

The 11th

Kanazawa University
Cancer Research Institute (KU-CRI)
– Fudan University
Shanghai Cancer Center (FUSCC)

Joint Symposium

on Tumor Biology

2023

13 September 2023

Kanazawa University, Kakuma-campus,
Natural Science and Technology Library 1F
Large Conference Room



Program

- ◆ 13:00 – 13:10 — **Opening Remark**
Shinichi Nakamura
Trustee (Research, Social Co-creation, and
Graduate School Support) Kanazawa University

Session 1

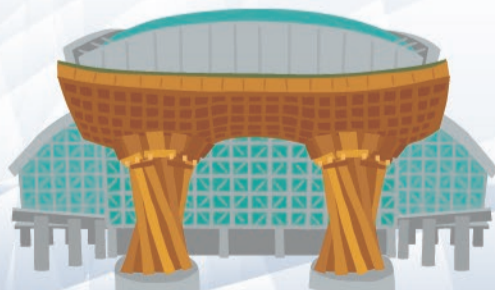
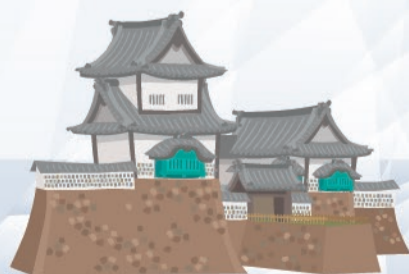
Chair: Chiaki Takahashi

- ◆ 13:10 – 13:35 — **Kunio Matsumoto**
Division of Tumor Dynamics and Regulation, Cancer
Research Institute, WPI-Nano Life Science Institute,
Kanazawa University
**High-Performance MET Receptor Agonists
Created by Molecular Technologies**
- ◆ 13:35 – 14:00 — **Huijuan Yang**
Department of Gynecologic Oncology,
Fudan University Shanghai Cancer Center
**PI3K pathway alteration in gynecological
malignancies – its oncogenic mechanism
and clinical translation**
- ◆ 14:00 – 14:25 — **Noriho Iida**
Department of Gastroenterology
Kanazawa University Hospital
**Gut microbiota of chronic liver disease
patients promote liver carcinogenesis in
TLR4-dependent manner**
- ◆ 14:25 – 14:45 — **Break**

Session 2

Chair: Dominic Voon

- ◆ 14:45 – 15:10 — **Tong Tong**
Department of Radiology, Fudan University
Shanghai Cancer Center
Department of Oncology, Shanghai Medical
College, Fudan University
**Prognostic value of the consensus
molecular subtype 4 (CMS4) predicted
by multiparametric radiomics-based
machine learning in colorectal cancer:
a multi-center retrospective study**
- ◆ 15:10 – 15:35 — **Yoshikazu Jomura**
Division of Cancer and Senescence Biology, Cancer
Research Institute, Institute for Frontier Science
Initiative, Kanazawa University
**Identification and functional analysis
of senescent cells in tumor
microenvironment**
- ◆ 15:35 – 16:00 — **Yong Chen**
Melanoma Center, Department of Musculoskeletal
Oncology, Fudan University Shanghai Cancer Center
**The effect of the potential new drug
MITF inhibitor on malignant melanoma
and its synergistic mechanism with
anti-PD1 immunotherapy**
- ◆ 16:00 – 16:10 — **Closing Remark**
Takeshi Suzuki
Director General, Cancer Research Institute,
Kanazawa University



Organizers

Kanazawa University Cancer Research Institute
Fudan University Shanghai Cancer Center
Kanazawa Association of Tumor Biologists

Co-Organizers



Symposium Office

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