

## Delegates selected for Poster Presentation in INCD2022

### Date and Time Slots

S. No.	Registration Number	Name	Title of the Presentation
<b>Day 1, October 7, 2022, Friday</b> <b>From 8:00 AM till 6:00 PM</b>			
PP1	D2	Vidushi Tyagi	Effect of <i>Andrographis paniculata</i> on the intestinal immune system
PP2	D3	Kasturi Dutta	Integrative approach of molecular docking and experimental studies to evaluate the anti-inflammatory efficacy of <i>Garcinia pedunculata</i> Roxb. ex Buch.-Ham. fruit extract
PP3	D5	Dr. Geetpriya Kaur	Coexistence of Hashimoto's Thyroiditis and Oral Lichen Planus – Possible pathogenesis and suggested nutritional supplements
PP4	D10	Shiba Lubna	Zinc as a potential trace element plays a dynamic role during liver diseases
PP5	D12	Anusmita Shekher	Sensitization of pancreatic cancer cells to gemcitabine by a diterpenoid through modulation of lncRNAs expression and NF- $\kappa$ B activation
PP6	D13	Sosmitha Girisa	Studies on the Role of Mortalin in Oral Cancer and Development of Withanolides as a Potential Agent for the Treatment of Oral Cancer
PP7	D15	Shamjith Shanmughan	A three-in-one theranostic nano-construct for the effective management of triple-negative breast cancer by targeted therapy
PP8	D17	Aswathy M	Exploration of new anti-cancer leads from <i>dillenia indica</i> against oral squamous cell carcinoma; a new insight into rational explication of traditional wisdom
PP9	D18	Neha Sharma	Antioxidant, genoprotective and antiproliferative potential of hexane fraction from <i>Plumbago zeylanica</i> L.
PP10	D19	Ankit Srivastava	Moringin, an isothiocyanate enhances the sensitivity of breast cancer cells to doxorubicin
PP11	D20	Rasdeep Kour	DNA protective and antiproliferative activity of <i>Cassia fistula</i> L. bark.
PP12	D21	Chandni	<i>Acorus calamus</i> Linn.: Promising source of anti-inflammatory and anticancer agents
PP13	D22	Aprajita Srivastava	In-silico Analysis to Identify Potential Inhibitors for Membrane Associated Ring-CH-Type Finger 8 Protein
PP14	D118	Nikunj Naliyadhara	Mixture Model Approach for the Development of Functional Bread Using Lakadong Turmeric, Japanese green tea and Citrus unshiu peel
PP15	D26	Simrandeep Kaur	Chemopreventive Potential of <i>Hemidesmus indicus</i> R. Br. against Leukemia: a Promising Botanical Drug
PP16	D28	Anusha	Isolation and Characterisation of Exosome-like Nanoparticles from Ginger Rhizomes
PP20	D36	Aastha Kaushik	In-silico Analysis to identify Potential Inhibitors for Membrane Associated RING-CH Type Finger 8 Protein
PP21	D119	Mangala Hegde	Store operate calcium channels along with proteins associated with mitochondrial dynamics are the novel candidate targets for head and neck cancer: A bioinformatics approach
PP22	D58	Ranita Pal	MicroRNAs as the potential biomarkers for the monitoring of Ovarian Cancer patients

**Day 2, October 8, 2022, Saturday**  
**From 8:00 AM till 6:00 PM**

<b>PP23</b>	<b>D41</b>	Anna Senrunga	Anti-angiogenic Potential of Trans-Chalcone in-vivo: ATP Antagonist to VEGFR with predicted blood-brain barrier permeability
<b>PP24</b>	<b>D43</b>	Sudha	Evaluation of Cytochrome P450 isoforms in colorectal cancer.
<b>PP25</b>	<b>D45</b>	Sapna Puri	The Influence of Microbiome on Oral Cancer : A Review
<b>PP26</b>	<b>D52</b>	Harshida Gadhavi	Genome-wide identification of Almond NeutriMIRs and their involvement in Human diseases
<b>PP27</b>	<b>D54</b>	Jasleen Kaur	Development and evaluation of nisin loaded nanogel against infected third-degree burn wounds
<b>PP28</b>	<b>D55</b>	Somya Asthana	Dopamine promotes ferritinophagy to elevate mitochondrial iron content in astroglial cells
<b>PP29</b>	<b>D56</b>	Diksha Kulshreshtha	High glucose alters kidney iron transport components: implication in kidney iron overload
<b>PP30</b>	<b>D40</b>	Rohan A Pandey	Genome-wide miRNA identification of Senna tora and its role in human health
<b>PP31</b>	<b>D59</b>	Anuradha Kumari	Anticancer activity and proteins regulated by rice callus suspension culture in human colon and lung cancer cell lines
<b>PP32</b>	<b>D61</b>	Sonia Narwal	Neuroprotective potential of an Ayurvedic compound on Drosophila melanogaster model of Parkinson's Disease
<b>PP33</b>	<b>D63</b>	Mahesh Kaushik	Synthesis and characterization of Polydatin nanoparticles for treatment of Cancer
<b>PP34</b>	<b>D64</b>	Tripti Joshi	Testing the Synergistic Antioxidant Activity of Phenolic Phytochemical Combinations: in vitro Validation of Nutraceutical Potential in Combating Liver Steatosis Induced Oxidative Stress
<b>PP35</b>	<b>D65</b>	Chandan Govind	To explore the molecular signature of Epirubicin-resistant triple negative breast cancer
<b>PP36</b>	<b>D67</b>	Anu B	Cardamonin impedes colonic neoplasia through regulation of microRNA expression
<b>PP37</b>	<b>D68</b>	Sumit K Mandal	Tapping the Anti-Lipemic Potential of PPAR – $\alpha$ / $\gamma$ Dual-Agonists in Mitigating Steatosis in Non-Alcoholic Fatty Liver Disease (NAFLD): in-silico and in-vitro Comparative Evaluation of Standard Drugs and Nutraceuticals
<b>PP38</b>	<b>D71E</b>	Divya Janjua	Investigating the role of microRNA regulators targeting JAK/STAT signaling in HPV-induced Cervical carcinogenesis
<b>PP39</b>	<b>D73E</b>	Apoorva Chaudhary	Comparative analysis of different exosome isolation protocols
<b>PP40</b>	<b>D74</b>	Sonakshi Puri	Tapping the Anti-Lipemic Potential of PPAR – $\alpha$ / $\gamma$ Dual-Agonists in Mitigating Steatosis in Non-Alcoholic Fatty Liver Disease (NAFLD): in-silico and in-vitro Comparative Evaluation of Standard Drugs and Nutraceuticals
<b>PP41</b>	<b>D75E</b>	Joni Yadav	Comparative Proteomics Analysis of HPV-Positive vs. HPV-Negative Head and Neck Cancer Exosomes
<b>PP42</b>	<b>D77E</b>	Nikita Aggarwal	Prediction of Treatment Outcome in HNSCC by a Transcription Signature-based Biosensor
<b>PP43</b>	<b>D78</b>	Shreyas M Iyer	Neuroprotective potential of an Ayurvedic compound on Drosophila melanogaster model of Parkinson's Disease
<b>PP44</b>	<b>D79</b>	Dr. Kalimuthu Kalishwaralal	A comparative analysis of chemical and plant-derived gold nanoparticle and their potential applications in drug delivery
<b>PP45</b>	<b>D80E</b>	Arun Chhokar	Setting up an Insitu-Hybridisation based Assay for Co-detection of Active HPV Infection and STAT3 Expression in Cervical Cancer Cell Lines
<b>PP46</b>	<b>D81</b>	Dr. V Damodara Reddy	Alcohol-induced mitochondrial and NADPH oxidase ROS production alters endocrine status: Protective role of P.santalinus

PP47	D94E	Tanya Tripathi	Phytochemicals with Cancer Stem Cell Targeting Potential against Cervical Cancer
PP17	D32	Poojaben M Prajapati	Deciphering the role of Alpha-Amylase Enzyme Inhibitors of Conocarpus Lancifolius in Diabetes mellitus
PP18	D33	Nandan Dixit	Meta-Analysis Approach for Identification of Potential Biomarkers in HBV and HDV induced HepatoCellular Carcinoma
PP19	D34	Harsha S Motwani	Unraveling the nutraceutical role of Andrographis paniculata MicroRNAs in cancer: A cross kingdom approach
<b>Day 3, October 9, 2022, Sunday</b> <b>From 8:00 AM till 6:00 PM</b>			
PP48	D84	C K Keerthana	Evaluation of the pharmacodynamics of Uttroside B against hepatocellular carcinoma
PP49	D90E	Kajol	Deciphering the Role of Asprosin in Regulating Immune Homeostasis in PCOS Condition
PP50	D91E	Jyoti Dhankhar	Curcumin modulates altered innate immune response in Drosophila model of Huntington's disease
PP51	D92E	Sana Khan	Deciphering the Role of Asprosin in Regulating Immune Homeostasis in PCOS Condition
PP52	D83	Soni Rani	Modulation of GABA a receptors by green synthesized spirobarbiturates: an alternative eco-friendly drug with similar quotient to antidepressants.
PP53	D95E	Rishima Chandel	Gut microbiome in chronic inflammation: an overview on immunomodulation and possible regulation by nutraceuticals
PP54	D96E	Debalina Chatterjee	Glial Contribution to Neurodegeneration: A Friend or a Foe?
PP55	D98	Vaidehi P Thakore	Identification of Natural compound controlling ECM remodelling
PP56	D100	Raman Kumar Matta	Determining Protein Content of Protein Supplements and Determining Genuine or Counterfeit Protein Supplements with a Novel Consumer Friendly Kit
PP57	D103	Kaushal Chaudhari	Regulation of Tripartite Motif 34 (TRIM34) expression by interferon in lung adenocarcinoma
PP58	D104	Poonam Bhagriya	Inhibition of insulin-like growth factor I Receptor (IGF-IR) and neuroblastoma regression IGF-IR
PP59	D105	Ankush K Rana	Delineate the role of carbon substrates in macrophages upon mycobacterial infection
PP60	D107	Yashika Jawa	Investigation into the role of Androgen Receptor variants in prostate cancer metastasis.
PP61	D108	Kapil Dangi	Synergistic Gambogic acid/Carboplatin Combination Chemotherapy for triple-negative breast cancer
PP62	D112	Dechen Dolker	In vitro propagation of Rhodiola imbricata and analysis of its genetic stability, phytochemical constituents and pharmacological activities
PP63	D113	Kriti Bhardwaj	Evaluation of immunomodulatory potential of paclitaxel to pro-inflammatory cGAS-STING in breast cancer

### **Guidelines for Poster Presentation**

- Poster should be upright and the dimension should not exceed 3ft X 4ft.
- Poster should include Title of the poster, Name of the presenter and corresponding author.
- **Poster Serial Number (PP)** written on top right corner in Arial font with Font size not less than 70.
- Abstract should be included in the poster.
- Pins and other required stationery will be provided by the conference.
- Since there are multiple poster sessions, all the poster presenters are advised to remove their respective posters latest by 6:30 PM, else the poster will be trashed.
- All the participants are also requested to submit the copy of digital e-poster via Google form <https://forms.gle/m9fujv7N25y7BrTn7> for online presentation latest by 30-09-2022; 5:00 PM
- For e-posters file should have maximum Size-10 MB and accepted format- JPEG only.