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Scientific Program

Global Summit on

Oncology & Cancer

May 25-27, 2017 Osaka, Japan

Conference Series

One Commerce Center-1201
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08:30-09:00 Registrations

Kagayaki

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09:00-09:30

Opening Ceremony

Keynote Forum

- 09:30-10:15 **Title: An oncolytic measles virus as a novel promising tool for cancer therapy**
Chieko Kai, IMS University of Tokyo, Japan
- 10:15-11:00 **Title: Mechanistic studies on the anti-tumor activities of omega-3 polyunsaturated fatty acids on the human neuroblastoma LA-N-1 cells**
Leung KN, The Chinese University of Hong Kong, China

Group Photo

Networking & Refreshments Break: 11:00-11:15 @ Foyer

Sessions:
Cancer Cell Biology | Cancer Biomarkers | Cancer Vaccines

Session Introduction

Session Chair: Chieko Kai, The University of Tokyo, Japan
Session Co-Chair: Jiangwen Zhang, The University of Hong Kong, Hong Kong SAR

- 11:15 -11:50 **Title: Identification and validation of HLA-A24 XBP1, CD138, and CS1 peptides and induction of antigen-specific CD8+ T cell immunity using a multi-peptide cocktail: preclinical basis for vaccine therapy in HLA-A24 patients with multiple myeloma and other cancers**
Joeun Bae, Dana-Farber Cancer Institute, USA
- 11:50 -12:25 **Title: Mesenchymal stem cells in inflammatory microenvironment promotes cancer cell migration and epithelial-mesenchymal transition through osteopontin**
Tzu Ching Chang, China Medical University, Taiwan
- 12:25 -13:00 **Title: Down regulation of trans-membrane and coiled-coil domain 1 in urinary bladder urothelial carcinoma: A characterization of tumor suppressor function impairs AKT signaling pathway**
Yow-Ling Shiue, National Sun Yat-sen University, Taiwan

Lunch Break: 13:00-14:00 @ 1F Restaurant "the Café"

- 14:00-14:35 **Title: Validation of a Novel Therapeutic Target for Targeted Radionuclide-Antibody Therapy of Malignant Pleural Effusion**
Jaechong Lim, Korea Atomic Energy Research Institute, Republic of Korea
- 14:35-15:10 **Title: Brazilian natural compound FLAV5: A promising anticancer drug**
Giovanna Barbarini Longato, University of San Francisco, Brazil

Networking & Refreshments Break: 15:10-15:30 @ Foyer

Young Researchers Forum

- 15:30-16:00 **Title: High expression of Pyruvate Dehydrogenase Kinase in Cholangiocarcinoma patients**
Surangkana Sanmai, Khon Kaen University, Thailand
- 16:00-16:30 **Title: Serum apurinic/aprimidinic endodeoxyribonuclease 1 in cholangiocarcinoma patients**
Doungdean Tummanatsakun, Khon Kaen University, Thailand
- 16:30-17:00 **Title: High expression of apoptosis-inducing factor, mitochondrion-associated 3 (AIFM3) in human cholangiocarcinoma**
Daraporn Chua-on, Khon Kaen University, Thailand

Panel Discussion

Keynote Forum

- 10:00-10:45 **Title: MicroRNA expression in advanced breast cancer**
Lei Huo, University of Texas, USA
- 10:45-11:30 **Title: miRNACancerMAP: A web server prioritizing tumor associated miRNA**
Jiangwen Zhang, The University of Hong Kong, Hong Kong SAR

Networking & Refreshments Break: 11:30-11:45 @ Foyer

Session Chair: Lei Huo, University of Texas, USA
Session Co-Chair: Yhun Sheen, Ewha womans university, Korea

Sessions:
Cancer Treatment and Therapeutics | Cancer Biomarkers

- 11:45-12:20 **Title: Sphk2 inhibitor ABC294640 enhances cell death in NSCLC cells via downregulation and proteasome-dependent degradation of c-FLIPL**
Hasanifard Leili, Tabriz University of Medical Sciences, Iran
- 12:20-12:55 **Title: The potential of circulating tumor cells (CTCs) in personalized management of breast cancer: A systematic review**
Fatemeh Khatami, Tehran University of Medical Sciences, Iran

Lunch Break: 12:55-13:55 @ 1F Restaurant "the Café"

Poster Presentations @ 14:00-16:00

- GCC 01 **Title: Targeted CT contrast agents for molecular imaging of cancer based on cathepsins' elevated activity**
Darya Tsvirkun, The Hebrew University, Israel
- GCC 02 **Title: Using anti-poly(ethylene glycol) bioparticles for the quantitation of PEGylated nanoparticles**
Yuan-Chin Hsieh, Kaohsiung Medical University, Taiwan
- GCC 03 **Title: Development of bacterial β -glucuronidase specific inhibitors to reduce chemo-induced intestinal toxicity and diarrhea**
Kai-Wen Cheng, National Sun Yat-Sen University, Taiwan
- GCC 04 **Title: Optimizations of anti-PEG sandwich ELISA for quantification of PEGylated molecules**
Ming-yang Tseng, Kaohsiung Medical University, Taiwan
- GCC 05 **Title: Optimization of an anti-poly(ethylene glycol) (anti-PEG) cell-based capture system to quantify PEG and PEGylated molecules**
Wen-Wei Lin, National Sun Yat-sen University, Taiwan
- GCC 06 **Title: Acetylated mangostin alleviates many anticancer effects of mangostin at the molecular levels**
Han-Heom Na, Kangwon National University, Republic of Korea
Keun-Cheol Kim, Kangwon National University, Republic of Korea
- GCC 07 **Title: ERK regulates liver cirrhosis and hepatocellular carcinoma**
Chiung-Fang Chang, Far Eastern Memorial Hospital, Taiwan
- GCC 08 **Title: Snail-induced claudin-11 engenders collective migration and forms circulating tumor cell clusters to promote tumor progression**
Ching-Fei Li, National Yang-Ming University, Taiwan
- GCC 09 **Title: Apoptotic effect of Prunus spinosa fruit extract on HT-29 colon cancer cell line**
Egzona Qipa, Trakya University, Turkey

Title: Molecular interaction between K-Ras and H-REV107

GCC 10
Se Bok Jang, Pusan National University, Korea
Chang Woo Han, Pusan National University, Korea
Mi Suk Jeong, Pusan National University, Korea
Dong Hwa Jeong, Pusan National University, Korea
Hyeon-Jin Kim, Pusan National University, Korea

Title: ZEB1 confers chemotherapeutic resistance to breast cancer by activating ATM

GCC 11
Shuang Yang, Nankai University, China

Title: Anti-cancer activities of extracts from *marasmius oreades*

GCC 12
Ya-Fan Liao, Chaoyang University of Technology, Taiwan

Title: TGF- β receptor I kinase inhibitor combinatorial treatment with radiation inhibits tumor growth and metastasis in syngeneic breast mouse models

GCC 13
Yhun Sheen, Ewha Womans University, Korea

Title: The ginsenoside, Rh2, induces apoptosis in endometrial cancer cells

GCC 14
Yong Beom Kim, Seoul National University Bundang Hospital, South Korea

Title: Knowledge and barriers toward breast cancer screening among Vietnamese women: From population-based survey in Hanoi city, Vietnam

GCC 15
Vu Thu Thao, Graduate School of Cancer Science and Policy, South Korea

Title: Relationship between cellular senescence and sorafenib efficacy in hepatocellular carcinoma

GCC 16
Leilei Niu, Chinese University of Hong Kong, Hong Kong

Title: Long non-coding RNA LOC441461 modulates colorectal cancer cell growth through inducing cell cycle arrest at G1 phases

GCC 17
Kuo-Wang Tsai, Kaohsiung Veterans General Hospital, Taiwan

Networking & Refreshments Break: 15:00-15:30 @ Foyer

Poster Evaluation

Award Ceremony

Day 3 May 27, 2017

Networking and Lunch @ 12.00-13:00 @ 1F Restaurant "the Café"

Bookmark your dates

2nd Global Summit on

Oncology & Cancer

March 12-14, 2018 Singapore

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