

Delegates selected for Oral Presentation in INCD2022

Date and Time Slots

S. No.	Registration Number	Name	Title of the Presentation
Post-Doctoral Fellow Session 1: October 9, 2022; Hall C (8:30-10:30 AM)			
YP1	97E	Dr. Tejveer Singh	Anti-cancer and Anti-HPV Activity of Green Synthesized Silver Nanoparticles Doped with Berberis aquifolium (BA) Extracts
YP2	115	Dr. Bindu P Aloor	Rhynchosia Herbs in the Treatment of Cancers
YP3	D116	Dr. Aditi Kumari	Management of Altered Metabolic Activity in Drosophila Model of Huntington Disease by Curcumin
YP4	D102	Dr. Vishal Singh	Dynamics of the Conformational Transitions of Biomolecules: A Theoretical Perspective
YP5	D117	Dr. Akanksha Singh	Combating Silver Nanoparticles Mediated In-vivo Toxicity with Curcumin
Doctoral Students Session 1: October 7, 2022; Hall C (2:00-4:00 PM)			
OP1	D6	Alisha Valsan C	Phaeanthine, a Compound Isolated from <i>Cyclea peltata</i> Induces Mitochondria Mediated Apoptosis by Down Regulating the Akt Signalling Pathway in Cervical Cancer Cell line, HeLa.
OP2	D4	Hitarth Patel	Identification of Natural Compounds to Inhibit Sonic Hedgehog Pathway in Oral Cancer
OP3	D14	Neha	Calcimycin Induces Cell Death in Breast and Cervical Cancer Cell Lines via Intracellular Ca ²⁺ and p38 MAPK Pathway
OP4	D23	Yogain Taank	Evaluation of Ergosterol and its Metabolites for their Anticancer Potential and Ability to act as Potential Liver X Receptor Agonists
OP5	D16	Madhukrishnan M	Elucidating Sers Guided Metabolic Glycan Labelling: an Appraisal of Metastatic Potential in Cancer Cells
OP6	D37	Pratheeka Rajan	Anti-microbial Activity of Green Synthesised Copper Nanoparticles using Aqueous Extract of Ocimum Sanctum against upper Respiratory Tract Infection causing Organisms
OP32	D114	Sneha Soni	Involvement of Adipocyte in the Regulation of Tumorigenic Potential of Breast Cancer Cells
Doctoral Students Session 2: October 7, 2022; Hall C (4:30-6:30 PM)			
OP7	D25	Varsha D Shiragannavar	The Inhibitory Role of Withaferin A on High Fat Diet Induced Non-alcoholic Fatty Liver Disease and Hepatocellular Carcinoma Reprogrammed by Nuclear Receptor LXR Alpha
OP8	D31	Devika Chopra	<i>Zingiber officinale</i> as an Adjunct Enhances the Chemotherapeutic Potential of Temozolamide in Experimental Model of Glioma and Mitigates Redox Profile

OP9	D46	Ayushi Garg	Novel Seleno-Derivative of Conventionally Available HDAC Inhibitors Demonstrate Promising Chemotherapeutic Potential in an Experimental Model of Colitis-associated Colorectal Cancer
OP10	D47	Ramanpreet Kaur	Selenocoxib-3 a Novel Selenium Derivative of Celecoxib Effectively Resolves Colitis by Alleviating Gut Dysbiosis and Maintaining Membrane Integrity
OP11	D57	Pranab K Sahoo	Association of CYP3A4 (9863T>A) and GSTP1(7188G>A) with its Clinical Impact in Oral Cancer Patients Undergoing Induction Chemotherapy
OP12	D53	Ritu Chauhan	Characterization and Thermal Stability Studies of Pharmaceutically Important Compounds from <i>Arthrospira platensis</i>
OP33	D24	Sushmita Ghosh	Role of Sorcin in the Development of Multidrug Resistance against 5-Fluorouracil, Leucovorin, Oxaliplatin and Docetaxel (FLOT) Chemotherapeutic Regimens in the Gastric Cancer Subtypes
OP34	D39	Tanuma Mistry	ABCB1 polymorphism in Tamoxifen Treated ER & PR Positive Breast Cancer Patients
Doctoral Students Session 3: October 8, 2022; Hall C (8:30-10:30 AM)			
OP13	D7	Vimalkumar P S	Malabaricone a- a Natural Compound Showing Potent Anti-cancer Activity against Triple-negative Breast Cancer Cell Line MDA-MB-231
OP14	D85	Rayginia P Tennyson	Evaluating the Phytosaponin, Uttroside B, as a Candidate Drug Molecule against Non-alcoholic Steatohepatitis
OP15	D66	Pratibha Agnihotri	To Explore Molecular Signature in mTOR Inhibitor-resistant Triple Negative Breast Cancer Cells
OP16	D82	Ashim C Roy	Comparative Study of Anticancer Potential of <i>Rauvolfia serpentina</i> Leaves and <i>Tupistra nutans</i> Inflorescence Extract in Human Hepatocarcinoma (HepG2) Cells.
OP17	D1	Ashish Kumar	<i>Withania somnifera</i> Defends Gut through Modulation of Innate and Adaptive Arms of Immune system
OP18	D110	Chanchal Bareja	Elucidating the Differential Regulation of Novel Long Non Coding RNAs and their Mechanism of Action in p73 Dependent Manner
Doctoral Students Session 4: October 8, 2022; Hall C (2:00-4:00 PM)			
OP19	D44	Shiv G Rawat	Antitumor and Chemo-potentiating Action of Sildenafil, a Phosphodiesterase 5 Inhibitor against T Cell Lymphoma
OP20	D86	Anshul	Combinatorial Efficacy of Human Intestinal Defensin 5 and 5-FU against 1, 2-dimethylhydrazine Dihydrochloride Induced Colon Cancer: "A Double Edged Sword"
OP21	D48	Arshvir Kaur	Unhindered Fructose Drinking (15%), Exposure to EMF from Mobile Phones and 7,12-Dimethylbenz[a]anthracene in Adolescent and Young Adult Female Rats Coalesce for Early Onset and Higher Incidence of Mammary Tumors
OP22	D72E	Kulbhushan Thakur	Dissecting the Direct/ Indirect Interactions of STAT3 with Human Papillomaviruses and its Implications in HPV Transcriptional Control in Cervical Carcinogenesis

OP23	D62	Pangertoshi Walling	Role of Claudins in the Permeability of Epithelial Tight Junctions
OP24	D106	Pooja	Identification of Common Inhibitors for DNA Methyltransferase 1 and S-adenosyl Homocysteine Hydrolase through Virtual Drug Screening
Doctoral Students Session 5: October 9, 2022; Hall C (2:00-4:00 PM)			
OP25	D42	Kumud Tiwari	Role of Transcription Factors TTF1 in UV mediated DNA Damage Repair
OP26	D8	Anuja Joseph G	Apoptosis Induction in Cervical Cancer Cells by the Limonoid, Niloticin
OP27	D93E	Saima Syeda	Deciphering Exosome-mediated Cross-talk Between Tumor cells and Macrophages and their Polarization in Lymphoma
OP28	D111	Vineeta Sharma	A Molecular Docking Study Suggests that Menstrual Disorder Caused by Polycystic Ovarian Syndrome(PCOS) may be Treated with Himalayan Medicinal Plant <i>Zanthoxylum armatum</i> (Timur)
OP29	D27	Nirmala G S Gowda	Quercetin Ameliorates Metabolic Syndrome Associated Nonalcoholic Steatohepatitis via Adiponectin
OP30	D49	Neha Mary	Detailed study on the microbial composition and health benefits of fermented food of different zones of India
OP31	D69	Mithlesh K Temre	Targeting of Tumor Metabolism by a pan-GLUT Inhibitor: Glutor

Guidelines for Oral Presentation

- Oral sessions are live sessions moderated by a chairperson, with Q&A options from the participating audience in offline/online mode.
- The oral presentations are 10 minutes, which cannot be exceeded. You will have 1 minute for the introduction and 9 minutes for the slides.
- For 10 minutes of presentation, you can prepare maximum 10 slides in PowerPoint, including the introduction and end slide.

Other Suggestions

- Format for the slide can be 16:9.
- Be sure that the PowerPoint slides have the same layout all way through.
- Observe that the content of each slide is not too detailed.
- Avoid showing big tables ('busy slides') and then ask the audience just to concentrate on a small part of the table.
- Prepare the results specific for your presentation.
- Graphs and figures are often better than tables at an oral presentation. Flow charts are very appropriate to describe material.