CMG TRAINING PROGRAM
TRAINEE COLLOQUIUM

Saturday, January 31, 2004

9:00 a.m. - 9:20 a.m. BREAKFAST (pastries, muffins, coffee, juice)

9:20 a.m. - 9:30 a.m. Randy Hampton
Welcome

9:30 a.m. - 10:00 a.m. Steve Miller, Posakony Lab, Biological Sciences
"Implementation of a Differentiation Program in a Cell Lineage"

10:00 a.m. - 10:30 a.m. Rachel Schwartz, Weitzman Lab, Biological Sciences/Salk Institute
“Viral Interactions with the Cellular DNA Damage Response Machinery”

10:30 a.m. - 11:00 a.m. Eric Gamache, Pillus Lab, Biological Sciences
"Characterization of the Yeast H3 acetyltransferase Sas3p"

11:00 a.m. - 11:15 a.m. BREAK

11:15 a.m. - 11:45 a.m. Steve Mason, R. Johnson Lab, Biological Sciences
"The Loss of Skeletal Muscle HIF - 1alpha Causes Increased Exercise Endurance"

11:45 a.m. - 12:15 p.m. Elizabeth White, Spector Lab, Biological Sciences
"Analysis of Human Cytomegalovirus Mutants Reveals New Viral Regulatory Functions"

12:15 p.m. - 12:45 p.m. Mike Hannon, McGinnis Lab, Biological Sciences
"Regulation of Artemia Ultrabithorax Function by Phosphorylation: A Model for Limb Evolution"

12:45 p.m LUNCH