국립암센터 NATIONAL CANCER CENTER

KHU

The 13th NCC International Symposium

Cancer Proteogenomics: The Force Awakens

28 June, 2019, 9:00-17:20

International Conference Hall, National Cancer Center Korea

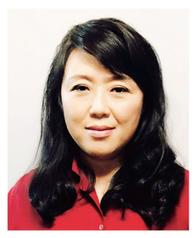
Keynote Speaker

Henry Rodriguez

Director, Office of Cancer Clinical Proteomics Research, National Cancer Institute, USA

Proteogenomics – Accelerating the Path to Precision Medicine

Session 1 | 09:40-12:00 Current Cancer Proteogenomics



Hui Zhang

Professor, Johns Hopkins University, USA

Integrated Proteogenomic Characterization of Clear Cell Renal Cell Carcinoma

Christoph Borchers

Professor, University of Victoria, Canada

Proteogenomics of Colorectal Cancer Tumors

Sang Won Lee

Professor, Korea University, Korea

Developing Core Proteogenomic Technologies to Establish Precision Oncology: A Case of Early Onset Gastric Cancer

Sanjeeva Srivastava

Professor, Indian Institute of Technology Bombay, India

A Comprehensive Proteogenomics Investigation of Brain Tumors

Session 2 | 13:00-15:00 Cancer Proteogenomics and Precision Medicine

Robert Moritz

Professor, Institute for Systems Biology, USA

Catalyzing Systems Medicine through a Longitudinal Study of Well-Individuals

Bernd Wollscheid

Professor, Department of Health Sciences and Technology, ETH Zürich, Switzerland

Clinical Proteotype Analysis: From Panel to Deep Proteotype Sequencing

György Marko-Varga

Professor, Lund University, Sweden

Building Cancer Pathophysiology Knowledge from Protein-, Gene-Expression in the European Cancer Moonshot Center Lund

Dae Hee Hwang

Professor, Seoul National University, Korea

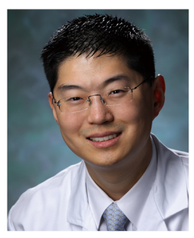
Proteogenomic analysis of pancreatic cancers

Session 3 | 15:20-17:10 Integration and translation of multi-omics data

John R Yates III

Professor, The Scripps Research Institute, USA

Studying Protein-Protein Interactions to Identify Disease Mechanisms



Michael Lim

Professor, Johns Hopkins University, USA

Identifying Tumor Specific Antigens for GBM Using T-Cell Analysis

Bing Zhang

Professor, Baylor College of Medicine, USA

Proteogenomic Characterization of Human Colon Cancer Reveals New Therapeutic Opportunities

Sang Myung Woo

Associate Professor, National Cancer Center, Korea

Proteogenomic Analysis of Cholangiocarcinoma

주최 | 국립암센터 주관 | 국립암센터 • 한국단백체학회 일시 • 장소 | 2019년 6월 28일 (금) 국립암센터검진동8층 국제회의장

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