

Day 1		20-May-19
	Scientific Program	
09:30-10:00	Registrations	
10:00-10:10	Opening Ceremony	
	Keynote Speech	
	Introduction	
10:10-10:40	Title: Targets and biomarkers of breast cancer brain metastasization	
	Maria Alexandra Brito, University of Lisbon, Portugal	
	Group Photo 10:40-10:50	
	Coffee break: 10:50-11:20	
	Session Introduction	
	Sessions: Cancer Biomarkers, Cancer Genetics, Cancer Cell Biology, Cancer Immunology, Cancer Pharmacology	
	Session Chair: George G Chen, The Chinese University of Hong Kong, Hong Kong	
11:20-11:45	Title: ITGβ1 and LAMC1 expression in cervical cancer : Biomarkers	
	Ana Elvira Zacapala Gómez, Autonomous University of Guerrero, Mexico	
11:45-12:10	Title: Mutant p53R273C and p53R148Q gain of function induces HER2 over-expression	
	Ana A Roman-Rosales, National Autonomous University of Mexico, Mexico	
12:10-12:35	Title: FOXA1 predicts good outcome in HER2+ endometrial cancer patients by inhibiting EGFR/HER2 signaling	
	Antoni Hurtado, University of Oslo, Norway	
12:35-13:00	Title: H-ferritin knock-down drives 3D spheroid formation of ovarian cancer	
	Flavia Biamonte, University Magna Graecia of Catanzaro, Italy	
13:00-14:00	Lunch	
	Session Continuation	
14:00-14:25	Primary pulmonary malignant melanoma: Case report and literature review	
	Xiaohui Xu, Peking Union Medical College Hospital, China	
14:25-14:50	Title: JAK-STAT pathway promotes immunotherapy for breast cancer	
	Zheng Shuo Jin, Tsinghua University, China	
14:50-15:15	Title: Wilms' tumor 1-associating protein plays an aggressive role in diffuse large B-cell lymphoma and forms a complex with BCL6 via Hsp90	
	Yue Kuai, Zhejiang University School of Medicine, China	
	Coffee break: 15:15-15:30	

Morning session

Evening

Day-2		21-May-19
Keynote Speech		
10:00-10:30	Title: The values of 15-lipoxygenases in the early detection of non-small cell lung cancer	
	George G Chen, The Chinese University of Hong Kong, Hong Kong	
Panel Discussion		
	Coffee break: 10:30-11:00	
Session Introduction		
Sessions: Trends in Cancer Research and Therapies, Clinical Trials In Oncology, Cancer Epidemiology		
Session Chair:	George G Chen, The Chinese University of Hong Kong, Hong Kong	
11:00-11:25	Title: Unexpected gastrointestinal malignancy in emergent surgery for other prominent complicated pathology	
	Constantinos Avgoustou, Konstantopoulio General Hospital, Greece	
11:25-11:50	Title: Development of potent inhibitors of the DNA-dependent protein kinase (DNA-PK)	
	Celine Cano, Northern Institute for Cancer Research, UK	
11:50-12:15	Title: Targeting DNA G-quadruplex structures: an attractive strategy for anticancer drug discovery	
	Rita Morigi, University of Bologna, Italy	
12:15-12:40	Title: TRPM1 protein is critical for melanoma progression	
	Che-Hung Shen, National Institute of Cancer Research, Taiwan	
Panel Discussion		
13:00-14:00	Lunch	
Session Continuation		
14:00-14:25	Title: Change DCAT System for VMAT System Using estimated APEX Radiosurgery system and multi shape home-made phantom and QA report	
	SEO JAE HYUK, The Catholic University of Korea, South Korea	
14:25-15:00	Title: Personalized & Precision Medicine (PPM) as a model of Healthcare Services of the next-step generation to secure the National Stability and The Biosafety	
	Sergey Suchkov, Sechenov University, Russia	
15:00-15:25	Title: Is Exposure to Tobacco Associated with Extrahepatic Cholangiocarcinoma Epidemics? A Retrospective Proportional Mortality Study in China	
	Jingmei Jiang, Peking Union Medical College, China	
15:25-15:50	Title: Algerian Network Cancer Registries : Incidence cancer data , 2014	
	Hamdi Cherif Mokhtar, Ferhat Abbas University of Setif, Algeria	
Coffee break: 15:50-16:15		

Day-3	22-May-19
Poster Presentations: 10:00-12:00	
Title: Management of gastrointestinal stromal tumours	
Constantinos Avgoustou, Konstantopoulou General Hospital, Greece	
Title: Autophagy regulates two oncogenic factors to prevent hepatocellular carcinoma development	
Hsiao-Sheng Liu, National Cheng Kung University, Taiwan	
Title: Ezrin and E-cadherin expression profile in cervical cytology: a prognostic marker for tumor progression in cervical cancer	
Miguel Angel Mendoza Catalán, Autonomous University of Guerrero, Mexico	
Title: Cytotoxic activity of selected plant extracts on human lung cancer cell lines	
Hayane Akopyan, University of Rzeszów, Poland	
Title: Validity and Operator's Reliability of Three Shear Wave Elastography Systems in a Phantom Study	
Hafsa Javed, University of Leeds, England	
Title: Anticancer activity of newly synthesized imidazo[2,1-b]oxazole derivatives as V600EBRAF inhibitors for treatment of melanoma	
Usama M. Ammar, Korea Institute of Science and Technology, Korea	
Title: Clinical significance of CUB and Sushi multiple domains 1 inactivation in head and neck squamous cell carcinoma	
Keehwan Kwon, Hallym University, Korea	
Title: BRCA1 and BRCA2 mutations in women with breast and/or ovarian cancer from Poland determined by targeted massively parallel sequencing	
Aleksander Myszka, University of Rzeszów, Poland	
Title: Promoter region polymorphism of the TNFRSF1A gene (-135T>C) as a predictor of toxicity and prognostic factor for head and neck cancer patients treated with intensity modulated radiation therapy (IMRT).	
Radosław Mlak, Medical University of Lublin, Poland	
Title: Polymorphism of the TNFRSF1A gene promoter as a pro-inflammatory factor associated with the risk of malnutrition in patients with head and neck cancer treated with intensity-modulated radiation therapy (IMRT).	
Iwona Homa-Mlak, Medical University of Lublin, Poland	
Title: IKKβ-derived NEMO binding domain (NBD) peptide targets Aurora kinase A during mitosis to accelerate protein dephosphorylation and degradation in prostate cancer cells	

Stuart McEwan, University of Strathclyde, UK

Title: Combined analysis of miRNA-181a with phase angle derived from bioelectrical impedance predicts radiotherapy-induced unfavorable changes in body composition of head and neck cancer male patients

Tomasz Powrózek, Medical University of Lublin, Poland

Title: ERK5 participation in the progesterone-mediated signaling network in T47D breast cancer cells

Karol Almeida Aguirre, National Autonomous University of Mexico, Mexico

Title: RANKL-inhibition affects the breast cancer stem cell population

Alejandro Ordaz Ramos, National Autonomous University of Mexico, Mexico

Awards and Closing ceremony