Emory University Presents the 10th Annual BCMB Symposium: Signaling & The Cytoskeleton

APRIL 7, 2006
Rita Anne Rollins Room

8:00AM Breakfast
8:30AM Introduction by Dr. Karl Saxe, Emory University
9:00AM Dr. Dave Kovar, University of Chicago

Mechanisms of formin-mediated assembly of ‘long’ actin filaments

10:15AM Coffee Break
10:30AM Dr. Peter Devreotes, Johns Hopkins University

Signaling Networks in Chemotaxis and Cytokinesis

11:45AM Lunch Break
2:00PM Dr. Gary Borisy, Northwestern University

Nanomachinery of Protrusions

3:15PM Coffee Break
3:30PM Dr. John Condeelis, Albert Einstein College of Medicine

Tumor Cell Chemotaxis during Metastasis

4:45PM Reception

For more information contact knewel2@emory.edu

Funding provided by NIH Training Grant GM008367; Graduate Division of Biological & Biomedical Sciences; Biochemistry, Cell & Developmental Biology Graduate Program; Graduate Student Council; Divisional Student Advisory Committee; Departments of Biochemistry, Biology, Cell Biology, Human Genetics, & Pharmacology

Image Reprinted by Permission from Dr. John Condeelis & Macmillan Publishers Ltd: Nature Reviews: Cancer