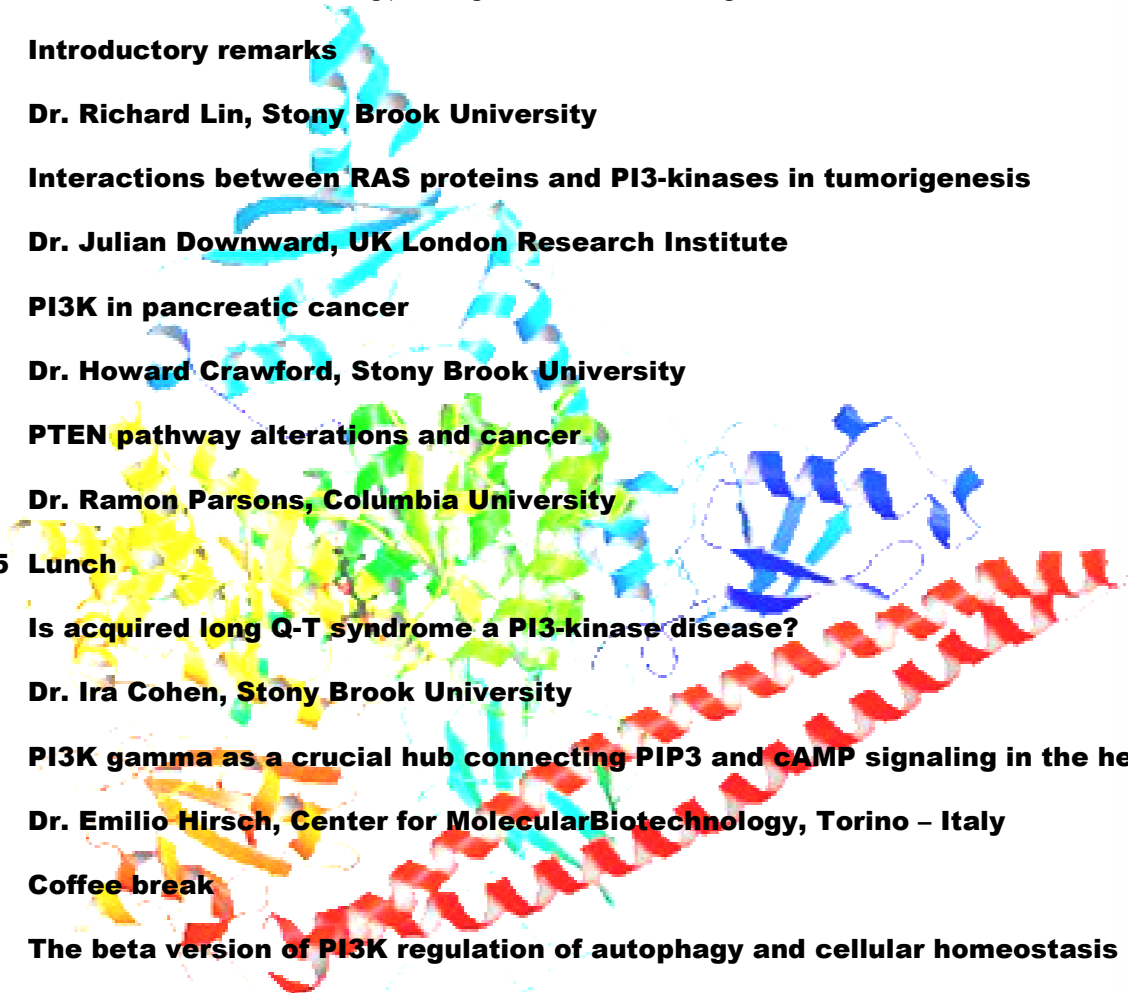


2011 Van der Kloot Symposium

Eat, See, Beat and Die with Phosphoinositide 3-Kinase

Tuesday, September 27, 2011

HSC Lecture Hall 3

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- 9:00 AM** **Opening remarks**
Dr. Kenneth Kaushansky, Stony Brook University
- 9:15 AM** **Introductory remarks**
Dr. Richard Lin, Stony Brook University
- 9:30 AM** **Interactions between RAS proteins and PI3-kinases in tumorigenesis**
Dr. Julian Downward, UK London Research Institute
- 10:15 AM** **PI3K in pancreatic cancer**
Dr. Howard Crawford, Stony Brook University
- 11:00 AM** **PTEN pathway alterations and cancer**
Dr. Ramon Parsons, Columbia University
- 11:45–12:45** **Lunch**
- 1:00 PM** **Is acquired long Q-T syndrome a PI3-kinase disease?**
Dr. Ira Cohen, Stony Brook University
- 1:45 PM** **PI3K gamma as a crucial hub connecting PIP3 and cAMP signaling in the heart?**
Dr. Emilio Hirsch, Center for Molecular Biotechnology, Torino – Italy
- 2:30 PM** **Coffee break**
- 2:45 PM** **The beta version of PI3K regulation of autophagy and cellular homeostasis**
Dr. Weixing Zong, Stony Brook University
- 3:15 PM** **Signaling by Class I and Class III PI3-kinases**
Dr. Jon Backer, Einstein University
- 4:00 PM** **Phosphoinositide 3-kinase as seen through a mouse lens**
Dr. Thomas White, Stony Brook University