

Day 1: May 20, 2019

Session Introduction

Introduction

Keynote

Title: Cancer treatment in the era of precision medicine

Igor F. Tsigelny, CureMatch Inc. USA

Title: Translational Potential of Non-Coding RNAs in Oncology

Ondrej Slaby, Masaryk University, Czech Republic.

Refreshments and Networking Break

Title: The crucial role of CHI3L1 in vasculogenic mimicry formation of cervical cancer

Nipaporn Ngernyuan, Thammasat University, Thailand

Title: Fusion-transcripts are associated with an unfavorable Phenotype in Neuroblastoma

Fakhera Ikram, COMSATS University Islamabad, Pakistan

Lunch Break

Title: Breast Cancer induces Tolerogenic state of healthy activated CD4+ Lymphocytes, characterized by reduced PI3K, NF κ B, JAK-STAT, Notch, and increased TGF β pathway activity

Anja van de Stolpe, Philips Research, The Netherlands

Title: Isolation and Characterization of Anticancer bioactive compounds from leaves of Conyza sumatrensis, a plant reputed for anticancer activities

Ikpefan Emmanuel, Delta State University, Nigeria

Refreshments and Networking Break

Title: The Process of Oncology nurse Practitioner Patient Navigation: A Grounded Theory Approach

Frances Mary Johnson, Texas Woman's University, USA

Title: Prognostic factors for surgical outcome and survival in women treated for borderline ovarian tumors

Mohamed Zakaria, Menoufia University, Egypt

Title: Estimates of Cancer Incidence in Ethiopia in 2015 Using Population-Based Registry Data

Solomon Tessema Memirie, Addis Ababa University, Ethiopia

Refreshments and Networking Break

Title: Retinoblastoma in Sub-Saharan Africa: Case Studies of the Republic of Côte d'Ivoire and the Democratic Republic of the Congo

Robert Lukamba, University Clinics of Lubumbashi, Democratic Republic of Congo

Title: Reactive carbonyl compounds of protein in patients' blood after surgical treatment of breast cancer

William Beck, University of Illinois at Chicago, USA

Day 1 Concludes

Day 2: May 21, 2019

Session Introduction

Introduction

Title: Plasma Filtration (PF) Effectively Removes Circulating Pegylated Liposomal Doxorubicin (PLD) and Modifies Chemotherapy-related Toxicity in Metastatic Ovarian Cancer

Gabriela Silva, IBET - Institute of Experimental Biology and Technology, Portugal

Title: Transient resistance to DNA damaging agents is associated with expression of MicroRNAs-135b and -196b in human Leukemia cell lines

Sabina Zhumakayeva, Medical University of Karaganda, Republic of Kazakhstan

Refreshments and Networking Break

Title: The Notch ligand DLL1 exerts pro-carcinogenic effects in human breast cancer luminal A MCF-7 cells

Ondřej Kubeček, University Hospital in Hradec Králové, Czech Republic

Title: Transient resistance to DNA damaging agents is associated with expression of MicroRNAs-135b and -196b in human Leukemia cell lines

SHI CHAORAN, The University of Hong Kong, Hong Kong

Title: The Immunogradient of CD8+ cell density in the tumour-stroma interface zone predicts overall survival of patients with hormone receptor-positive invasive ductal breast carcinoma

Dovile Zilenaite, Vilnius University Hospital, Lithuania

Lunch Break

Award and Closing Ceremony

B2B Meetings & Panel Discussions