25th World Congress on

Cancer Science and Therapy

October 18-20, 2017 Baltimore, Maryland, USA

Theme: Characterizing Novel Approaches in Diagnosis and Cancer Therapies

SCIENTIFIC PROGRAM
17-Oct-2017
Registrations
18-Oct-2017
Registrations
Opening Ceremony
Introduction
Keynote forum
Title: Perioperative use of NSAID might prevent early relapses in breast and other cancers: An upstream approach
Michael Retsky, Harvard TH Chan School of Public Health, USA
Title: Aberrant genome duplication as both a cause and a cure for cancer
Melvin L. DePamphilis, National Institute for Child Health & Human Development, USA

Novel Approaches to Cancer Therapeutics
Cancer Pharmacology
Cancer Clinical Trials
Title: Nanofibers with unique adaptive and invasive properties for enhanced tumoral retention and anticancer drug delivery
Vanessa Bellat, Weill Cornell Medicine, USA
Title: Cancer and personalized medicine: Advances and conundrums in cancer therapy: A perspective on how to Improve foresightedness and pioneer cancer treatment innovations
Sherry A. Bradford, AccuTheranostics, USA
Group Photo
Coffee Break
Title: Activation of p16 and Interleukin-6 and downregulation of ID1 cause the resistance to sorafenib treatment in hepatocellular carcinoma
George G. Chen, The Chinese University of Hong Kong, China
Title: Ameliorative effect of ethanolic extract of annona muricata against sodium arsenite-induced hepatotoxicty in wistar rats
Adenike Adegboyega, University of Ibadan, Nigeria
Title: Derivation of a unique body surface area (BSA) formula for calculation of relatively safe doses of dog and human anticancer drugs
Saganuwan Alhaji Saganuwan, University of Agriculture, Nigeria
Lunch Break

Title: Tackling heterogeneity in advanced cancers with personalized combination therapeutics
Lowe,Leroy, Lancaster University, UK
Title: Synthesis and characterization and biological potential study of new schiff base transition metal complexes derived from sulphonamides
Amina Mumtaz, PCSIR Laboratories, Pakistan
Coffee Break
Title: Transition metal complexes/organometallic compounds as anticancer/anti HIV drugs or in pharmaceutical industry
Prakash kinthada, Sri Vidyanikethan Engineering College, India

Slots Available

Day 2	**19-October-2017**
Keynote forum	
Title:Non-invasive quick, early diagnostic method & individualized safe, effective treatment of various cancers & their metastasis using highly sensitive electro-magnetic field resonance phenomenon between 2 identical molecules or cancer tissues	
Yoshiaki Omura, New York Medical College, USA	
Title: An empirical assay for assessing genomic sensitivity and for improving cancer diagnostics	
Diana Anderson, University of Manchester, United Kingdom	
Chair and Moderator	
Cancer Drugs	
Targeted Cancer Therapy	
Cancer Cell biology	
Cancer Diagnostics & Diagnostic Market	
Cancer screening and Diagnostics Session	
Tumor & Cancer Immunology	
Complementary and Alternative Cancer Treatment	
Title: CS1 (CD319) is an effective immunotherapeutic target for multiple myeloma	
Porunelloor Mathew, University of North Texas Health Science Center, USA	
Title: Diaphanoscopy of isolated prostate as precursor of cancer diagnosis	
Besarion Partsvania, Georgian Technical University, Georgia	
Coffee Break	
Title: Hepatocellular carcinoma 2017: MR and MSCT Imaging	
Janio szklaruk, UT MD Anderson Cancer Center, USA	
Title: Anticancer activity of polyphenolic acetates mediated by calreticulin transacetylase in lung cancer	
Vishwajeet Rohil, Vallabhbhai Patel Chest Institute, India	
Title: Identification of phenanthridinone based inhibitors of BRD2-BD2 bromodomain by structure-based drug discovery approach	
Padmanabhan Balasundaram, National Institute of Mental Health and Neuro Sciences (NIMHANS), India	

Title: MERTK promotes resistance to irreversible EGFR TKIs in NSCLCs expressing wild-type EGFR
Dan Yan, Emory University, USA
Title: Improving cancer patients satisfaction by introducing a video based intervention
Parveen chagani, Aga Khan University, Pakistan
Title: Angiogenic properties of NSC-70 (UKRAIN/NSC-631570)
Wassil Nowicky, Ukrainian Anti-Cancer Institute, Austria
Lunch Break
Title: Quinazoline moiety based potential anti-cancer agents
Prasanna D Shivaramu, Visvesvaraya Technological University, India
Coffee Break

Speaker opportunity available
Poster Presentation
Title: Quinacrine induces apoptosis in cancer cells by forming a functional bridge between TRAIL-DR5 complex and modulating the mitochondrial intrinsic cascade
Sarita Das, KIIT University, India
Title: Dysregulation of apoptosis-regulating miRNA by curcumin sensitizes kidney cancer cells to trail induced apoptosis
Ismael Obaidi, Conway Institute, Ireland
Specificity of biogenic selenium nanoparticles for prostate cancer chemoprevention with reduced risk of toxicity
Praveen Sonkusre, CSIR - Institute of Microbial Technology, India
Title: Investigation of SLC6A14 (ATB0,+) Protein, as an effective drug target for treatment of endocrine therapy resistant breast cancer
Ammar Elfiky, Cairo University, Egypt
Day 3 20-October-2017
Keynote Forum
Title: Cancer metastasis: Enactment of the script for human reproductive drama
Xichun Sun, Virginia Commonwealth University, USA
Title: Breaking good: How understanding bad oncogenes can lead to good pediatric cancer treatments
Anthony Faber, Virginia Comonwealth University, USA
Cancer Management & Prevention
Childhood cancer and developmental stages
Cancer Metastasis
Cancer & Lifestyle
Cancer Biomarkers
Title: Survivorship in pediatric oncology patients: Cardiotoinxicity, a major life threatening late effect
Kakali Purkayastha, All India Institute of Medical Sciences, India

Coffee Break
Title: Novel strategy to cure cancer
Adnan Rojeab, The London College UCK, UK

Lunch Break
Title: Impact of pain patient's cancer on their caregivers
Asbayo Fatima, University Sidi Mohamed Ben ABDELLAH Dhar mahraz, Morocco
Title: Triple negative in breast cancer in algeria: Prospective study
Selma Sakhri, Medical oncology department, Algeria
Speaker opportunity available
Poster Presentation-Day 2
List of Posters
Title: Assessment of treatment compliance and associated factors among cervical cancer patients in tikur anbessa specialized hospital, oncology unit, ethiopia 2012
Gebre Abyu, Mekelle University, Ethiopia
Title: Oncolytic effect of newcastle disease virus in treatment of breast cancer
Ahmed Alharery, Mansoura University, Egypt
Title: Access to health – breast cancer awareness and screening camps in rural india
Gunjan Bhardwaj, General from European Business School , USA
e-Posters
Award Ceremony