



Cherry-picking of Microarray and NGS technologies

April 11 (Fri), 2014

13:00 ~ (Biken Hall)

13:00 How to use Agilent NGS and Microarray application

*by Kaho Minoura, Genomics Application Group,
Agilent Technologies Japan, Ltd.*

14:00 Data analysis with CLC bio products. - Not drowning in massive NGS data -

by Dr. Mari Miyamoto, CLC bio Japan Inc.

15:30 'Public database'-oriented gene expression data analysis

*by Dr. Hidemasa Bono, Database Center for Life Science,
Research Organization of Information and Systems*

16:00 The Art of Single-cell Sequencing

*by Dr. Itoshi Nikaido, Bioinformatics Research Unit, Advanced Center
for Computer and Communication, RIKEN*

16:30 Omni-directional Analysis of iPS Cells Using Massive Parallel Sequencers

*by Dr. Akira Watanabe, Center for iPS Cell Research
and Application, Kyoto University*