

# **TENTATIVE PROGRAM**

## **2ND GLOBAL FORUM ON CANCER THERAPY AND RESEARCH**

**28 - 30 October 2019, Miami, USA**

***Theme: "Enlightening latest advancements in  
Cancer diagnosis and therapy"***

**MicroRNA diagnostic panel for Alzheimer's disease reveals epigenetic trade-off between neurodegeneration and cancer**  
**Development of therapy for leukemia: focus on new derivatives of dicarboximides**

Urszula Wojda, Nencki Institute of Experimental Biology, Poland

**Normalized serum EGF levels as a potential biomarker in non-small cell lung cancer: the role of platelets**

Idania González-Pérez, National Institute of Oncology and Radiobiology, Cuba

**The extracellular matrix and the myoepithelial component of the epithelial tumors of human salivary glands: Structural, histochemical and immunohistochemical study**

Rodolfo E. Avila, National University of Cordoba, Argentina

**Correlation of Tie2 in acute leukemia with disease behaviour and lineage selection**

Shereen P Aziz, Sohag University, Egypt

**System for assessing bone degradation by means of an x-ray**

Bárbara Emma Sánchez Rinza, Benemérita Autonomous University of Puebla, Mexico

**Downregulation of FOXP1 promotes breast cancer metastasis by targeting S100A4/JAK/STAT3 signaling pathway**

Wei Jin, Fudan University, China

**Loss of NSrp70 promotes metastasis of breast cancer by activating TGF- $\beta$  signaling**

Yang Zhao, Fudan University, China

**High-throughput functional identification of p53 mutations in a mouse model of mammary tumor metastasis**

Yang Xueli, Fudan University, China

**The screening and functional study of novel subunits in BRCA1-A complex**

Hai Yun Zhao, Fudan University, China

## **SH3BGR Members Confer drug-resistance in Her2-positive breast Cancer**

Haihe Wang, Sun Yat-sen University, China

## **Inhibition of oncogenic phosphatases and iron chelating as a potential anticancer strategy in treatment of breast cancer**

Alicja Kuban- Jankowska, Medical University of Gdansk, Poland

## **Oleuropein, powerful polyphenol of olive oil, acts as a potent inhibitor of PTP1B phosphatase in breast cancer cells model**

Magdalena Gorska-Ponikowska, Medical University of Gdansk, Poland

## **Engineered extracellular microvesicles for delivery of CRISPR/Cas9 system in HCC treatment**

Cong He, Southeast University, China

## **Lab-On-A-Chip : A promising technology for cancer nanomedicine formulation and delivery**

Sabiruddin Mirza, Harvard University, Cambridge

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## **Venue**

**Crowne plaza, 950 NW  
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**<http://cancer-conferences.com/>**