

Agilent Genomics eSeminar Series



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Full Schedule

Each Session will run twice daily: 10:00 a.m. ET and 1:00 p.m. ET

- Feb 3, 2011 **A Scientific Relationship Manager-Cytogenomics Applications**
Iman Kishawi, Ph.D., Field Applications Scientist Agilent Technologies
- Feb 8, 2011 **Cost-Effective Options using SureSelect^{XT} System in Exome Sequencing and Targeted Applications**
Josh Wang, Ph.D., Field Applications Scientist Agilent Technologies
- Feb 15, 2011 **QPCR Assay Optimization for Multiplexing: Practical Advice for Improving Data Quality**
Scott Leppanen, Field Applications Scientist Agilent Technologies
- Feb 22, 2011 **Using GeneSpring for gene expression and miRNA paired analysis**
Elise Chang-Wong, Field Applications Scientist Agilent Technologies
- March 1, 2011 **Bioanalyzer applications for Next Gen Sequencing: Updates and Tips**
Charmian Cher, Ph.D., Field Applications Scientist Agilent Technologies
- March 3, 2011 **SureSelect Custom Library Design Optimization**
David Willmot, Ph.D., Field Applications Scientist Agilent Technologies
- March 8, 2011 **Assessing the quantity of index-tagged libraries by QPCR**
Charmian Cher, Ph.D., Field Applications Scientist Agilent Technologies
- March 22, 2011 **Interpretation of Next Gen Sequencing Performance metrics in Agilent Genomic Workbench**
David Willmot, Ph.D., Field Applications Scientist Agilent Technologies
- March 24, 2011 **QPCR: MX Software Training - How to set up an absolute quantitation experiment and a relative quantitation experiment on the MX**
Cathy Cutler, Field Applications Scientist Agilent Technologies
- April 14, 2011 **SureSelect - Designing baits for custom genomes using eArray XD**
Owen Hardy, Field Applications Scientist Agilent Technologies

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