE PEPTIDES DERIVED FROM YAK MILK CASEIN	Student	Dolphin (P.G.) Institute of Bio-Medical & Natural Sciences	Dehradun
58	A058	Poster	Mr.	Vishal Kumar	Upendra Sharma, Praveen Kumar Verma, Chitra Singh, Neeraj Kumar, Bikram Singh	Silica-Supported Boric Acid: A Reusable Versatile Green Catalyst for Fundamental Organic Reactions	SRF-UGC	Institute of Himalayan Bioresource Technology	Palampur (HP), India, 176061
59	A059	Oral	Dr	Sunita	J. L. Sharma and Man Singh	Green laboratory device for 9 physicochemical parameters measurements in single step: Borosil Mansingh Survismeter, Catalogue No. 3453	Professor	Shivaji College	Delhi
60	A060	POSTER	Dr	Nida Akhtar	Shashi N Kumar, Deepa Borgohain*, A.K.Jain	Multiresidue Pesticides analysis by gas chromatography in placental tissue of tea garden workers	Research Associate	National Institute of Pathology (ICMR),	Delhi
61	A061	POSTER	Mr.	Shashi N Kumar	Nida Akhtar, Deepa Borgohain*, A.K.Jain	IDENTIFICATION OF PESTICIDES BY HPLC IN TEA GARDEN WORKERS OF NORTH-EAST STATES OF INDIA	Research Scholar	National Institute of Pathology (ICMR),	Delhi
62	A062	Oral	Dr	G.S. Chakraborty		Super Critical Fluid Chromatography- A tool for modernization		Noida Institute of Engineering and Technology	Noida
63	A063	POSTER	Ms.	Sangita Banga	Pradeep K. Varshney, Naveen Kumar	Comparison of organic adsorbents for the purification of biodiesel	Research Scholar	Manav Rachna International University	Faridabad
64	A064	ORAL	Mr.	Ravindra Kumar	Veena Bansal, Dheer Singh, M.B. Patel and A.S. Sarpal	A Quick Method for Determination of Iodine Value and ester content in Methyl Biodiesel by <sup>1</sup> H-NMR Spectroscopy		Indian Oil Corporation Ltd	Faridabad

65	A065	ORAL	Dr	Smriti Sharma Bhatia		Computational chemistry: Correlation with green chemistry	Professor	University of Delhi	Delhi
66	A066	POSTER	Mr.	Amit Kumar Sharma	Meena Sharma	Surface electrochemical properties of composite cellophane membrane	Research Scholar	University of Jammu	Jammu
67	A067	POSTER	Mr.	Devinder Singh	Arun Mahajan	Synthesis and Investigation on Electric Transport and Magnetic Properties of Layered Perovskite Type Oxides		University of Jammu	Jammu
68	A068	POSTER	Mr.	Arun Mahajan		Rietveld Analysis of Double Layered Perovskite Oxide NdSr <sub>2</sub> MnCrO <sub>7</sub>		University of Jammu	Jammu
69	A069	POSTER	Mr	Roshan Lal	Meena Sharma and Roshan Lal	Comparison of Free volume and Permeability coefficient studies of aqueous solutions of Sodium Chloride and Sodium Lauryl Sulphate across Nylon <sup>TM</sup> Biobond Membrane	Research Scholar	University of Jammu	Jammu
70	A070	ORAL	Dr	Shalu Vashistha		A Study of Morphology, Thermal Stability and Crystallinity of Sisal fibers Modified by Bacterial Cellulase Treatment and Grafting of Poly(MMA)		ICBIO Clinical Research Pvt. Ltd.,	Rewari - 123401
71	A071	Poster	Ms.	Richa Kedia		STUDY OF ANTI-OXIDATIVE PROPERTY OF BIOACTIVE PEPTIDES DERIVED FROM COW AND BUFFALO MILK CASEIN	Student	Dolphin (P.G.) Institute of Bio-Medical & Natural Sciences	Dehradun
72	A072	ORAL	Dr	Ram Babu Pachwarya		Removal of Azo Dyes From Their Aqueous Solution, In A New Photo Reactor Passes High Efficiency of Degradation of Dyes Using Recently Developed photoocatalyst Methylene Blue Immobilized Resin Dowex-11.	Assistant Professor	Motilal Nehru College	Delhi
73	A073	POSTER	Ms	Suneeti Singh		A Green approach of on-line preconcentration and determination of lead in water by Flow injection-Flame Atomic Absorption Spectrometry using Xylenol Orange supported Amberlite XAD-2 packed microcolumn		Kirori Mal College	Delhi
74	A074	POSTER	Mr.	D.N. Bandopadhaya		Study of relation between density and paraffin content of naphtha by gas chromatography		Indian Oil Corporation Ltd	Gujarat
75	A075	ORAL	Mr.	D.N. Bandopadhaya		Safety and health in the use of chemicals at work		Indian Oil Corporation Ltd	Gujarat

76	A076	POSTER	Dr	Baljeet Singh Patial		A study of activation parameters for viscous flow process of tetraalkyl ammonium salts in binary mixture of Dimethylsulphoxide and Acetone		BTC DAV College	Distt. Chamba (H.P.)
77	A077	POSTER	Mr	RATNASEKHAR CH	Mohana Krishna Reddy Mudiam, Abhishek Chauhan, Rajeev Jain, , R C Murthy	Rapid determination of amino acids by ethyl chloroformate derivatization followed by solid phase micro extraction and gas chromatography mass spectrometry : a green and efficient analytical method for amino acid profiling in complex biological and food samples	JRF	Indian Institute of Toxicology Research	Lucknow
78	A078	POSTER	Ms	Champa Verma	S.C. Chaudhry <sup>1</sup> and Neeraj Sharma <sup>2</sup>	Synthesis, characterization and adduct formation of para-nitrophenoxides of zirconium(IV)		Himachal Pradesh University	Shimla
79	A079	Oral	Dr	Bhawna Srivastav		Waste Biosludge: Reuse in Allied Industries		Indian Oil Corporation Ltd	Panipat
80	A080	ORAL	Dr	Shweta Gupta		Green methodology for the Preparation of Disulfide		University of Delhi	Delhi
81	A081	POSTER	Mr	Giridhar Goudar		"HPTLC and UPLC Techniques for Development of Phenolic Acid Fingerprints in Millets and Assessment of their Antioxidant Property		University of Agricultural Sciences	Karnakta
82	A082	POSTER	Mr	Mahadev.C.Khetagoudar		Simple Method for Quantitation and Accurate Mass Analysis of Pesticides in Produce using Dispersive Solid-Phase Extraction		University of Agricultural Sciences	Karnakta
83	A083	POSTER	Mr	Suram Singh		SYNTHESIS, STRUCTURE, ELECTRIC TRANSPORT AND MAGNETIC PROPERTIES OF DyCa <sub>2</sub> MnFeO <sub>7</sub>		University of Jammu	Jammu
84	A084	POSTER	Ms	Perna Chauhan		ECOFRIENDLY LUBRICANTS FROM NON-EDIBLE OILS	Student	Uttaranchal Institute of Technology	Uttaranchal
85	A085	POSTER	Ms	Bharti Ramola		Impact of Pharma Industry Effluent on the Water Quality of Dehradun Region	Student	Uttaranchal Institute of Technology	Uttaranchal
86	A086	POSTER	Dr	Ajeet kumar		METALS NANOPARTICLES: GREEN CATALYST FOR ORGANIC TRANSFORMATION	Post Doctoral Fellow	University of Delhi	Delhi
87	A087	POSTER	Mr	Mahadev.C.Khetagoudar		Separation and Detection of the Antioxidant Polyphenols in Foods Using Ultra Performance Liquid Chromatography (UPLC)		University of Agricultural Sciences	Karnakta
88	A088	POSTER	Mr	A.S.Kandagal	M.C.Khetagoudar <sup>2</sup> , M.B.Chetti <sup>2</sup> and H.Y.Patil <sup>3</sup>	Green Pesticides for Sustainable Agriculture		TGP Science College Jamkhandi	Karnakta

89	A089	POSTER	Mr	Giridhar Goudar		Utility of Near Infrared Reflectance Spectroscopy (NIR) for Analysis of Biochemical Parameters in Little Millet ( <i>Panicum sumatrense</i> ) Grains		University of Agricultural Sciences	Karnakta
90	A090	POSTER	Mr	A.S.Kandagal		Determination of Vegetable Respiration by GC-ECD		TGP Science College Jamkhandi	Karnakta
91	A091	POSTER	Mr	Mahadev.C.Kh etagoudar		Comparison of Efficiency of Ultra Performance Liquid Chromatography (UPLC) and High Performance Liquid Chromatography (HPLC) for Separation and Quantification of Pesticides in Complex Matrices		University of Agricultural Sciences	Karnakta
92	A092	POSTER	Ms	Hina Rahat	Subhash Chand, Arti	<b>POTENTIOMETRIC and Biological Studies of Some Bivalent Metal complexes with 5-chloro- 2-HYDROXY 4-Methoxybutyrophenone Oxime (cHMBOX</b>		Meerut College	Merrut
93	A093	POSTER	Mr	Rajeev Kumar		Development of mesophase pitch derived high thermal conductivity graphite foam using a template method		National Physical Laboratory	Delhi
94	A094	POSTER	Mr	Ravi Kant		Development of high density-high strength-isotropic graphite for aeronautical applications		National Physical Laboratory	Delhi
95	A095	Poster	Ms	Navjeet Kaur		A novel synthesis of pyrimidino substituted derivative of 1,4-benzodiazepin-5-carboxamide linked at its 2-position through a oxyphenyl spacer via dimethylaminomethylene ketone intermediate	Research Scholar	Banasthali University	Rajasthan
96	A096	Poster	Mr	Siddhant Sethi		Assessing the potential of Aloe vera for phytoremediation of lead contaminated soil of bhalaswa land-fill site, Delhi		Kirori Mal College	Delhi
97	A097	POSTER	Ms	Urvashi Arya		Non adiabatic rotational excitation in presence of zero area phase modulated pulse		University of Delhi	
98	A098	POSTER	Dr.	Abhilasha Shourie		Green Management of Pharmaceutical Waste: A Consumer - Initiated Approach		Manav Rachna International University	Faridabad
99	A099	POSTER	Dr.	Anupama Garg	Dr. Sarita Sachdeva	Bioremediation of crude oil contaminated soil through Bacterial cocktail		Manav Rachna International University	Faridabad

100	A100	POSTER	Mr.	S K Chakarvarti	Sarita Sachdeva	Removal of Heavy Metals and Fluoride from Water using Nanoparticles		Manav Rachna International University	Faridabad
101	A101	POSTER	Ms.	Nidhi Didwania		Identification of Trichoderma strains by image analysis of HPLC chromatograms		Manav Rachna International University	Faridabad
102	A102	POSTER	Ms.	Jyoti Pramar	Sarita Sachdeva, Namrata Chugh and Pratibha Prashar	Analysis of antagonistic activity of rhizospheric bacteria of Cabbage against fungal pathogens.		Manav Rachna International University	Faridabad
103	A103	POSTER	Dr	Sarita Sachdeva	Anita Sharma	Biosorption Potential Of Azolla microphylla Biomass For Removal Of Heavy Metals: Cadmium And Lead From Waste Water.		Manav Rachna International University	Faridabad
104	A104	POSTER	Ms	Chetna Kharbanda	Syed Shafi, Kalim Javed, Hinna Hamid, M. S. Alam	Synthesis of Some New Sulfonylureas from 2-acetylthiophene as anti-diabetic agents		Jamia Hamdard	New Delhi
105	A105	POSTER	Ms	Fauzia Mir	Manzoor A. Rather, b Abdul S. Shawl, b Hinna Hamid, a and M. Sarwar Alam	Phytochemical investigation of plant Artemesia dracunculus local		Jamia Hamdard	New Delhi
106	A106	ORAL	Mr.	Mohammad Mahboob Alam	Syed Nazreen, a Saqlain Haider, a Syed Shafi, a Mohammad Shahr Yar, b Hinna Hamid, a and Mohammad Sarwar Alam	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	New Delhi
107	A107	POSTER	Mr.	Syed Nazreen	Gurpreet Kaur, Mahboob Alam, Saqlain Haider Hinna Hamid, M. Sarwar Alam	Antidiabetic activity of ethanolic extract of Callistemon lanceolatus DC		Jamia Hamdard	New Delhi
108	A108	POSTER	Mr.	Saqlain Haider	M. Shahr Yarb, Hinna Hamida, M. S. Alam	Anti-inflammatory, anti-nociceptive and ulcerogenic activities of Platanus orientalis Linn. from Kashmir Valley		Jamia Hamdard	New Delhi
109	A109	POSTER	Mr.	Yakub Ali	Syed Shafi, Asif Husainb, Hinna Hamida, M. S. Alam	Synthesis of Some New Thiazolidinones from 2,4-dichlorophenoxyacetic acid as anti-inflammatory and anti-ulcerogenic agent		Jamia Hamdard	New Delhi
110	A110	POSTER	Dr	Ram Janam Singh		A Comparative study of impurities in purified terephthalic acid by capillary electrophoresis, gas chromatography & polarography		Indian Oil Corporation Ltd	Panipat