

We are still accepting abstracts and the tentative program will be updated on March 02, 2024.

Scientific Program

Day -1: June (20, 2024)

Meeting Hall - 1

Registrations Open (08:00-09:00)

Opening Ceremony (09:00-09:15)

Keynote Talks

Title: EPhotodynamic Therapy (PDT) of Tumors from Ancient Egyptians to Present: An Overview of Our Four Decades Experience

Mohamed El-Far, Mansoura University, Egypt

Title: TBA

Adel K. El-Naggar, The Uni. of Texas, M.D. Anderson.org, United States

Title: Tumor size >5cm is a line of demarcation of mortality and progression of gastric cancer after D2+gastrectomy for Chinese population

Yifan Li, Shanxi Cancer Hospital, China

Group Photo & Refreshment Break (10:45-11:00)

Scientific Session I

Title: TEAD Proteins Associate With DNA Repair Proteins to Facilitate Cellular Recovery From DNA Damage

Jennie R Lill, Genentech Inc., United States

Title: If elevated xanthine oxidoreductase (XOR) and uric acid levels are protective during hemolysis, then are we treating tumor lysis syndrome properly

Eric E. Kelley, West Virginia University, United States

Title: Evaluation of usefulness of tongue pressure measuring device for dysphagia associated with treatment of patients with head and neck cancer (ELEVATE trial)

Hirokazu Uemura, Nara Medical University, Japan

Title: Use of Arabidopsis thaliana as a model to understand specific carcinogenic events

Mauricio Quimbaya, Pontifical Javeriana University Cali, Colombia

Speaker Slot Available

Title: A curcumin analogue GO-Y030 depletes cancer stem cells by inhibiting the interaction between the HSP70/HSP40 complex and its substrates

Maya Suzuki, Akita University Graduate School of Medicine, Japan

(13:00-14:00) Lunch Break @ Restaurant	
Scientific Session II	
	Title: The amino acid transporter LAT1 as a molecular target for the treatment of head and neck squamous cell carcinoma
	<i>Yohei Kawasaki, Akita University Graduate School of Medicine, Japan</i>
	Title: Effects of Estradiol/Micronized Progesterone vs. Conjugated Equine Estrogens/Medroxyprogesterone Acetate on Breast Cancer Gene Expression in Healthy Postmenopausal Women
	<i>Gunnar L G Söderqvist, Karolinska Institutet, Stockholm, Sweden</i>
	Speaker Slot Available
	Title: I saw the sign: Go nuts, it's the "acorn cyst" sign
	<i>Zhao Zhang, Mayo Clinic Florida, United States</i>
	Title: Dietary Isothiocyanates: Novel Insights into the Potential for Cancer Prevention and Therapy
	<i>Yongping Bao, University of East Anglia, United Kingdom</i>

	Title: Genetic variants and enzyme activity in citidin deaminase: Relationship with capecitabine toxicity and recommendation for dose adjustment
	Paula Castro Sanchez , Miguel Hernandez University, Spain
	Speaker Slot Available
	Title: Targeting metabolic enzymes to suppress lung cancer progression
	Ying Shen , Shanghai Jiao Tong University School of Medicine, China
Refreshment Break	
	Title: Gossypol potentiates the cytotoxicity of ponatinib against human hepatocellular carcinoma HepG2 cells through cell cycle arrest and activation of p-AKT/LC3II/p62 and Bcl2/caspase-3 pathways
	Naglaa Mohamed Ibrahim El-Lakkany , Theodor Bilharz Research Institute, Egypt
	Speaker Slot Available
	Title: Effect Of Melanin in Reducing Stomach Acidity, Ulceration and Possible Role for prevention of Gastric Cancer
	Adila Salih El-Obeid , Ahfad University for Women, Sweden

Pannel Discussions	
Day-1 Concludes	
Scientific Program	
Day -2: June (21, 2024)	
Meeting Hall - 1	
Scientific Session III	
	Title: Zika Virus: A New oncolytic virus for cancer treatment potential. Therapeutic perspectives in Glioblastoma Treatment and implication for other tumors.
	<i>Gioacchin Iannolo, IRCCS ISMETT, Italy</i>
	Title: Real-World Utilization of Daratumumab in Front-Line Treatment of Newly Diagnosed Multiple Myeloma
	<i>Natalia Neparidze, Yale University, United States</i>
	Title: Empowering Cancer Research: The Evolution of Local data Commons in the Era of Next-Generation Sequencing and Artificial Intelligence
	<i>Jong Cheol Jeong, University of Kentucky, United States</i>
	Speaker Slot Available

	Title: TBA
	<i>Mojgan Najafzadeh, University of Bradford, United Kingdom</i>
	Title: Ultrastructural differences between synovial sarcoma and solitary fibrous tumor: comparative study in adult patients from the National Cancer Institute of Mexico
	<i>Guillermo Ernesto Corredor Alonso, National Institute of Cancerology (National Autonomous University of Mexico), Germany</i>
	Title: The development of a novel personalized chimeric antigen receptors macrophage therapy targeting metastatic triple-negative breast cancer expressing the cancer testis antigen MAGE-A
	<i>Anton Dormer, PepVax, Inc., United states</i>
	Title: Cytokine-induced killer cell treatment is superior to chemotherapy alone in esophageal cancer
	<i>Xiumei Wang, Inner Mongolia Cancer Hospital & Affiliated People's Hospital of Inner Mongolia Medical University, China</i>
(13:00-14:00) Lunch Break @ Restaurant	
Scientific Session IV	
	Title: Role of wnt-pathway and dkk-3 expression in glioblastoma: correlations with biomolecular markers

	<i>Maria Caffo, University of Messina, Italy</i>
	Title: Anti-tumor B cells interact with cancer stem cells and exosomal PD-L1
	<i>Qiao Li, University of Michigan, United states</i>
	Speaker Slot Available
	Title: Casein kinase 2 inhibitor, CX-4945, induces apoptosis and restore blood brain barrier homeostasis altered in glioblastoma
	<i>Alessia Filippone, University of Messina, Italy</i>
	Title: Diagnostic significance of serum p38 Isoforms (p38α, p38β, p38γ, p38δ) in Head and Neck Squamous Cell Carcinoma
	<i>Sharmistha Dey, All India Institute of Medical Science, India</i>
	Title: Feasibility of prolyl oligopeptidase (PREP) as tumor biomarker in glioblastoma patients: a pilot study
	<i>Giovanna Casili, University of Messina, Italy</i>
	Title: A tumor-targeted delivery of oral isoliquiritigenin through encapsulated zein phosphatidylcholine hybrid nanoparticles prevents triple-negative breast cancer
	<i>Jianping Chen, The University of Hong Kong, Hong Kong</i>
	Speaker Slot Available

Refreshment Break	
	Title: Harnessing DNA replication stress to target RBM10 deficiency in lung adenocarcinoma
	<i>Istvan Szasz, University of Debrecen, Hungary</i>
	Title: Cytokine receptor expression in melanoma cell lines induced by dermal endothelial cells
	<i>Viktoria Koroknai, University of Debrecen, Hungary</i>
	Speaker Slot Available
Pannel Discussions	
Day-2 Concludes	
Scientific Program	
Day -3: June (22, 2024)	
Meeting Hall - 1	
Scientific Session V	
	Title: miR-25 promotes cell migration and invasion by inhibiting the expression of CDH1 in rectal carcinoma

	<i>Jiangdanqi, Capital Medical University Electric Power Teaching Hospital, China</i>
	Title: Inhaled Exosomes Genetically Manipulated to Overexpress CD24 (EXO-CD24) as a Compassionate Use in Severe ARDS Patients
	<i>Ian Michelson, Sackler School of Medicine at Tel Aviv University, Israel</i>
	Title: Harnessing the Chemotherapeutic Potential of DHODH inhibitor loaded Lignin Nanocarriers for Triple Negative Breast Cancer
	<i>Sushama Talegaonkar, Delhi Pharma Sciences and Research Unive, India</i>
	Title: Sustained release of anti-cancer drug from biomimetic calcium phosphate bone substitute
	<i>Yuelian Liu, ACTA, Netherlands</i>
	Speaker Slot Available
	Title: TransPerineal Laser Ablation (TPLA) treatment of focal low-intermediate risk prostate cancer
	<i>Guglielmo Manenti, University of Rome "Tor Vergata", Italy</i>
	Speaker Slot Available
Pannel Discussions	

(13:00-14:00) Lunch Break @ Restaurant

Closing Ceremony

Please Note that this is a tentative program

**Conference Hotel:
Hotel Duo,
Teplická 492, 190 00
Prag 9, Czech Republic.**

**If any one interested to attend the conference or to book your speaker slot, please send an email to
cancercongress@innovincinternational.com**

Scientific Program

Virtual Presentations through ZOOM
Time Zone: CET

Title: Research evidence on perceptions of clinical hypnosis among the general population and patients receiving health care including cancer care

Malwina Szmaglinska, Edith Cowan University, Australia

Title: The epigenetic reader ENL controls oncogenic transcription driven by super-enhancer and represents a synergistic vulnerability for BET inhibition

Xing-sheng Shu, Shenzhen University, China

Title: Physicochemical and Functional Similarity Assessment between Proposed Bevacizumab Biosimilar BAT1706 and Reference Bevacizumab

Cuihua Liu, Bio-Thera Solutions Ltd, China

Speaker Slot Available

Title: PD-L1 expression and prognosis in definitive radiotherapy patients with Neuroendocrine cervical carcinoma

Huiling Li, Clinical Oncology School of Fujian Medical University, Fujian Cancer Hospital, China

Speaker Slot Available

Title: Association of SOX2, OCT 4 and WNT5A expression in Dysplastic Leukoplakia and Oral Squamous cell carcinoma

	<i>Anjali Narwal, Post Graduate Institute of Dental Sciences, India</i>
	Title: A novel Approach for Patient Treatment Planning of Localized Cancer
	<i>Pradyumna Ghosh, IITBHU, India</i>
	Speaker Slot Available
	Title: Identification of ALK Mutation in Neuroblastoma on the Point of Molecular Heterogeneity
	<i>Tekincan Cagri Aktas, Dokuz Eylul University, Turkey</i>
	Title: TBA
	<i>Thomas Vogl, Frankfurt University Hospital, Germany</i>
	Title: Optimisation of selenium in reduction of cancer risk and all-cause mortality
	<i>Jan Lubinski, Pomeranian Medical University, Poland</i>
	Speaker Slot Available
	Title: Comprehensive spatially defined transcriptomic and proteomic characterization of human and canine myxo- and fibrosarcoma and their adjacent peritumoral tissue
	<i>Enni Markkanen, University of Zurich, Switzerland</i>
	Speaker Slot Available

	Title: Spermidine can protect against oral squamous cell carcinoma induced by 4- nitroquinoline 1-oxide in a mouse model
	<i>Andreia Machado Leopoldino, University of São Paulo, Brazil</i>
	Title: Dietary phytochemicals and Chinese nutritional herbs as potential drug candidates for breast cancer
	<i>Nitin T Telang, Palindrome Liaisons Consultants, United States</i>
	Speaker Slot Available
	Title: Harnessing DNA replication stress to target RBM10 deficiency in lung adenocarcinoma
	<i>Terry Moody, National Cancer Institute, United States</i>
	Title: Integrated variant allele frequency analysis pipeline and R package: easyVAF
	<i>Dexiang Gao, University of Colorado Anschutz Medical Campus, United States</i>
	Speaker Slot Available
	Title: Rehabilitation of breast cancer survivors
	<i>Ady Correa, University of Miami, United States</i>
	Title: Tissue-Based Biomarkers of Response to Immunotherapy
	<i>Julie Stein Deutsch, Johns Hopkins University, United States</i>

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