

Join us for a technical seminar

Learn about Real-Time PCR and the emerging applications

Tuesday, November 10, 2015

Institution: UCLA
Room: 154
Location: Biomedical Sciences Research Building (BSRB)
Time: 11:00 a.m.–1:00 p.m., Lunch will be served

Demystifying Real-Time PCR Cycle Threshold

Are early cycle thresholds really better? By understanding what factors influence this intermediate value to change researchers will be able to determine the best path to complete Real-time PCR experiments with confidence. This will include working with both DNA and RNA in relation to input starting material, reaction efficiency and reverse transcription.

TaqMan™ Protein Assay II: Fast and Sensitive

Learn more about this new and exciting area of protein analysis using Real-Time PCR. Combining the best of two worlds this highly sensitive assay combines protein selection through antibody binding coupled with Real-time PCR detection. This new version is highly sensitive and can detect targets with 10X less cells in half the time of standard assays.



Mike Troutman has worked in the Genomics industry for over 25 years. He graduated from UCSD with a degree in Microbiology. He has a background in Research and Development with qPCR multiplex optimization for high-throughput screening of cohorts relating to human disease. Mike was a Field Application Scientist for over 12 years, covering many areas, including qPCR, sequencing and microarrays. He also has 8+ years of experience in qPCR training in the areas of Field Applications, Sales and the development of eLearning tools.

To register for this event, visit: thermofisher.com/eventregistration

To find out more, contact:

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