

International Symposium on Tumor Microenvironment

↻ Crosstalk between host and malignant cells ↻

November 21 Fri. 15:00-17:30

*AV Hall, Natural Science and Technology Library,
Kanazawa University*

金沢大学自然科学系図書館 AV ホール

◀ **First Session** ▶
15:00-16:20

[Chairperson] NORIHO IIDA Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University

KAZUAKI YOSHIOKA Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University

Novel role of class II PI3-kinase in tumor angiogenesis

SHUNSUKE KITAJIMA Cancer Research Institute, Kanazawa University

IL-6-dependent inflammatory phenotype induced by RB inactivation sustains self-renewal activity and drug resistance

TOMOHISA BABA Cancer Research Institute, Kanazawa University

Pathophysiological role of a stem cell inhibitory chemokine, CCL3, in chronic myeloid leukemia

KOICHI KITAMURA Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University

APOBEC deaminases as mutators in oncogenic DNA viruses

◀ **Second Session** ▶
16:30-17:30

[Chairperson] NAOFUMI MUKAIDA Cancer Research Institute, Kanazawa University

GIORGIO TRINCHIERI Cancer and Inflammation Program, National Cancer Institute, NIH, USA

The commensal microbiota and cancer

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Institute of Medical, Pharmaceutical and Health Sciences, Kanazawa University 金沢大学医薬保健研究域

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