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ASSOCIATION OF BIOMOLECULAR RESOURCE FACILITIES

Satellite meeting preceding
ABRF 2007 and organized by ABRF
Protein Expression Research Group

State-of-the-Art Technologies for Producing High-Quality Recombinant Proteins in Core Facilities

March 31st, 2007 • Tampa Convention Center • Tampa • FL • USA

Hear the *State-of-the-Art* technologies from these distinguished speakers

Design of protein constructs for optimal expression and efficient methods for generating DNA expression vectors

Jim Bryson, Bristol-Myers Squibb, Princeton, NJ

Strategies to maximize heterolous protein expression in *E. coli* with minimal cost

Rebecca Page, Brown University, Providence, RI

Optimization and increased throughput of expression via baculovirus and insect cells

Francis Rajamohan, Pfizer Global Research & Development, Groton, CT

Baculovirus mediated gene transfer into mammalian cells

Frederic M. Boyce, MGH Department of Neurology, Boston, MA

Titer/less infected insect cell preservation and scale-up (TIIPS)

David J. Wasilko, Pfizer Global Research & Development, Groton, CT

Cell-Free recombinant protein expression

Yaeta Endo, Cell-Free Science and Technology Research Center, Ehime University, Matsuyama, Japan

Characterization of recombinant protein reagent to assure high quality

John Hawes, Miami University, Oxford, OH

Find out more from: www.ABRF.org

(see Protein Expression Research Group under Research Groups heading)