



Agilent Technologies

LIFE SCIENCE'S RESEARCH SOLUTIONS

for your genomics, metabolomics and proteomics needs

December 15, 2011 | Austin, TX

You are invited to a **Lunch & Learn Seminar** on Thursday, December 15, 2011

Date and Location:

Thursday, December 15, 2011
11:15 am – 1:00 pm

The University of Texas - Austin, TX
Molecular Biology Building (MBB),
room 2.304

Please RSVP to:

Angie Rainer, MS
Genomics Account Manager
Agilent Technologies
Angela_Rainer@Agilent.com

Agenda

11:15 – 11:30 am

Registration and lunch pick-up

11:30 am – 12:15 pm

From Genes to Proteins, Agilent's Electrophoresis solutions for DNA, RNA and Protein QC and quantification

An overview of Agilent's Bioanalyzer microfluidics applications from genes to proteins. Also, learn about Agilent's high-throughput electrophoresis solutions for DNA, RNA and Protein QC using the 2200 TapeStation. The 2200 TapeStation is a fully automated solution for gel electrophoresis that delivers analyzed results in 1 minute per sample. The TapeStation instrument loads, separates, images and analyzes your samples, giving you more time for discovery. Whether you perform DNA analysis, RNA analysis or protein analysis, the 2200 TapeStation will change the way you do electrophoresis. Pre-packaged reagents and full automation mean safety, simplicity, speed and reproducibility.

12:15 – 12:30 pm

Agilent Automation Solutions has a wide portfolio available to meet your needs in the lab. Depending on the application and the amount of "walk away" time that is needed, stand alone instruments, workstations or fully integrated systems can be employed. During this presentation, many different applications using the Bravo liquid handler will be discussed. These applications include NGS protocols, PCR sample preparation and other life science related applications.

12:30 – 1:00 pm

Discover More, Sequence Less: SureSelect Platform Updates

Learn about the SureSelect platform for Target Enrichment of genomic regions of interest and how it can empower, enable and enrich a researcher to focus on exact disease-causing genes and mutations. During this presentation the SureSelect technology and applications will be presented, with key updates on new products and solutions, as well as recent literature.

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