

10th NIPER-R Symposium (March 27-28, 2018)

LIST OF ACCEPTED POSTER PRESENTATION PARTICIPANTS

No.	Author	Title	Affiliation	Email ID
PP01	Akshit Kaushik	Stability- Indicating, Simultaneous Determination of Rosuvastatin Calcium and Fenofibrate in Bulk and Pharmaceutical Formulation by TLC/Densitometry	Royal Institute of Management and Advanced Studies, Ratlam (MP)	akshitkaushik3197@gmail.com
PP02	Amit Kumar	Synthesis of Chrysin Based Compounds as Potential Anti-Cholinesterase Agent	NIPER Raebareli	effort.ak@gmail.com
PP03	Amita Bhadkaria	In vitro inhibitory effects on α -glucosidase and α -amylase level and antioxidant potential of germinated seeds of moth bean (<i>Vigna Aconitifolia</i>)	Jiwaji University Gwalior	amita2k9@gmail.com
PP04	Anamika Saral	In vitro effect of plant growth promoting activity of rhizobacteria on chickpea (<i>Cicer arietinum</i>) root seedling and growth and phytochemical constituents	Jiwaji University Gwalior	
PP05	Anil kumar Pujari	Protective Value of Edaravone on ZnO Nanoparticles Induced Neurobehavioral and Oxidative Stress Parameters on Rats	NIPER Raebareli	anilkumarpujari774@gmail.com
PP06	Anuradha Singh	Neuroprotective Role of Levetiracetam in Scopolamine- Induced Cognitive Impairment and Oxidative Stress	Amity University Lucknow	
PP07	Arti Gautam	Synbiotic Preparation with Lactic Acid Bacteria and Oligofructose Enriched Inulin as a Functional Food: in vivo Evaluation of Microbial Activities, and Colonic Cancer	NBRI Lucknow	
PP08	Ashima Thakur	Mixed Addenda Heteropolyacid as Recyclable Catalyst for the Xanthenedione Synthesis	NIPER Raebareli	ashimathakur511@gmail.com
PP09	Chetananda Patel	Design, Synthesis and Biological Evaluation of Novel Xanthenedione containing imidazo [1, 2 a] pyridine Derivatives as Potential Acetylcholinesterase Inhibitors	NIPER Raebareli	chetananda.rinku@gmail.com
PP10	Dakshita T. Narvekar	Chickpea lectin as a putative source for antidiabetic and antioxidant potential	Jiwaji University Gwalior	
PP11	Dushyant Kumar Dewangan	A Concise Synthesis of Cyclic Enaminone Based Hydroxyoxindoles in Water	NIPER Raebareli	dkglobals@gmail.com
PP12	Ekta Khare	Role of Nanotechnology in Diagnosis and Treatment of Alzheimer's Disease	Amity University Lucknow	ektakhare23@gmail.com

PP13	Geeta Mishra	Synthesis and Biochemical Investigation of Some New 2, 5 Disubstituted 1, 3, 4-thiadiazole Derivatives	Amity University Lucknow	
PP14	Harish sharma	Role of Adenosine Receptor in Neurodegeneration	NIPER Raebareli	sharma.harish955@gmail.com
PP15	Hoshiyar Singh	Wilson Disease: Hepatolenticular Degenerative Disease	NIPER Raebareli	hoshiyar.465@rediffmail.com
PP16	Ila Shukla	Protocetraric acid in Nano-Drug Delivery System for Improvement of Alzheimer's Treatment Therapy	NBRI Lucknow	ilashukla069@gmail.com
PP17	Jaya Verma	Nanoformulation of piracetam and metformin attenuates type-2 diabetic encephalopathy in experimental rats	GLA University Mathura	vermajaya1010@gmail.com
PP18	Jayant Kumar	Implication of copper dyshomeostasis in Neurodegenerative Disorders and therapeutic efficacy of metal chelation therapy	NIPER Raebareli	jayantpatwa93@gmail.com
PP20	Kousar Jahan	One-pot iodine mediated methodology towards benzyl substituted 4-amino-phenol derivative of isoquinoline via imination/benylation/aromatization of 1,4-cyclohexanone	NIPER Raebareli	pp_yadav@cdri.res.in
PP21	Kshirod Bihari Sathua	Arsenic-induced carcinogenesis and its reversibility	NIPER Raebareli	kshirodbihari@gmail.com
PP22	Kumari Puja	Synthesis of Heterocyclic Fused Ub2 Peptide	NIPER Raebareli	Puja11295@gmail.com
PP23	Mukesh Mandal	Microglia – An Emerging Novel Target In Alzheimer's Disease (AD)	NIPER Raebareli	ss0mukeshmandal@gmail.com
PP24	Pawan Jaiswal	A Beer Implementation of Pharmacovigilance System: The need of hour in India	NIPER Raebareli	pawanomsr@gmail.com
PP25	Prabhakaran S.M.	Catalyst-free Reaction of Isatin, Enaminone and Ethylcyanoacetate in Water	NIPER Raebareli	prabhakarms12@gmail.com
PP27	Pranati Srivastava	Comparative Study of Release Kinetics of Naphazoline Hydrochloride from Tamarind seed Polysaccharide after Extraction through Maceration	Amity University Lucknow	psrivastava6@lko.amity.edu
PP28	Prince Kumar	Comparative Therapeutic Efficacy of Bulk MiADMSA and Nanoencapsulated MiADMSA on Arsenic Induced Neurotoxicity in Rats	NIPER Raebareli	princekumar00009@gmail.com
PP29	Priya Chaturvedi	Nanoparticle Drug Delivery System for Treatment of Multiple Sclerosis	Amity University Lucknow	

PP30	Puja Kumari	Synthesis of Heterocyclic Fused Ub2 Peptide	NIPER Raebareli	Puja11295@gmail.com
PP31	Rajni Bhadkariya	Biosynthesis of silver nanoparticles using chickpea (<i>Cicer arietinum</i> L.) leaf extracts and its antimicrobial activity against some pathogenic bacteria and fungi	Jiwaji University Gwalior	
PP32	Santosh Kumari	Asparagus racemosus: A natural cure for infertility	NIPER Raebareli	santoshsaini675@gmail.com
PP33	Shadrak babu Karumuri	Effects of Environmental Pollutants on Neurodegenerative Disorders: Alzheimer and Parkinson Diseases	NIPER Raebareli	shadrakkarumuri@gmail.com
PP34	Shaheen Quamar	Therapeutic Efficacy of MiADMSA on Copper Induced Neurotoxicity and Associated Biochemical Changes and its Comparison with D-Penicillamine	NIPER Raebareli	squamar786@gmail.com
PP35	Shalabh Pandey	Effect of Different Antidepressants in Chronic Unpredictive Mild Stress: Role of Oxidative Stress and Neuroinflammation	NIPER Raebareli	shalabhpandey007@gmail.com
PP36	Jha Shubhankar	Development and Validation of Simple, Rapid, and Sensitive HPLC-UV Method for Determination of Dapoxetine and its Application to Pharmacokinetic Study	NIPER Raebareli	
PP37	K. Srikanth	Altered physicochemical properties of SLNs in carbapol gel	NIPER Raebareli	kummarapallisrikanth@gmail.com
PP38	Supriya Roy	Repurposed Drugs as Potential Therapeutic Candidates for the Management of Parkinson's Disease	Amity University Lucknow	
PP39	Lanke Tejesh Varma	Development of Chrysin Loaded Solid Lipid Nanoparticles and Evaluation of their Anticancer Activity	NIPER Raebareli	tejeshvarma.lanke@gmail.com
PP40	Vaneet Kumar	Three Component Synthesis of Spiropyran-oxindole Derivatives in Water	NIPER Raebareli	vaneetkumar01@yahoo.com
PP41	Vishwas P. Pardhi	Poly(ϵ -caprolactone) Polymeric Nanoparticles for Sustained Drug Delivery: An Interesting Case of Doxycyclinehydrate	NIPER Raebareli	
PP42	Vivek Kumar	A Comprehensive Review on Nano-formulation of Herbal Medicines in the Management of Obsessive Compulsive Disorder	GLA University Mathura	debapriya.garabadu@gla.ac.in
PP43	Yati Sharma	Neuroprotective Activity of Calotropis procera in Experimental Animals Against Chronic Unpredictable Stress	GLA University Mathura	yati.sharma@gla.ac.in
PP44	Lavkush Upadhyay	Bioequivalence Studies: A Statistical Approach through "R"	BITS Pilani Rajasthan	skdubey@pilani.bits-pilani.ac.in

PP45	Vartika Verma	Role of Mushrooms in treatment of neurodegenerative disorders	Banasthali Vidyapith Rajasthan	nidhiscientist@gmail.com
PP46	Priya Singh	Nanomemecine: Significance in neurodegenerative disorder	Banasthali Vidyapith Rajasthan	nidhiscientist@gmail.com
PP47	Garima Singh	Consequences of Arsenic and Lindane co-exposure on Neurobehavioral and Oxidative Stress in Rats	NIPER Raebareli	khushisinghs5@gmail.com
PP48	Shanu Singh	Discovery Of Nitrophenylsulphane Based Novel Small Molecules As Antidyslipidemic Agent	NIPER Raebareli	-

Time of Presentation

Date: 27 March 2018 at 04 00 PM

THE SIZE OF THE POSTER SHOULD STRICTLY BE NOT MORE THAN 3 FT (90 CM) IN HEIGHT BY 3 FT (90 CM) IN WIDTH.