

Cancer/Mammals Meetings – LIST OF TALKS**2008**

- Mtg 1 - Mar 18, 2008
DAN DONOGHUE, PhD (Program Director)
" Introduction and Grant Overview "
- IRENE MUNK PEDERSEN, PhD (Michael David Lab / Biological Sciences, UCSD)**
" Onco-miR-155 Targets the Tumor Suppressor Ship; - Application for Lymphoma "
- Mtg 2 - Apr 15, 2008
ERIKA MATHES (Gouri Ghosh Lab / Chemistry & Biochemistry, UCSD)
" NF- κ B Dictates the Degradation Pathway of I κ Ba "
- JOHN BROGNARD, PhD (Tony Hunter Lab / The Salk Institute)**
" Differential Termination of Akt Signaling by the Novel PHLPP Family of Phosphatases "
- Mtg 3 - May 20, 2008
SIMON BROWN (Susan Taylor Lab / Chemistry & Biochemistry, UCSD)
" Crystal Structures of PKA RII Beta Holoenzyme "
- WENLAI ZHOU, PhD (Geoff Rosenfeld Lab / Medicine, UCSD)**
" Regulation of Inflammatory Gene Expression by Histone Ubiquitination "
- Mtg 4 - Jun 17, 2008
KEVIN TIDGEWELL, PhD (Bill Gerwick Lab / Scripps Institute of Oceanography, UCSD)
" Natural Products for the Treatment of Complex Disease States: From Plant to Cyanobacteria, From Pain to Cancer "
- AARON ASLANIAN, PhD (Tony Hunter Lab / Salk Institute)**
" Quantitative Mass Spectrometry Identifies Targets of the DNA Damage Response "
- Mtg 5 - Jul 15, 2008
KRISTI FOX-WALSH, PhD (Postdoc – X.-D. Fu Lab / Cellular & Molecular Medicine, UCSD)
" Translocated in Liposarcoma (TLS): A multifaceted regulator of gene expression. "
- DENNIS OTERO, PhD (Postdoc – M. David Lab / Biological Sciences, UCSD)**
" Cell fate determination in T cell development and activation: a role for STAT1 in cell proliferation and apoptosis "
- Mtg 6 - Aug 19, 2008
MIRA CHAURUSHIYA (Predoc – M. Weitzman Lab / The Salk Institute)
" A Viral Ubiquitin Ligase Targets Cellular Chromatin to Modulate DNA Damage Responses "
- JOSHUA STENDER, PhD (Postdoc – C. Glass Lab / Cellular & Molecular Medicine, UCSD)**
" Transcriptional Control of Cancer and Innate Immunity by Nuclear Receptors "
- Mtg 7 - Sep 16, 2008
JESSICA HO (Predoc – G. Ghosh Lab / Chemistry & Biochemistry, UCSD)
" NF- κ B and Oxidative Stress "
- MICHAEL KUCHINSKAS, PhD (Postdoc – S. Taylor Lab / Chemistry & Biochemistry, UCSD)**
" Characterization of a Novel Breast Cancer Associated Protein "
- Mtg 8 - Oct 21, 2008
BRENT HAMAOKA, PhD (Postdoc – Partho Ghosh Lab / Chemistry & Biochemistry, UCSD)
" Exploring Innate Immune/Inflammation Pathway Activation via TLRs and NOD-2 "
- DOMINIC YEE, PhD (Postdoc – Roger Tsien Lab / Chemistry & Biochemistry, UCSD)**
" Progress Toward Achieving Protease-Triggered Nanoparticle Aggregation "
- Mtg 9 - Nov 18, 2008
KATYA MELNIK-MARTINEZ, PhD (Postdoc – Amy Pasquinelli Lab / Biological Sciences, UCSD)
" let-7 miRNA, Master Regulator of Cellular Differentiation "
- MICHELE DAY (Postdoc – Susan Taylor Lab / Chemistry & Biochemistry, UCSD)**
" Insights into the Functionality and Targeting of PKA Regulatory Subunit R1alpha "

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- Mtg 10 - Jan 20, 2009
LISETTE ACEVEDO, PhD (Postdoc – David Cheresh Lab / Moores UCSD Cancer Center)
"Semaphorin 3A Potentiates Tumor Cell Extravasation by Disrupting Adheren Junctions"
DAVID PAGLIARINI, PhD (Postdoc – Jack Dixon Lab / Pharmacology, UCSD)
"Mitochondrial Proteins, Pathways and Pathogenesis "
- Mtg 11 - Mar 17, 2009
BENJAMIN O'CONNOR (Predoc – Jean Wang Lab / Medicine, UCSD)
"Regulation of Caspase-2 Isoform Production "
BRIAN JONES (Predoc – Mike Burkart Lab / Chemistry & Biochemistry, UCSD)
"Studies on Cytotoxic Polyketides from Streptomyces Platensis "
- Mtg 12 - Apr 21, 2009
MICHAL SCHWARTZ, PhD (Postdoc – Geoff Rosenfeld Lab / Medicine, UCSD)
"The Role of Double Strand Break Repair Pathways in Replication Stress and Fragile Site Stability "
CHRIS MCANDREW (Predoc – Dan Donoghue Lab / Chemistry & Biochemistry, UCSD)
"Spy1 Regulation of the Intrinsic DNA Damage Response "
- Mtg 13 - May 19, 2009
KRISTY DRAFAHL (Predoc – Dan Donoghue Lab / Chemistry & Biochemistry, UCSD)
"The Intersection of NFkappaB and Fibroblast Growth Factor Receptor Signaling "
CELSO ESPINOZA, PhD (Postdoc – Bing Ren Lab / The Ludwig Institute for Cancer Research, UCSD)
"B2 RNA: A Regulator of mRNA Transcription in Response to Heat Shock "
- Mtg 14 - Jun 16, 2009
ERIKA MATHES, PhD (Postdoc – Gouri Ghosh Lab / Chemistry & Biochemistry, UCSD)
"Dynamics and Degradation of Free Ikb α "
KRISTI FOX, PhD (Postdoc – X.-D. Fu Lab / Cellular & Molecular Medicine, UCSD)
"Translocated in Liposarcoma (TLS): A Multifaceted Regulator of Gene Expression "
- Mtg 15 - Jul 21, 2009
JOSH STENDER, PhD (Postdoc – Chris Glass Lab / Cellular & Molecular Medicine, UCSD)
"Epigenetic Control of Innate Immunity "
CHRIS MCANDREW (Predoc – Dan Donoghue Lab / Chemistry & Biochemistry, UCSD)
"Regulation of the DNA Damage Response by Spy1 "
- Mtg 16 - Aug 18, 2009
BEN SPIKE, PhD (Postdoc – Geoff Wahl Lab / The Salk Institute)
"Functional Genetic Characterization of Mammary and Cancer Stem Cells "
BRANDON LAMARCHE, PhD (Postdoc – Matt Weitzman Lab / The Salk Institute)
"Error-prone DNA Repair in the African Swine Fever Virus "
- Mtg 17 - Sep 15, 2009
BRANDON MORINAKA (Predoc – Ted Molinski Lab / Chemistry & Biochemistry, UCSD)
"Anti-tumor Marine Natural Products "
JEREMY COPP, PhD (Postdoc – Tony Hunter Lab / The Salk Institute)
"TORC-Specific Phosphorylation of Mammalian Target of Rapamycin (mTOR) "
- Mtg 18 - Oct 20, 2009
JESSICA HO (Predoc – Gouri Ghosh Lab / Chemistry & Biochemistry, UCSD)
"NF kappa B and Parp1 potentially cooperate in promoting hydrogen peroxide induced cell death "
MIRA CHAURUSHIYA (Predoc – Matt Weitzman Lab / The Salk Institute)
"A Viral Ubiquitin Ligase Targets RNF8 & RNF168 to Control Histone Ubiquitination & the Response to DNA Damage "
- Mtg 19 - Nov 17, 2009
MICHAEL KUCHINSKAS, PhD (Postdoc – Susan Taylor Lab / Chemistry & Biochemistry, UCSD)
"Mapping the Sites of Interaction on Breast Cancer Associated Protein 3 (BCA3/AKIP1) "
LISETTE ACEVEDO, PhD (Postdoc – David Cheresh Lab / Pathology, UCSD)
"Semaphorin 3A Potentiates Metastatic Disease by Binding to Neuropilin-1 and Disrupting Vascular Barrier Function"

Cancer/Mammals Meetings – LIST OF TALKS**2010**

- Mtg 20 - Jan 19, 2010
KATYA MELNIK-MARTINEZ, PhD (Postdoc – Pasquinelli Lab / Biological Sciences, UCSD)
" The let-7 MicroRNA Cellular Differentiation Network "
BETH ANNE BABER, PhD, MBA (Co-founder and CEO - The Nicholas Connor Institute for Pediatric Cancer Research)
" An Institute Without Walls to Further Collaborations in Translational Medicine for Pediatric Cancer "
- Mtg 21 - Feb 16, 2010
CHRIS MCANDREW (Predoc – Dan Donoghue Lab / Chemistry & Biochemistry, UCSD)
" The Intersection of FGFR and NF κ B Pathways "
ANDREA SMALLWOOD, PhD (Postdoc – Bing Ren Lab / The Ludwig Institute for Cancer Research, UCSD)
" A Novel Role for HP1-gamma in Gene Regulation "
- Mtg 22 - Mar 16, 2010
ANDREA CARRANO, PhD (Senior Research Associate – Tony Hunter Lab / The Salk Institute)
" A Conserved Ubiquitination Pathway Determines Longevity in Response to Diet Restriction "
MAYA KUNKEL, PhD (Assistant Project Scientist – Alexandra Newton Lab / Pharmacology, UCSD)
" Protein Kinase D at the NHERF-1 Scaffold "
- Mtg 23 - Apr 20, 2010
JAY KIM, DVM, PhD (Postdoc Fellow – Randy Johnson Lab / Biological Sciences, UCSD)
" Hypoxia-inducible factor-1 (HIF-1) and the tumor microenvironment "
ELLEN O'DEA (Predoc – Alex Hoffmann Lab / Chemistry & Biochemistry, UCSD)
" Mechanisms of stress and interferon-mediated amplification of NF- κ B activity "
- Mtg 24 - May 18, 2010
VIVIEN WANG (Predoc – Gouri Ghosh Lab / Chemistry & Biochemistry, UCSD)
" RelB Regulates I κ B δ Activity of NF- κ B2/p100 "
KENDRA HAILEY (Predoc – Pat Jennings Lab / Chemistry & Biochemistry, UCSD)
" The Expanding Functional Landscape of the Interleukin-1 Family "
- Mtg 25 - Jun 15, 2010
JOHN BROGNARD, PhD (Postdoc – Tony Hunter Lab / The Salk Institute)
" Functional Consequences of Driver Mutations in DAPK3 and the PKC Family of Kinases in Human Cancers "
JENNY DUROSE, PhD (Postdoc – Debbie Spector Lab / Cellular & Molecular Medicine, UCSD)
" Vessel Shear Stress and Cytomegalovirus-Associated Disease "
- Mtg 26 - Jul 20, 2010
LEA SCHEPPKE SMOOT (Predoc – David Cheresch Lab / Pathology, UCSD)
" The role of Notch signaling in vessel stabilization and maturation "
CRISTINA BRANCO-PRICE, PhD (Postdoc – Randy Johnson Lab / Biological Sciences, UCSD)
" HIF-1 α -Dependent Tumor Cell Migration and Metastases Involves Endothelial iNOS and VEGF Activity "
- Mtg 27 - Aug 17, 2010
ANDREW MARKLEY (Predoc – Jack Dixon Lab / Chemistry & Biochemistry, UCSD)
" Post-translational Modifications in Unannotated Thiazole/Oxazole Modified Microcin (TOMM) Natural Products "
JOSHUA STENDER, PhD, (Postdoc – Chris Glass Lab / Cellular & Molecular Medicine, UCSD)
" Control of Pro-Inflammatory Gene Programs by Active Histone Methylation and Demethylation "
- Mtg 28 - Sep 21, 2010
BRANDON MORINAKA (Predoc – Ted Molinski Lab / Chemistry & Biochemistry, UCSD)
" Antitumor Small Molecules from Caribbean Marine Sponges "
IRENE MUNK PEDERSEN, PhD, (Project Scientist – Michael David Lab / Biological Sciences, UCSD)
" Just Below the Water-Line of the miR-Iceberg "
- Mtg 29 - Oct 19, 2010
BENJAMIN SPIKE, PhD (Postdoc – Geoff Wahl Lab / The Salk Institute)
" Emergence of the Stem Cell State in Cancer "
CELSO ESPINOZA, PhD (Postdoc – Bing Ren Lab / The Ludwig Institute for Cancer Research, UCSD)
" Genome-wide Analysis of CTCF and Cohesin Binding in Human Cells "
- Mtg 30 - Nov 16, 2010
ZOYA KAI (Predoc – Amy Pasquinelli Lab / Biological Sciences, UCSD)
" The Let-7 Tumor Suppressor at RISC "
BRYCE ALVES, PhD (Postdoc – Alex Hoffmann Lab / Chemistry & Biochemistry, UCSD)
" I κ Bs as Positive and Negative Regulators of NF κ B in T cells "

Cancer/Mammals Meetings – LIST OF TALKS**2011**

- Mtg 31 - Jan 18, 2011
ZHIHUA TAO, PhD (Postdoc – Lab of Gouri Ghosh / Chemistry & Biochemistry, UCSD)
" Biochemical Characterization of NFKappaB2/p100 "
MATTHEW BUSCHMAN (Postdoc – Lab of Seth Field / Medicine, UCSD and recent PhD Student in Lab of Sara Courtneidge, Sanford-Burnham Institute)
" The Role of Adaptor Protein Tks4 in Invadopodia Formation and Cancer Cell Invasion "
- Mtg 32 - Feb 15, 2011
EMILY MEVERS (Predoc – Lab of Bill Gerwick / Scripps Institute of Oceanography, UCSD)
" Cytotoxic Veraguamides, Alkynyl Bromide Containing Cyclic Depsipeptides from the Marine Cyanobacterium cf. Oscillatoria margaritifera "
BRANDON LAMARCHE, PhD (Postdoc – Lab of Matt Weitzman, The Salk institute)
" CtIP in the Repair of Protein-Linked DNA Double Strand Breaks "
- Mtg 33 - Mar 15, 2011
ANIL NARASIMHA (Predoc – Lab of Steve Dowdy / Cellular & Molecular Medicine, UCSD)
" Solving the 20+ year mystery of Rb phosphorylation "
AINHOA MIELGO, PhD (Project Scientist – Lab of David Cheresch / Pathology, UCSD)
" An unexpected role of CRAF in tumor cell mitosis revealed by an allosteric RAF inhibitor "
- Mtg 34 - Apr 19, 2011
ELAINE KAO (Predoc – Lab of Michael David / Biological Sciences, UCSD)
" Codon Usage-based Inhibition of HIV Protein Synthesis by Human Schlafen 11 "
KIM KRAYNYAK, PhD (Postdoc – Lab of Debbie Spector / Cellular & Molecular Medicine, UCSD)
" Immunization with Herpes Simplex Virus 2 (HSV-2) Genes Plus Inactivated HSV-2 is Highly Protective against Acute and Recurrent HSV-2 Disease "
- Mtg 35 - May 17, 2011
SUZETTE FARBER-KATZ (Predoc – Lab of Seth Field / Medicine, UCSD)
" Regulation of the Golgi PtdIns(4)P-Effector GOLPH3 "
MAILK KESHWANI, PhD (HHMI Research Associate – Lab of Susan Taylor / Chemistry & Biochemistry, UCSD)
" S49 Kin-lymphoma cells: Mystery of PKA inactivation "
- Mtg 36 - Jun 21, 2011
MIRA CHAURUSHIYA (Predoc – Lab of Matt Weitzman / The Salk Institute)
" Two E3s: How and why the HSV-1 encoded E3 ubiquitin ligase ICPO targets the cellular E3 ligase RNF8 for degradation "
JASON LIU, PhD (Postdoc – Lab of Geoff Rosenfeld / Medicine, UCSD)
" Retinoic Acid Inhibits Breast Cancer Growth by Crosstalk with Other Signals "
- Mtg 37 - Jul 19, 2011
JENNY DUROSE, PhD (Postdoc – Lab of Debbie Spector / Cellular & Molecular Medicine, UCSD)
" Exposure to Fluid Shear Stress Differentially Modulates Entry and Replication of Human Cytomegalovirus in Vascular Endothelium "
ANDREA SMALLWOOD, PhD (Postdoc – Lab of Bing Ren / The Ludwig Institute for Cancer Research, UCSD)
" HP1-Gamma and RNA Processing "
- Mtg 38 - Aug 16, 2011
JUSTIN HAMMONS (Predoc – Lab of Mike Burkart / Chemistry & Biochemistry, UCSD)
" Efforts Towards the Total Synthesis and Mode of Action of the Spirohexenolides "
E. PAIGE STOUT, PhD (Postdoc – Lab of Ted Molinski / Chemistry & Biochemistry, UCSD)
" Anticancer Pyrrole Imidazole Alkaloids from Marine Sponges "
- Mtg 39 - Sep 20, 2011
VINCENT TAGLIABRACCI, PhD (Postdoc – Lab of Jack Dixon / Chemistry & Biochemistry, UCSD)
" Identification of a Family of Secreted Protein Kinases "
JASON LIANG (Predoc – Lab of Huilin Zhou / Cellular & Molecular Medicine, UCSD)
" Sae2 in DNA Double-Stranded Break Processing "
- Mtg 40 - Oct, 18, 2011
BEN SPIKE, PhD (Postdoc – Lab of Geoff Wahl / The Salk Institute)
" Toward molecular dissection of the mammary stem cell state in breast cancer "
JON STEICHEN (Predoc – Lab of Susan Taylor / Chemistry & Biochemistry, UCSD)
" Effects of turn motif phosphorylation on protein kinase A "
- Mtg 41 - Nov 15, 2011
BRYCE ALVES, PhD (Postdoc – Lab of Alex Hoffmann / Chemistry & Biochemistry, UCSD)
" Ikb control of lymphocyte proliferation "
ZOYA KAI, PhD (Postdoc – Lab of Amy Pasquinelli / Biological Sciences, UCSD)
" Biogenesis of the let-7 microRNA "

Cancer/Mammals Meetings – LIST OF TALKS**2012**

- Mtg 42 – Mar 20, 2012
GERMAN GOMEZ, PhD (Postdoc – Frank Furnari Lab / Pathology; The Ludwig Institute, UCSD)
" Mutant EGF Receptor-Mediated Downregulation of Mir-9 Enhances Glioma Tumorigenicity "
- HORNG OU, PhD (Postdoc – Clodagh O'Shea Lab / The Salk Institute)**
" A Structural Mechanism for How a Small Viral Onco-Protein Inactivates Multiple Tumor Suppressors "
- Mtg 43 – Apr 17, 2012
NIÑA HARTMAN, PhD (Postdoc – David Cheresh Lab / Pathology, UCSD)
" The Interplay of Notch and Integrin $\alpha\beta3$ in the Regulation of Angiogenesis "
- ANIL NARASIMHA (Predoc – Steve Dowdy Lab / Cellular & Molecular Medicine, UCSD)**
" Solving the 20+ Year Mystery of Rb Phosphorylation "
- Mtg 44 – May 15, 2012
JON STEICHEN (Predoc – Susan Taylor Lab / Chemistry & Biochemistry, UCSD)
" Processing the Catalytic Subunit of Protein Kinase A by Phosphorylation "
- EMILY MEVERS (Predoc – Bill Gerwick Lab / Scripps Institute of Oceanography, UCSD)**
" Lyngbyabellin N, a Cytotoxic Cyclic Depsipeptide from the Marine Cyanobacterium Moorea Bouillonii "
- Mtg 45 – Jun 19, 2012
VINCENT TAGLIABRACCI, PhD (Postdoc – Jack Dixon Lab / Pharmacology, UCSD)
" Molecular Identity of the 'Real' Casein Kinase "
- BRYCE ALVES, PhD (Postdoc – Alex Hoffmann Lab / Chemistry & Biochemistry, UCSD)**
" Differing Control of Lymphocyte Proliferation and Survival by I κ B ϵ "
- Mtg 46 – Jul 17, 2012
E. PAIGE STOUT, PhD (Postdoc – Ted Molinski Lab / Chemistry & Biochemistry, UCSD)
" Squeezing out Drugs: Marine Sponge Natural Products as Anti-Leukemic Agents "
- ZHIHUA TAO, PhD (Postdoc – Gouri Ghosh Lab / Chemistry & Biochemistry, UCSD)**
" Crystal Structure of Inhibitor kappa B delta and Its Implications in the Mechanism of p100 Processing "
- Mtg 47 – Aug 21, 2012
JASON LIANG (Predoc – Huilin Zhou Lab / Cellular & Molecular Medicine; The Ludwig Institute, UCSD)
" Yeast Sae2 Negatively Regulates DNA Damage Checkpoint Activity through FHA Mediated Protein-Protein Interactions "
- CELSO ESPINOZA, PhD (Postdoc – Bing Ren Lab / Cellular & Molecular Medicine; The Ludwig Institute, UCSD)**
" Deciphering the Dynamic Interactions of c-Myc and CTCF Genome-wide "
- Mtg 48 – Sep 18, 2012
ELAINE KAO (Predoc – Michael David Lab / Biological Sciences, UCSD)
" Human Schlafen-mediated Generation of Z-DNA. "
- JUSTIN HAMMONS (Predoc – Mike Burkart Lab / Chemistry & Biochemistry, UCSD)**
" Synthesis and Mode of Action of CJ-15,801. "
- Mtg 49 – Oct 16, 2012
AARON CHEN, PhD (Postdoc – Geoff Rosenfeld Lab / Medicine, UCSD)
" Reorganization of Nuclear Architecture during Transcriptional Regulation. "
- BEN SPIKE, PhD (Postdoc – Geoff Wahl Lab / The Salk Institute)**
" Heterogeneity and plasticity: the Banes and Bases of Understanding Stem Cells and Cancer "
- Mtg 50 – Nov 20, 2012
RAY FOX, PhD (Postdoc – Tannishtha Reya Lab – Dept. of Pharmacology, UCSD)
" Musashi proteins in solid cancer "
- LORENA PUTO, PhD (Postdoc – Tony Hunter Lab – The Salk Institute for Biological Studies)**
" A mechanistic investigation into the dynamic alliance between autophagy and tumor suppression in prostate cancer "

Cancer/Mammals Meetings – LIST OF TALKS**2013**

- Mtg 51 – Mar 19, 2013
YAO-CHENG LI, PhD (Geoff Wahl Lab – The Salk Institute for Biological Studies)
" P53 binding and Mdm2 Phosphorylation Regulate E2 Recruitment by the Mdm2 E3 Ubiquitin Ligase "
- REYMUNDO VILLA, PhD (Mike Burkart Lab – The Department of Chemistry & Biochemistry, UCSD)**
" Total Synthesis and Structure Elucidation of FD-895 and a General Route Towards the Pladienolide Polyketides "
- Mtg 52 – Apr 16, 2013
ANIL NARASIMHA, MS (Steve Dowdy Lab – The Department of Cellular & Molecular Medicine, UCSD)
" Solving the 20+ Year Mystery of Rb Phosphorylation "
- WENBO LI, PhD (Geoff Rosenfeld Lab – The Department of Medicine, UCSD)**
"Estrogen Receptor α Regulated eRNAs are Functionally Required for Ligand-dependent Transcriptional Activation Events in Breast Cancer Cells "
- Mtg 53 – May 21, 2013
EMILY MEVERS, MS (Bill Gerwick Lab – The Scripps Institute of Oceanography, UCSD)
" A Two Part Investigation Into Bioactive Secondary Metabolites Produced by Marine Cyanobacteria "
- E. PAIGE STOUT, PhD (Ted Molinski Lab – The Department of Chemistry & Biochemistry, UCSD)**
" Agelastatin Alkaloids as Anti-leukemic Agents: Structure-Activity Relationships and Pharmacokinetic Studies "
- Mtg 54 – Jun 18, 2013
JUNYU XIAO, PhD (Jack Dixon Lab – The Department of Pharmacology, UCSD)
" Crystal Structure of the Golgi Casein Kinase "
- SULAKSHANA MUKHERJEE, PhD (Gouri Ghosh Lab – The Department of Chemistry & Biochemistry, UCSD)**
" Structural Basis for the Functional Role of RelA:CBP/p300 Interaction in RelA Driven Transcription "
- Mtg 55 – Jul 16, 2013
JASON LIANG, MS (Huilin Zhou Lab – The Department of Cellular & Molecular Medicine, UCSD)
" Analysis of Yeast SUMO Ligase Mms21-Dependent Genome Maintenance Pathway "
- SARA GORJESTANI, PhD (Judy Varner Lab – The Department of Medicine, UCSD)**
" The Role of Tumor-Associated Macrophages on Cancer Cell Stemness "
- Mtg 56 – Aug 20, 2013
JUSTIN HAMMONS, MS (Mike Burkart Lab – The Department of Chemistry & Biochemistry, UCSD)
" Efforts Towards the Total Synthesis of the Spirohexenolides "
- COLIN POWERS, PhD (Clodagh O'Shea Lab – The Salk Institute for Biological Studies)**
" From Cancer Diagnostics to Oncolytic Viruses: Applications of a New Modular Viral Genome Assembly Strategy "
- Mtg 57 – Sep 17, 2013
ELAINE KAO, MS (Michael David Lab – The Division of Biological Sciences, UCSD)
" The Molecular Mechanism of Human Schlafen 11 "
- MARSHALL PETERMAN MS, (Seth Field Lab – The Department of Medicine, UCSD)**
" Regulation of Growth Factor Signaling by a Golgi Oncoprotein "
- Mtg 58 – Oct 15, 2013
VINCENT TAGLIABRACCI, PhD (Jack Dixon Lab – The Department of Pharmacology, UCSD)
" Phosphorylation of Secreted Proteins by a New Family of Kinases "
- RAY FOX, PhD (Tannishtha Reya Lab – The Department of Pharmacology, UCSD)**
" Exploring the Role of Musashi in Pancreatic Cancer "
- Mtg 59 – Nov 19, 2013
ANDREA SMALLWOOD LOCAL, PhD (Bing Ren Lab – The Ludwig Institute for Cancer Research)
" In Search of a Role for H3K4me1 in Enhancer Function "
- LORENA PUTO, PhD (Tony Hunter Lab – The Salk Institute for Biological Studies)**
" Transcriptional Repressor DAXX Promotes Prostate Cancer Tumorigenicity via Suppression of Autophagy "