

Taller sobre uso de microarreglos genéticos

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Calificación:



(Gracias a Michelle Martinez Montemayor por la información Empowering Genomic Discoveries with the Agilent Microarray Platform Speaker: Doug Postl, Life Science Product Specialist, Agilent Technologies Will Ferguson, Senior Applications Consultant, Agilent Technologies Location: University of Puerto Rico, Rio Piedras Campus Room 123 of the Julio Garcia Diaz Building Date: January 23rd, 2007 Time: 11:30am–2:15pm RSVP: Please register by Email to Doug Postl or Michele Martinez Agenda 11:30am–12:00pm Complimentary Lunch 12:00–12:05pm Welcome and Introduction 12:05–12:30pm Agilent Solutions for Gene Expression 12:30–1:00pm Identifying Chromosomal Aberrations Using Oligo Array-based Comparative Genomic Hybridization 1:00–1:15pm Custom Microarray Design Using Agilent's eArray Web Portal 1:15–1:45pm Chromatin Immuno Precipitation on Chip 1:45–2:00pm Direct and Sensitive miRNA Profiling From Low Input Total RNA 2:00–2:15pm Panmicrobial Oligonucleotide Array for Diagnosis of Infectious Diseases Registration Contacts: Doug Postl Agilent Technologies Life Science Product Specialist 631.454.4630 doug_postl@agilent.com [2] Michelle M. Martinez Montemayor, Ph.D. michellem@hpcf.upr.edu [3] 787.764.000, ext 2736 Visit our new Genomics Research Resouce: www.opengonomics.com [4] © Agilent Technologies, Inc. 2006

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