International Symposium on Tumor Biology in Kanazawa 2009

JSPS International Training Program (ITP) “Rearing of medical scientists and physician-scientists, who can develop cancer diagnosis and treatment Seminar”

金沢がん生物学国際シンポジウム2009
独立行政法人日本学術振興会「がんの診断・治療法の開発を担う医科学研究者の育成」セミナー

February 19, 2009
2009年2月19日（木） AM9:00～PM5:35

Museum of Kanazawa University School of Medicine
金沢大学医学部記念館

Taro Yamashita
Bolstering Hepatic Cancer Stem Cells by Wnt-β-catenin signaling

Hee-Jun Wee
PEBP2/CFBβ-dependent phosphorylation of RUNX1 and p300 by HIPK2: Implications for leukemogenesis

Hyeyoung Kim
Ku degradative mechanism and signaling for cyclooxygenase-2 expression in H. pylori-infected gastric epithelial cells

Tohru Kiyono
An in vitro multi-step carcinogenesis model for HPV-associated human cancer

Makoto Nakanishi
Linkage of cellular stress to cell cycle progression

Shunichi Takeda
Analysis of Genome Maintenance Using Chemical Genetics

Toshiyasu Taniguchi
The Fanconi anemia-BRCA pathway and chemosensitivity of tumor cells

Yoh Zen
Hepatocarcinogenesis from the aspect of progenitor cell markers

Hiroyuki Tsuchiya
Revolutionary impacts of caffeine-potentiated chemotherapy on osteosarcoma treatment

Seiji Yano
Novel gefitinib resistance mechanism and its therapeutic strategy for lung adenocarcinoma with EGFR receptor activating mutations

Sun Jin Kim
Establishment of in vivo experimental models of human prostate cancer bone metastasis

Organizers:
Cancer Research Institute, Kanazawa University
Kanazawa Association of Tumor Biologists

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