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Preliminary Program:

Friday, April 17

Theme I: Effector Structure and Mechanism for Regulation

Mechanism of PLC Activation by G Protein
T. Kendall Harden, Univ of North Carolina

RhoGEF Structure/Function
John J.G. Tesmer, Univ of Michigan

Molecular Basis for K+ Channel Regulation by Gβγ
Diomedes E. Logothetis, Mt Sinai Sch of Med

Theme II: Novel G Protein Effectors and Regulatory Mechanisms

G12/G13 Activation of Adenylyl Cyclase
Lily Jiang, Univ Texas Southwestern Med Ctr

A Novel Signaling Mode for α1A-Adrenergic Receptors
Marcos E. Milla, Roche

Talk Selected from Abstracts

Theme III: Effector Scaffolding

Adenylyl-Cyclase-AKAP Interactions
John D. Scott, Univ of Washington

Molecular Chaperones for Kir3 Channel Assembly
Terry Hebert, McGill Univ

Talk Selected from Abstracts

Special Lecture on G Protein BRET Methods:
Application to G Protein Effectors
Michel Bouvier, Univ of Montreal

Saturday, April 18

Theme IV: Effector Cell Physiology and Pharmacological Targeting

RhoGEF Regulation in Cells
Phillip B. Wedegaertner, Thomas Jefferson Univ

Epac in cAMP-Dependent Physiology
Martina Schmidt, Univ Groningen

Pharmacological Targeting of AC
Yoshihiro Ishikawa, UMDNJ-New Jersey Med Sch

Small Molecule Targeting of Gβγ–Effector Interactions
Alan V. Smrcka, Univ of Rochester

Talk Selected from Abstracts

Theme V: Physiological Roles of G Protein Effector Systems in vivo

Adenyl Cyclase and Longevity/Physiology
Stephen F. Vatner, UMDNJ-New Jersey Med Sch

PLC Regulation in the Heart
Elizabeth A. Woodcock, Baker Med Res Inst

PI3 Kinase γ in Neutrophil Function
Dianqing (Dan) Wu, Yale Univ

Plenary Lecture:

G Proteins and G Protein Targets
Heidi Hamm, Vanderbilt Univ

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