第１回

北海道大学（藤田 Lab.）& 金沢大学（高橋 Lab.）

ぼくぼく研究報告会

2012 年 10 月 10 日　金沢大学がん進展制御研究所

プログラム

● 開会の挨拶　　高橋　智聡

1. Epigenetic function of retinoblastoma protein entails physical interaction between ATM and DNMT1

Shamma Awad (13:30-14:00)

2. Undifferentiated state induced by pRb inactivation associated with metabolic reprogramming and inflammation

北嶋 俊輔 (14:00-14:30)

3. Metabolic characterization of enriched cancer stem-like cells

河野 晋 (14:30-14:50)

4. The metabolic function of RB in controlling mevalonate (MVA) pathway and cancer stem cells

佐々木 信成 (14:50-15:10)

● 休憩　　(15:10-15:30)

5. Epithelial defence against transformed cells via filamin-dependent vimentin reorganisation

梶田 美穂子 (15:30-16:00)

6. (1) Interactions between early and advanced cancer cells.
(2) A mouse model for cell competition.

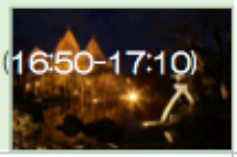
加藤 洋人 (16:00-16:30)

7. High-throughput screening of small compounds

山内 肇 (16:30-16:50)

8. Interaction between normal and transformed epithelial cells -How is Caveolin-1 involved in it?

大岡 敦子 (16:50-17:10)



● 閉会の挨拶　　藤田　恭之