

Grand Finale

AGENDA

Day-1 : Late-Stage Researchers

Saturday, September 23, 2023

IST	SGT	CET	JP	ACST	ET		Time Allocated
	+2.5	-4.5	+3.5	+4	-9.5		4 hours 17 minutes
17:00	19:30	12:30	20:30	21:00	7:30	Inaugural function Address by SPDS President, Dr Padma Devarajan Address by DRPI 2023 Global Chair, Dr Saranjit Singh Address by DRPI regional Chairs, Dr James Polli, Dr Matthias Wacker, Dr Kamal Dua and Dr Nikoletta Fotaki Address by the Chief Guest	30 minutes
17:30	20:00	13:00	21:00	21:30	8:00	Controlled release of vancomycin from PEGylated fibrinogen polyethylene glycol diacrylate hydrogel Presented by: Yunong Yuan, The University of Sydney, New South Wales, Australia	20 minutes
17:50	20:20	13:20	21:20	21:50	8:20	Ageing as a Stabilising Process for Sustainable Dissolution Enhancement in a Carrier Tailored Atovaquone Electrospun Presented by: Xin Yi Teoh, Universiti Sains Malaysia, Malaysia	20 minutes
18:10	20:40	13:40	21:40	22:10	8:40	Role of Cell Interactions of PLG Nanoparticles in the Drug Delivery Lifecycle Presented by: Julia Malinovskaya, Mendeleev University of Chemical Technology of Russia, Russia	20 minutes
18:30	21:00	14:00	22:00	22:30	9:00	Understanding the Structure-Release Relationships of Sepineo Presented by: Ayca Altay Benetti, National University of Singapore, Singapore	20 minutes
18:50	21:20	14:20	22:20	22:50	9:20	Amphotericin B Nanoformulation Insta-AmB - Tracking Safer Monomeric AmB release Presented by: Pooja Todke, Institute of Chemical Technology (ICT) Mumbai, India	20 minutes
19:10	21:40	14:40	22:40	23:10	9:40	Break	5 minutes
19:15	21:45	14:45	22:45	23:15	9:45	Four-Dimensional (4D) Printed Construct from Thermo-Responsive Self-Folding Feedstock for Pharmaceutical Applications Presented by: Purushottam Suryavanshi, NIPER Guwahati, Assam, India	20 minutes
19:35	22:05	15:05	23:05	23:35	10:05	High permeation vesicle-mediated localized delivery of fulvestrant for treating breast cancer Presented by: Junia Akhtar, NIPER SAS Nagar, Punjab, India	20 minutes
19:55	22:25	15:25	23:25	23:55	10:25	A mechanistic understanding of drug release mechanisms from long-acting ethylene vinyl acetate implants Presented by: Angela Ren, The University of Texas, Austin, USA	20 minutes
20:15	22:45	15:45	23:45	0:15	10:45	Comparative evaluation of dissolution performance in USP 2 setup and alternative stirrers and vessel designs: A systematic computational investigation Presented by: Niloufar Salehi, Eli Lilly & Company, Indianapolis, Indiana, USA	20 minutes
20:35	23:05	16:05	0:05	0:35	11:05	Development and Validation of Microdialysis-Based Discriminatory and Biorelevant In vitro Release Testing Instrument for Complex Ophthalmic Products Presented by: Sushesh Srivatsa Palakurthi, Texas A&M University, Kingsville, Texas, USA	20 minutes
20:55	23:25	16:25	0:25	0:55	11:25	Formal introduction of judges & their address to the gathering	20 minutes
21:15	23:45	16:45	0:45	1:15	11:45	Closing remarks and end of session.	2 minutes
21:17	23:47	16:47	0:47	1:17	11:47	Judges go to breakout room for review and results	15 minutes

Day-2 : Early-Stage Researchers

Sunday, September 24, 2023

IST	SGT	CET	JP	ACST	ET		Time Allocated
	+2.5	-4.5	+3.5	+4	-9.5		2 hours 50 minutes
17:00	19:30	12:30	20:30	21:00	7:30	Welcome address by Dr L.Ramaswamy	03 minutes
17:03	19:33	12:33	20:33	21:03	7:33	Anisotropically Releasing 3D Printed Oral Tablets with Precisely Tailored Drug Dissolution Profile Presented by: Jai Raina, UNSW Sydney, New South Wales, Australia	20 minutes
17:23	19:53	12:53	20:53	21:23	7:53	Drug release from a biodegradable Chemo-Radioembolization agent loaded with Sm-153 Radionuclide and Doxorubicin Presented by: Asseel Alregib, Taylor's University, Malaysia	20 minutes
17:43	20:13	13:13	21:13	21:43	8:13	Effect of surfactant on the drug release behaviour from amorphous solid dispersions Presented by: Prachi Shrivastav, NIPER S.A.S.Nagar, Punjab, India	20 minutes
18:03	20:33	13:33	21:33	22:03	8:33	Formulation development and in-vitro characterization of hot-melt extruded cyclosporine ocular inserts for dry eye disease Presented by: Bharathi K, NIPER Ahmedabad, Gujarat, India	20 minutes
18:23	20:53	13:53	21:53	22:23	8:53	Supersaturable Bio-Self-Nanoemulsifying Drug Delivery System for Improving Oral Bioavailability of Dasatinib Presented by: Dharshini M, NIPER S.A.S.Nagar, Punjab, India	20 minutes
18:43	21:13	14:13	22:13	22:43	9:13	Formal introduction of judges & their address to the gathering	20 minutes
19:03	21:33	14:33	22:33	23:03	9:33	Judges go to breakout room for review and results	
19:20	21:50	14:50	22:50	23:20	9:50	Award ceremony and valedictory function Opening by Dr L.Ramaswamy Address by Dr Vinod P. Shah Address by the Chief Guest Award distribution Vote of thanks	30 minutes