

CDU and UCLA Seminars Available to Trainees

	Speaker	Seminar Title	Date	Where?
1	Suren Sarkissyan	“Association of Breast cancer stem cells identified by ALDH1” <i>Tanei et al Clin Cancer Res. 2009 Jun 15;15(12):4234</i>	2/8/2010	CDU
2	Marianna Sarkissyan	Comorbidities study in African American women and Hispanic/Latino breast Cancer patients	2/15/2010	CDU
3	Yanyuan Wu, MD	“ERalpha signaling through Slug Regulates E-Cadherin and EMT” <i>Ye et al Oncogene. 2010 Mar 11;29(10):145</i>	2/22/2010	CDU
4	Yahya Elishimali, MD	Tissue Micro Array and Gene Validation	3/1/2010	CDU
5	Seyung Chung, PhD	FGF10 signaling in human amniotic fluid stem cell differentiation	3/3/2010	CDU
6	Nestor Gonzalez-Cadavid, PhD	Biological and molecular heterogeneity of breast cancer correlates with their stem cell content	3/8/2010	CDU
7	Judith Santana	“Cognitive effects of tamoxifen in pre-menopausal women with breast cancer compared to health controls” <i>Palmer et al J Cancer Surviv. 2008 Dec;2(4):27</i>	3/15/2010	CDU
8	Durga Cherukuri, PhD	TGF beta signaling deficiency: Its role in chronic inflammation and an opportunity for early blood-based detection of MSI-H colorectal cancer	3/19/2010	CDU
9	Bernard Ilagan, MD	“Copper transport to mammary gland and milk during lactation in rats” <i>Am J Physiol Endocrinol Metab. 2002 Oct;283(4):E66</i>	3/22/2010	CDU
10	Grace Sroya	“Selenomethionine induces sustained ERK phosphorylation leading to cell-cycle arrest in human colon cancer cells” <i>Carcinogenesis. 2005 Jan;26(1):109-1</i>	4/5/2010	CDU
11	Dolores Vernet, PhD	“Ethanol enhances the interaction of breast cancer cells over-expressing ErbB2 with Fibronectin” <i>Xu et al Alcohol Clin Exp Res. 2010 May;34(5):75</i>	5/3/2010	CDU
12	Moshen Bazargan, PhD	Colorectal cancer screening among underserved minority population	5/10/2010	CDU
13	Robert Gelfand, Ph.D.	“Downregulation of miRNA 200C links breast cancer stem cells with normal stem cells” <i>Shimono et al Cell. 2009 Aug 7;138(3):592</i>	5/17/2010	CDU
14	Margie Kagawa-Singer, PhD	The only missing from cultural competency is culture (Invited speaker from UCLA)	5/19/2010	CDU
15	Loretta Jones, MA	Walking the talk	5/24/2010	CDU
16	Ju ri Kim	“Breast cancer diagnosis using a microfluidic multiplexed immunohistochemistry platform” <i>Kim et al PLoS One. 2010 May 3;5(5):e10441</i>	6/7/2010	CDU

17	S. Steve Chung, PhD	"Identification of selective inhibitors of cancer stem cells by high throughput screening" <i>Gupta et al Cell. 2009 Aug 21;138(4):64</i>	6/14/2010	CDU
18	Nell Forge, PhD MPH	Community engagement partners in cancer disparities research	6/21/2010	CDU
19	Bruce Rapkin, PhD	New methods for community-based intervention research: Developing a systematic understanding of change that matters (Invited Speaker from Albert Einstein College of Medicine)	7/14/2010	CDU
20	William Sago	"Gefitinib or chemotherapy for non small cell lung cancer with mutated EGFR" <i>Maemondo et al N Engl J Med. 2010 Jun 24;362(25):238</i>	7/19/2010	CDU
21	Eleby R. Washington	"Understanding resistance to endocrine agents: Molecular mechanisms and potential for intervention" <i>Sabnis G, Brodie A. Clin Breast Cancer. 2010 Feb;10(1):E6</i>	7/19/2010	CDU
22	Zarina Abramova	"Transitioning childhood cancer survivors to adult centered health care" <i>Casillas et al Psychooncology. 2010 Sep;19(9):98</i>	7/26/2010	CDU
23	Maria Cardenas	"Progression to metastatic stage in a cellular model of prostate cancer is associated with methylation" <i>Schayek et al Exp Cell Res. 2010 May 15;316(9):1479</i>	7/26/2010	CDU
24	Christine Ajufo	"C-Met overexpression contributes to the acquired apoptotic resistance" <i>Tang et al Neoplasia. 2010 Feb;12(2):128-38</i>	8/2/2010	CDU
25	Andrea Villaroman	"Regulation of breast cancer stem cells by signaling through Notch 4 receptor" <i>Harrison et al Cancer Res. 2010 Jan 15;70(2):709</i>	8/2/2010	CDU
26	Christine Carico	"IL8 is associated with proliferation, migration and angiogenesis in colon cancer cell line models" <i>Ning et al Int J Cancer. 2011 May 1;128(9):2038</i>	8/9/2010	CDU
27	Nicole Mosher	"Strongly Enhanced Antitumor Activity of Trastuzumab and Pertuzumab Combination Treatment of HER2-Positive Human Xenograft Tumor Models" <i>Scheuer et al. Cancer Research 2009 Dec 15;69(24):9330-6</i>	8/9/2010	CDU
28	Ruby Erdmann	"Interaction between Ras ^{V12} and <i>scribbled</i> clones induces tumour growth and invasion" <i>Wu, Nature 2010 Jan 28;463(7280):545</i>	8/16/2010	CDU
29	Brittney Miller	"A multilevel intervention to promote colorectal cancer screening among community health center patients: results of a pilot study" <i>Lasser et al. BMC Family Practice 2009 May 29;10:37</i>	8/16/2010	CDU
30	David Avila	"Molecular events contributing to cell death in malignant human hematopoietic cells elicited by an IgG3-avidin fusion protein targeting the transferrin receptor" <i>Ng et al. in Blood 2006 Oct 15;108(8):2745</i>	8/23/2010	CDU
31	Dulce Lopez	"Rapamycin inhibits proliferation of ER-positive breast cancer cells" <i>Chang et al J Surg Res. 2007 Mar;138(1):37</i>	8/30/2010	CDU

32	Crystal Coyazo, MA	"HPV and cervical cancer testing and prevention among Hispanic women" <i>Vanslyke et al Qual Health Res. 2008 May;18(5):584</i>	9/13/2010	CDU
33	Gwendolyn Byrd, MA	"Adapting a program to inform African American and Hispanic women about cancer clinical trials" <i>Sadler et al J Cancer Educ. 2010 Jun;25(2):142-5</i>	9/20/2010	CDU
34	April Pyle, PhD	Signals Regulating Cell Fate and Stability of Human Pluripotent Stem Cells	9/23/2010	UCLA
35	Alek Sripipatana PhD MPH	Developing a community-based collaboration to reduce cancer health disparities among Pacific Islanders in California (Invited speaker from UCLA)	9/27/2010	CDU
36	Louis Bouchard, PhD	New magnetic resonance methods for cancer research and biology	9/30/2010	UCLA
37	Romulo de Castro, PhD	"Upregulation of Tim-3 and PD-1 expression is associated with tumor antigen-specific CD8+ cell dysfunction in melanoma patients" <i>Fourcade et al J Exp Med. 2010 Sep 27;207(10):2175-8</i>	10/4/2010	CDU
38	Peter Tontonoz, MD, PhD	Nuclear Receptor Control of Cholesterol Metabolism	10/7/2010	UCLA
39	Seyung Chung, PhD	"Anti-CD47 Antibody synergizes with Rituximab to promote phagocytosis and eradicate Non-Hodgkin lymphoma" <i>Chao et al Cell. 2010 Sep 3;142(5):699</i>	10/11/2010	CDU
40	Matthew B. Rettig, MD	Signaling Events Downstream of pVHL Inactivation	10/14/2010	UCLA
41	Robert M. Prins, PhD	Personalized Immunotherapy for Glioblastoma: Genetic Signatures that may Predict Responsiveness	10/21/2010	UCLA
42	Cho-Lea Tso, PhD	Targeting the developmental pathway of brain cancer stem cells	10/28/2010	UCLA
43	Suren Sarkissyan	"SV40 large T antigen transformed human primary normal and cancerous mammary epithelial cells" <i>Li et al Int J Cancer. 2008 Oct 1;123(7):1516-2</i>	11/1/2010	CDU
44	Kyle Orwig, Ph.D.	Translating Spermatogonial Stem Cell Transplantation to the Clinic	11/4/2010	UCLA
45	Ju ri Kim	"EGFR overexpression and activation in high HER2, ER negative breast cancer cell line induces trastuzumab resistance" <i>Dua et al Breast Cancer Res Treat. 2010 Aug;122(3):685</i>	11/8/2010	CDU
46	Grace Sroya	"Epigenetic regulation of CpG promoter methylation in invasive prostate cancer cells" <i>Mathews et al Mol Cancer. 2010 Oct 7;9:267</i>	11/15/2010	CDU
47	Matteo Pellegrini, PhD	Conservation and Divergence of DNA methylation in Human Embryonic Stem Cell Lines	11/18/2010	UCLA
48	Marianna Sarkissyan	"Metabolic syndrome, central obesity and insulin resistance are associated with post menopausal breast cancer" <i>Healy et al Clin Oncol (R Coll Radiol). 2010 May;22(4):281</i>	11/22/2010	CDU

49	Melissa Withers, PhD	“Psychosocial determinants of mammography follow-up after receipt of abnormal mammography results in medically underserved women” <i>Fair et al J Health Care Poor Underserved. 2010 Feb;21(1 Suppl):71</i>	11/29/2010	CDU
50	John M. Basgen	Is Stereology a useful tool in a cancer research laboratory?	12/1/2010	CDU
51	Joanna Wysocka, PhD	Chromatin remodeling, enhancers and emergence of epigenomes during early development	12/2/2010	UCLA
52	James Smith, PhD	“Knowledge and attitudes of primary health care physicians and nurses with regard to population screening for colorectal cancer in Balearic islands and Barcelona” <i>Ramos et al BMC Cancer. 2010 Sep 20;10:500</i>	12/6/2010	CDU
53	Paul Mischel, MD	Targeting EFGR/PI3K in Glioblastoma: Identification of novel metabolic effector pathways	12/9/2010	UCLA
54	Annett Maxwell, PhD	Results of a community-based randomized trial to increase colorectal cancer screening among Filipino Americans (Invited speaker from UCLA)	12/13/2010	CDU
55	Edward Garon, M.D.	Progress Towards Personalizing Care for Metastatic Non-Small Cell Lung Cancer	12/16/2010	UCLA
56	David Martins, MD	Healthy Living Is the Best Revenge	12/20/2010	CDU
57	Seyung Chung, PhD	“Identification of Rac-GEF P-Rex1 as an essential effector of ErbB receptors in breast cancer cells” <i>Sosa et al Mol Cell. 2010 Dec 22;40(6):877-92</i>	1/3/2011	CDU
58	Romulo de Castro, PhD	Opportunities in scientific data warehousing	1/5/2011	CDU
59	Sanaz Memarzadeh MD, PhD	Hormonal regulation of epithelial cancers and cancer initiating cells	1/6/2011	UCLA
60	Dinesh Rao, MD, PhD	MicroRNAs in immune cell development and cancer	1/13/2011	UCLA
61	Sheba George, PhD	Advancing racial and ethnic health disparities research through the effective use of mixed-methods	1/19/2011	CDU
62	Yamini Dalal, PhD	Centromeric histone H3 dynamics in human disease, differentiation and reappear	1/20/2011	UCLA
63	Irene Benliro, PhD	“Genetic variants in the metabolism of omega-6 and omega-3 fatty acid” <i>Simopoulos Exp Biol Med (Maywood). 2010 Jul;235(7):785-9</i>	1/24/2011	CDU
64	Qing-Yi Lu, MS, PhD	Green Tea and Lung Cancer Prevention	1/27/2011	UCLA
65	Daniel Chen, PhD	A primate specific segmental duplicated superstructure and its association with a cluster of genetic diseases and polymorphisms	1/31/2011	CDU
66	Julie Baker, PhD	Chromatin and Transcription Factor Signatures during endoderm differentiation from hESCs	2/3/2011	UCLA
67	Vincent Hector Gatan, PhD	“Gene promoter methylation is associated with increased mortality among women with breast cancer” <i>Xu et al Breast Cancer Res Treat. 2010 Jun;121(3):685-92</i>	2/7/2011	CDU

68	Robert Schiestl, PhD	DNA double strand breaks induce genetic instability in trans at undamaged sites.	2/10/2011	UCLA
69	Robert Gelfand, PhD	“Epigenetic regulation of CpG promoter methylation in invasive prostate cancer cells” <i>Mathews et al Mol Cancer. 2010 Oct 7;9:26</i>	2/14/2011	CDU
70	Evangelos Michelakis, PhD	Mitochondrial targeting for cancer: the Warburg effect revisited	2/17/2011	UCLA
71	Lenore Arab, PhD	Novel Approaches to Dietary Assessment (Invited speaker from UCLA)	2/21/2011	CDU
72	Romulo de Castro, PhD	“NK cell adoptive transfer combined with Ontak-mediated regulatory T cell elimination induces effective adaptive antitumor immune responses” <i>Salagianni et al J Immunol. 2011 Mar 15;186(6):3327-35</i>	2/28/2011	CDU
73	Drs Tomoaki Fujioka & Yusuke Nakamura	From Cancer Genome to Development of Therapeutic Cancer Vaccine: Lessons from Clinical Translational Research of More Than 1300 Cases of Various Cancer Types	3/3/2011	UCLA
74	Marianne Carlota	“Peer navigation improves diagnostic follow-up after breast cancer screening among Korea American Women: results of a randomized trial” <i>Maxwell et al Cancer Causes Control. 2010 Nov;21(11):1931-40</i>	3/7/2011	CDU
75	Dr. Ewa Carrier	Development of allogeneic TGF-B antisense gene modified whole tumor cell vaccine for NSCLC and glioblastoma	3/10/2011	UCLA
76	Marianna Sarkissyan	“Comorbidity and Mammography use Interact to Explain Racial/Ethnic Disparities in Breast Cancer Stage at Diagnosis” <i>Yasmeen et al Cancer. 2011 Jul 15;117(14):3252-61</i>	3/14/2011	CDU
77	Maria Brun Del Re, DVM	Issues and concerns about CDU research vivarium facility	3/21/2011	CDU
78	Raj K. Batra, MD	A phenotype based approach for the study of lung cancer	3/24/2011	UCLA
79	Kenneth Nyamwamu	“Natural language processing improves identification of colorectal cancer testing in the electronic medical records” <i>Denny et al Med Decis Making. 2012 Jan-Feb;32(1):188-97</i>	3/28/2011	CDU
80	Dr. Robin Farias-Eisner	APOA-1: The Role of Diagnostics and Therapeutics in Ovarian Cancer	3/31/2011	UCLA
81	Dr. Saghi Ghaffari	Dissecting Stem Cell Fate with Forkhead FoxO Transcription Factors	4/7/2011	UCLA
82	Dr. Dylan Taatjes	Structure and Mechanism of the Human Mediator Complex: A Genome-Wide Regulator of Transcription	4/12/2011	UCLA
83	Dr. David Wong	Salivary Diagnostics: Scientific & Clinical Frontiers	4/14/2011	UCLA
84	Karen Hubbard, PhD	RNA Metabolism and Its Modulation of Gene Expression During Cellular Senescence(City College of New York)	4/15/2011	CDU

85	Seyung Chung, PhD	"Activation of Multiple Proto-oncogenic Tyrosine Kinases in Breast Cancer via Loss of the PTPN12 Phosphatase" <i>Sun et al Cell. 2011 Mar 4;144(5):703-18</i>	4/18/2011	CDU
86	Dr. John Timmerman	CD20-Targeted Immunomodulatory Agents for Treatment of B Cell Lymphomas	4/21/2011	UCLA
87	Dolores Vernet, PhD	A Perspective on Cancer Cell Metastasis: Future treatment strategies for metastatic breast cancer: curable or incurable?	4/25/2011	CDU
88	Dr. Avrum Spira	Translating Airway Gene Expression into Personalized Approaches for the Early Detection and Management of Lung Cancer	4/28/2011	UCLA
89	Grace Sroya	"E-Cadherin plasticity in prostate cancer stem cell invasion" <i>Bae et al Am J Cancer Res. 2011;1(1):71-84</i>	5/2/2011	CDU
90	Dr. Anne Calof	Using the Mouse as a Model Organism for Studying Neural Stem Cell Development and Human Genetic Disease	5/5/2011	UCLA
91	Rajeshwar Tekmal, PhD	Importance of selective estrogen receptor mediated combination therapy to overcome endocrine resistance in breast tumors	5/9/2011	CDU
92	Qi Huang, PhD	Chemotherapies, Targeted therapies, and Multi-targeting Therapies: A dialog on future anti-cancer therapies	5/11/2011	CDU
93	Dr. Johannes Czernin	Cost and Impact of PET Imaging in Research and Clinic	5/12/2011	UCLA
94	Lee Goodglick, PhD, MBA	Molecular Patterns of Lung Cancer Progression: Clues for prediction and treatment (UCLA)	5/16/2011	CDU
95	Dr. Andrew J. Dannenberg	The Obesity-Inflammation-Aromatase Connection: Implications for Breast Carcinogenesis	5/19/2011	UCLA
96	Dr. Tatiana Segura	Hydrogel Scaffolds for Gene Delivery and Stem Cell Transplantation	5/26/2011	UCLA
97	Dr. Timothy J. Ley	The AML Genome	6/2/2011	UCLA
98	Shehla Pervin, PhD	"Normal and neoplastic nonstem cells can spontaneously convert to a stem-like state" <i>Chaffer et al Proc Natl Acad Sci U S A. 2011 May 10;108(19):7950-5</i>	6/6/2011	CDU
99	Dr. Judd C. Rice	Elucidating the Roles of Histone H4 Methylation in Gene Regulation and Beyond	6/9/2011	UCLA
100	Ju ri Kim	"Twist2 contributes to breast cancer progression by promoting an epithelial-mesenchymal transition and cancer stem-like cell self-renewal" <i>Fang et al Oncogene. 2011 Nov 24;30(47):4707-20</i>	6/13/2011	CDU
101	Dr. John Glaspy	Tumor Cell Hypoxia, Anemia, Coagulation and Cancer Progression: The Strange Case of Erythropoiesis-Stimulating Agents in Patients with Cancer	6/16/2011	UCLA
102	Seyung Chung, PhD	"Paracrine and Autocrine Signals Induce and Maintain Mesenchymal and Stem Cell States in the Breast" <i>Scheel</i>	6/27/2011	CDU

		<i>et al Cell. 2011 Jun 10;145(6):926-40</i>		
103	Jacqueline Shiao	“Human Chondrosarcoma Cells Acquire an Epithelial-like Gene Expression Pattern via an Epigenetic Switch: Evidence for Mesenchymal-Epithelial Transition during Sarcomagenesis” <i>Fitzgerald et al Sarcoma. 2011;2011:598218</i>	7/11/2011	CDU
104	Jessica Cardenas	“Cyr61 Mediates Hepatocyte Growth Factor-Dependent Tumor Cell Growth, Migration, and Akt Activation” <i>Goodwin et al Cancer Res. 2010 Apr 1;70(7):2932-41</i>	7/11/2011	CDU
105	Dr. Moshe Oren	RNF20 and H2B Ubiquitylation: A New Link Between Histone Modifications and Cancer	7/14/2011	UCLA
106	Subhash C. Chauhan, PhD and Meena Jaggi, PhD	Emerging roles of transmembrane mucin MUC13 in cancer	7/18/2011	CDU
107	Masako Huang	“Biological reprogramming in acquired resistance to endocrine therapy of breast cancer” <i>Aguilar et al Oncogene. 2010 Nov 11;29(45):6071-83</i>	7/25/2011	CDU
108	Warren Wu	“Role of GPR30 in the mechanisms of tamoxifen resistance in breast cancer MCF-7 cells” <i>Ignatov et al Breast Cancer Res Treat. 2010 Aug;123(1):87-96</i>	7/25/2011	CDU
109	Kelia McDonald	“T cell immune function in tumor, skin and peripheral blood of advanced stage melanoma patients: Implications for immunotherapy” <i>Tjin et al Clin Cancer Res. 2011 Sep 1;17(17):5736-47</i>	8/8/2011	CDU
110	Nicole Carvajal	“Fatty acid synthase phosphorylation: A novel therapeutic target in HER2 overexpressing breast cancer cells” <i>Jin et al Breast Cancer Res. 2010;12(6):R96</i>	8/8/2011	CDU
111	Janice Aguilar	“Clinical implications of stem cell gene Oct-4 expression in breast cancer” <i>Lie et al Ann Surg. 2011 Jun;253(6):1165-71</i>	8/15/2011	CDU
112	Saadia Hasan	“A Drosophila model for EGFR-Ras and PI3K-dependent human glioma” <i>Read et al PLoS Genet. 2009 Feb;5(2):e1000374</i>	8/15/2011	CDU
113	Kevin Lai	“Identification of a cell of origin for human prostate cancer” <i>Goldstein et al Science. 2010 Jul 30;329(5991):568-71</i>	8/22/2011	CDU
114	Nolan Giehl	“Interleukin-6 induces an epithelial-mesenchymal transition phenotype in human breast cancer cells” <i>Sullivan et al Oncogene. 2009 Aug 20;28(33):2940</i>	8/22/2011	CDU
115	Yanyuan Wu, MD	“HER2 Overexpression elicits a proinflammatory IL-6 autocrine signaling loop that is critical for tumorigenesis” <i>Hartman et al Cancer Res. 2011 Jul 1;71(13):4380-91</i>	9/12/2011	CDU
116	Marianna Sarkissyan	Obesity is associated with breast cancer in African-American women but not Hispanic women in South Los Angeles	9/19/2011	CDU
117	Dr. Carol Kruse	Immune and Gene Therapy Strategies for Brain Tumors	9/22/2011	UCLA

118	May Santiago Ong, PhD	“Selective killing of cancer cells by a small molecule targeting the stress response to ROS” Raj et al <i>Nature</i> 2011 Jul 13;475	9/26/2011	CDU
119	Dr. Denise Aberle	National Lung Screening Trial: Results and Implications	9/29/2011	UCLA
120	Paul Robinson, PhD	“An eight year snapshot of geospatial cancer research (2002-2009): Clinico-epidemiological and methodological findings and trends” <i>Boulos et al Med Oncol</i> , 2011 Dec;28(4):1145-62	10/3/2011	CDU
121	Dr. William Lowry	Probing the Potential of Human Pluripotent Stem Cell Progeny	10/6/2011	UCLA
122	Dr. Nell Forge, PhD	“Developing a Partnership Model for Cancer Screening with Community-Based Organizations: The ACCESS Breast Cancer Education and Outreach Project” <i>Rapkin et al Am J Community Psychol</i> , 2006 Dec;38(3-4):15	10/10/2011	CDU
123	Dr. Christopher Karp	Immunobiology of TLR Signaling: From B Cells and Obesity to Allergenicity	10/11/2011	UCLA
124	Dr. Feng Guo	Heme and microRNA biogenesis	10/13/2011	UCLA
125	Moshen Bazargan, PhD	Prevention, Treatment and Control of Cancer in our Community Conference Participant Survey Results, Analysis, and Discussion	10/17/2011	CDU
126	Jorge Artaza, PhD	Vitamin D stimulates cardiac differentiation and ameliorates fibrosis associated with cardiovascular disease	10/19/2011	CDU
127	Matthew Ho, MD, PhD	Reprogramming and Induction of Pluripotent Stem Cells for Treatment of Sickle Cell Disease	10/19/2011	CDU
128	Sheba George, PhD	Evaluating the acceptability of cell phone-based sexual health communication among young men who have sex with men (YMSM) in Los Angeles	10/19/2011	CDU
129	Dr. Magda Shaheen, MD, PhD, MS, MPH	Nutritional and Physical Activity Intervention in Licensed Child Care Centers	10/19/2011	CDU
130	Suzanne Porsasz-Reisz, PhD	Mighty Myostatin: Lean or Obese: Activating Signaling Pathway	10/19/2011	CDU
131	Paul Robinson, PhD	Environmental Determinants of Dash Diet Adherence	10/19/2011	CDU
132	Dr. Richard Pietras	Non-Small Cell Lung Cancer: Hormonal and Biologic Strategies for Clinical-Translation	10/20/2011	UCLA
133	Ju ri Kim	“Phosphoproteomic mass spectrometry profiling links src family kinases to escape from HER2 tyrosine kinase inhibition” <i>Rexer et al., Oncogene</i> 2011 Oct 6;30(40):4163	10/24/2011	CDU
134	Dr. David Mulholland	Pten Loss and RAS/MAPK Activation Cooperate to Promote EMT and Prostate Cancer Metastasis Initiated from Stem/Progenitor Cells	10/27/2011	UCLA

135	Dr. Richard Gregory	MicroRNA Regulation in Stem Cells and Cancer	11/3/2011	UCLA
136	Norihiko Kawamata, MD, PhD	Molecular mechanism of dominant negative forms of oncogenic chimeric transcription factors in leukemia: a new strategy to block the chimeric transcription factors in cancers (Cedars-Sinai Medical Center/UCLA)	11/7/2011	CDU
137	Norihiko Kawamata, MD, PhD	Molecular mechanism of dominant negative forms of oncogenic chimeric transcription factors in leukemia: a new strategy to block the chimeric transcription factors in cancers	11/7/2011	CDU
138	Dr. Anjana Rao	Signaling to Gene Expression in Lymphocytes	11/8/2011	UCLA
139	Dr. David Shackelford	Therapeutically Targeting LKB1 Deficient Tumors in Genetically Engineered Mouse Models of Cancer	11/10/2011	UCLA
140	Dolores Vernet, PhD	“Adjuvant systemic treatment for individual patients with triple negative breast cancer” <i>C. Oakman et al Breast 2011 Oct;20 Suppl 3:S135</i>	11/14/2011	CDU
141	Dr. Richard Marais	BRAF and RAS Signaling in Melanoma: from Basic Biology to Clinical Trials	11/17/2011	UCLA
142	Robert Gelfand, PhD	“Expression of microRNA and their gene targets are dysregulated in preinvasive breast cancer” <i>Hannafon et al. 2011, Breast Cancer Res. 4;13(2):R24</i>	11/21/2011	CDU
143	Youqiang Li, MD, PhD	“A chromatin-mediated reversible drug-tolerant state in cancer cell subpopulations” <i>Sharma et al. Cell 2010 Apr 2;141(1):69-80.</i>	11/28/2011	CDU
144	Dr. Luis Parada	Cancer Stem Cells Sustain Glioblastoma Growth and Infiltration in Vivo	12/1/2011	UCLA
145	Hemlata Sukhija, PhD	“Bmi-1 promotes invasion and metastasis, and elevated expression is correlated with an advanced stage of breast cancer” <i>Guo et al. and published in Molecular Cell 2011, 10:10</i>	12/5/2011	CDU
146	Dr. James R. Heath	Highly Multiplexed, Quantitative Single Cell Proteomics for Clinical and Fundamental Applications in Oncology	12/8/2011	UCLA
147	Joseph E. Bauer, PhD	Prostate Cancer and Screening Guidelines (American Cancer Society)	12/12/2011	CDU
148	Dr. Greg Lemke	TAM Receptor Regulation of the Innate Immune Response	12/13/2011	UCLA
149	Dr. Satiro de Oliveira	Immunotherapy of B-Lineage Hematological Malignancies Using Progenitor Cells	12/15/2011	UCLA
150	Theodore Friedman, MD, PhD	Nicotine, Non-alcoholic fatty liver disease and Insulin Resistance: The Key Link Between Cigarette Smoking and Heart Disease/Diabetes	12/19/2011	CDU
151	James Smith, MD	“Increasing cervical cancer screening in a Hispanic migrant farmworker community through faith-based clinical outreach” <i>Luque et al. J Low Genit Tract Dis. 2011 Jul;15(3):200</i>	1/9/2012	CDU
152	Dr. Linda Sherman	Hidden Virtues of CD4Help for CD8 Lymphocytes in the Tumor Milieu	1/10/2012	UCLA
153	Dr. John Minna	Molecular Pathogenesis of Lung Cancer with Translation to the Clinic	1/11/2012	UCLA

154	Dr. Joanne Barnes Weidhaas	miRNA Binding Site Variants and Cancer Risk Biology and Outcome	1/12/2012	UCLA
155	Dr. Bartosz Chmielowski	Sarcoma and Melanoma: New Treatments Beyond Chemotherapy and BRAF Inhibitors – KIT, PDGFRA, Endosialin	1/19/2012	UCLA
156	Grace Sroya	“Curcumin interrupts the interaction between the androgen receptor and Wnt/b-catenin signaling pathway in LNCaP prostate cancer cells” <i>Choi et al. Prostate Cancer & Prostatic Diseases 2010 13: 343</i>	1/23/2012	CDU
157	Dr. Joan Brugge	Adaptive Protective Responses to Targeted Cancer Therapies	1/26/2012	UCLA
158	Dr. Stacy Lindau	Preserving Sexual Functioning in Women with Breast and Other Cancers	1/30/2012	UCLA
159	Seyung Chung, PhD	“Glycine decarboxylase activity drives non-small cell lung cancer tumor-initiating cells and tumorigenesis” <i>Zhang et al. Cell (2012) 148:259</i>	1/30/2012	CDU
160	Dr. Hashim Uddin Ahmed	Index Lesion Of Prostate Cancer	1/31/2012	UCLA
161	Dr. Emile E. Voest	Host Response to Systemic Chemotherapy: Key Regulator of Chemoresistance and Tumor Growth	2/6/2012	UCLA
162	Dr. Michael Ittmann	Molecular Pathology of Prostate Cancer	2/7/2012	UCLA
163	Dr. Amy Rowat	Probing cell nucleus shape and effects on whole cell deformability	2/9/2012	UCLA
164	Ritesh Mistry, PhD	Family and Community Influences on Health Behaviors	2/13/2012	CDU
165	Roel Nusse	Wnt signaling and stem cells	2/15/2012	UCLA
166	Dr. Luisa Iruela-Arispe	Expansion of Vascular Networks: Signaling Pathways and Molecular Mechanisms	2/17/2012	UCLA
167	Dr. Sanaz Memarzadeh	Expansion and Rejuvenation of Uterine Epithelial Stem Cells with Dual Hormones	2/23/2012	UCLA
168	Dr. Dritan Agalliu	Understanding the Molecular Mechanisms of Blood-Brain Barrier Formation and Breakdown in the Central Nervous System	2/24/2012	UCLA
169	Roena Rabela Vega	Academic-Community Partnership in Capacity Building: Training Promotores to Conduct Focus Groups with Mixtec Farm workers (UCLA)	2/27/2012	CDU
170	Dr. Robert Lanza	Pluripotent Stem Cells: What's Next for the Clinic?	2/29/2012	UCLA
171	Dr. Jonathan Slack	Direct Reprogramming to Beta Cells?	3/1/2012	UCLA
172	Shehla Pervin, PhD	Heterogeneity in Breast Cancer	3/5/2012	CDU
173	Dr. Linda Liao	Seeking New Understanding: Novel Approaches to Brain Tumor Therapy	3/7/2012	UCLA
174	Dr. Caius Radu	Benefits and perils of recycling nucleotides: unexpected implications for hematopoiesis and cancer	3/8/2012	UCLA

175	Dr. Mark Chin	Investigating the Role of Polycomb Group Proteins in the Generation of Induced Pluripotent Stem cells (iPSCs)	3/9/2012	UCLA
176	Kenneth Nyamwamu	“A trial of 3 interventions to promote colorectal cancer screening in African Americans” <i>Blumenthal et al. Cancer. 2010 Feb 15;116(4):922</i>	3/12/2012	CDU
177	Dr. Anna M. Wu	Engineered Antibodies for PET Imaging of Prostate Cancer	3/13/2012	UCLA
178	Dr. James G. Rheinwald	p63 as a Regulator of Cell Type Identity in Normal Human Somatic Epithelial Tissues and hES-derived Cells	3/14/2012	UCLA
179	Dr. Andrea L. Hevener	ERalpha at the crossroads between the metabolic syndrome and breast cancer	3/15/2012	UCLA
180	Dr. Zachary B. Gaber	Preserving Progenitors, Enhancing FGF Reception: PLZF in the Embryonic Spinal Cord	3/16/2012	UCLA
181	Dr. Michael T. Lotze	HMGB1 Consilience: Autophagy, Cancer and Immunity	3/19/2012	UCLA
182	May Santiago Ong, PhD	“A Positive Feedback Signaling Loop between ATM and the Vitamin D Receptor Is Critical for Cancer Chemoprevention by Vitamin D” <i>Ting et al. Cancer Research 2012 Feb 15;72(4):958</i>	3/19/2012	CDU
183	Dr. Daniel Silverman	Alterations of Regional Cerebral Structure and Function in the Post-Chemo Brain	3/20/2012	UCLA
184	Suren Sarkissyan	“Extracellular Matrix Protein CCN1 Limits Oncolytic Efficacy in Glioma” <i>Haseley et al. Cancer Research (2012) Mar 15;72(6):1353</i>	3/26/2012	CDU
185	Nada Kalaany	Differential Sensitivity of Tumors to Dietary Restriction	4/5/2012	UCLA
186	Ju Ri Kim	“Cathepsin B Inhibition Limits Bone Metastasis in Breast Cancer” <i>Withana et al. Cancer Research 2012 Mar 1;72(5):1199</i>	4/9/2012	CDU
187	Dr. Stephen Baylin	Exploring the Cancer Epigenome - a Key to New Therapeutic Possibilities?	4/11/2012	UCLA
188	Yanyuan Wu, MD, MSCR	“Leptin-induced Epithelial-Mesenchymal Transition in Breast Cancer Cells Requires β -Catenin Activation” <i>Yan et al. J Biol Chem. 2012 287:8598</i>	4/16/2012	CDU
189	Dr. Joan Massagué	TGF-beta signaling in stem cells and metastasis	4/19/2012	UCLA
190	Robert Gelfand, PhD	“The clonal and mutational evolution spectrum of primary triple-negative breast cancers” <i>Shah et al Nature. 2012 Apr 4 epub ahead of print</i>	4/23/2012	CDU
191	Dr. Ritchie Ho	Investigating the Role of Wnt Signaling in Reprogramming to Pluripotency	4/27/2012	UCLA
192	Seyung Chung, PhD	“Slug and Sox9 cooperatively determine the mammary stem cell state” <i>Guo et al. Cell 2012 Mar 2;148:1015</i>	4/30/2012	CDU
193	Dr. Steven Dubinett	Translating the Mysteries of Pulmonary Pre-Malignancy	5/3/2012	UCLA
194	Shehla Pervin, PhD	Myth and Realities surrounding Vitamin D and Breast Cancer	5/7/2012	CDU
195	Dr. Antoni	Combining BRAF targeted therapy and immunotherapy	5/8/2012	UCLA

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196	Youqiang Li, MD, PhD	“Genetic predisposition directs breast cancer phenotype by dictating progenitor cell fate” <i>Proia et al. Cell Stem Cell 2011 Feb 4;8(2):149</i>	5/14/2012	CDU
197	Dr. Peter Murray	Paradoxes in Cancer Inflammation	5/17/2012	UCLA
198	Dr. Andre Nel	Use of a multifunctional nanoparticle drug delivery system to illustrate the utility of nanotherapeutics in cancer	5/24/2012	UCLA
199	James Smith, MD	“Community health worker intervention to decrease cervical cancer disparities in Hispanic women” <i>O’Brien et al. J Gen Intern Med. 2010 Nov;25(11):1186</i>	5/21/2012	CDU
200	Dr. Denise Aberle	Lung Cancer Screening: From Efficacy to Implementation	5/30/2012	UCLA
201	Dr. William Lowry	Mechanisms of cell induced carcinogenesis	5/31/2012	UCLA
202	John Yahya Elshimali, MD	Breast Tumors: Molecular Classification and Clinical Applications of New Markers	6/4/2012	CDU
203	Dr. Eric Collisson	Preclinical Models of Pancreatic Ductal Adenocarcinoma	6/6/2012	UCLA
204	Seyung Chung, PhD	“Identification of Drugs Including a Dopamine Receptor Antagonist that Selectively Target Cancer Stem Cells” <i>Sachlos Cell May 23 2012 (epub ahead of print)</i>	6/11/2012	CDU
205	Dr. Davide Ruggiero	Decoding the translational landscape of the prostate cancer genome: Functional insights and therapeutic implications	6/12/2012	UCLA
206	Annette Maxwell, PhD	Dissemination of Colorectal Cancer Screening through Community Organizations (UCLA)	6/18/2012	CDU
207	Piwen Wang, MD, PhD	Quercetin increased the chemopreventive effect of green tea in prostate cancer	6/25/2012	CDU
208	Dr. Robert Austin	Tracing the Origins of Metastasis	6/28/2012	UCLA
209	Mayer Davidson, MD	The Effect of High Dose Vitamin D Supplementation on Insulin Secretion, Insulin Sensitivity and Development of Diabetes in Latinos and African-Americans with Pre-Diabetes and Hypovitaminosis D	7/2/2012	CDU
210	Dolores Vernet, PhD	“Targeted therapies in breast cancer” <i>Wicki and Rochlitz Swiss Med Wkly 2012 Apr 27;142:w13550</i>	7/9/2012	CDU
211	Thomas Abbatiello	“Stem-like cells with luminal progenitor phenotype survive castration in human prostate cancer” <i>Germann et al Stem Cells 2012 Jun, 30:1076</i>	7/16/2012	CDU
212	Warren Wu	“Whole-genome analysis informs breast cancer response to aromatase inhibition” <i>Ellis et al Nature 2012 Jun 10,486:353</i>	7/16/2012	CDU

213	Elvis Arteaga	"Correlative nanomechanical profiling with super-resolution F-actin imaging reveals novel insights into mechanisms of cisplatin resistance in ovarian cancer cells" <i>Sharma et al. Nanomedicine 2012 8(5):757</i>	7/23/2012	CDU
214	Andrew Jdaydani	"Protection from obesity and diabetes by blockade of TGF- β /Smad3 signaling" <i>Yadav et al. Front Endocrinol 2012 3:35</i>	7/23/2012	CDU
215	Edwin Enwia	"The SRA protein UHRF1 promotes epigenetic crosstalks and is involved in prostate cancer progression" <i>Babbio et al. Oncogene 2012 Feb 13</i>	7/30/2012	CDU
216	Trinh Tran	"DEDD Interacts with PI3KC3 to Activate Autophagy and Attenuate Epithelial-Mesenchymal Transition in Human Breast Cancer" <i>Lv et al. Cancer Res. 2012 72:3238</i>	7/30/2012	CDU
217	Kathleen Page, MD	Exposure to High-Reward Foods: Effects on Appetite, Food Desire & Brain Circuitry (invited speaker, USC)	8/6/2012	CDU
218	Chelsee Brubaker	"ICOS-dependent extrafollicular helper T cells elicit IgG production via IL-21 in systemic autoimmunity" <i>Odegard et al. J Exp Med. 2008;205:2873-86</i>	8/13/2012	CDU
219	Dominic Harris	"Homeodomain-Interacting Protein Kinase Regulates Hippo Pathway-Dependent Tissue Growth" <i>Poon et al. Curr Biol. 2012 Jul 24 [Epub ahead of print]</i>	8/13/2012	CDU
220	Lien Trinh	"Cell-autonomous activation of the PI3-kinase pathway initiates endometrial cancer from adult uterine epithelium" <i>Memarzadeh et al Proc Natl Acad Sci 2010 107:17298</i>	8/20/2012	CDU
221	Jazmin Miranda	"Activation of an IL6 Inflammatory Loop Mediates Trastuzumab Resistance in HER2+ Breast Cancer by Expanding the Cancer Stem Cell Population" <i>Korkaya et al. Mol Cell. 2012 Jul 19</i>	8/20/2012	CDU
222	Ruben Fernandez	"Understanding the "lethal" drivers of tumor-stroma co-evolution: emerging role(s) for hypoxia, oxidative stress and autophagy/mitophagy in the tumor micro-environment" <i>Lisanti et al. Cancer Biol Ther. 2010; 10:537</i>	8/27/2012	CDU
223	Dr. Sanaz Memarzadeh	Is Serous Ovarian Cancer Really from the Ovary or is the Culprit A Neighbor, the Fallopian Tube?"	8/31/2012	UCLA
224	Hemlata Sukhija, PhD	"Concomitant Targeting of Tumor Cells and Induction of T-cell Response Synergizes to Effectively Inhibit Trastuzumab-Resistant Breast Cancer" <i>Wang et al. Cancer Res. 2012 72:4417</i>	9/10/2012	CDU
225	Dr. Daniel Hommes	Mesenchymal Stem Cell Transplantation for Fistulizing Crohn's Disease	9/12/2012	UCLA
226	Aziza Lucas-Wright, MA	"Present Your Body:" Cancer Awareness with the Faith Community	9/17/2012	CDU
227	May Ong, PhD	"Treatment-induced damage to the tumor microenvironment promotes prostate cancer therapy resistance through WNT16B" <i>Sun et al. Nature Medicine. 2012 Aug 5</i>	9/24/2012	CDU
228	Dr. Andrew Goldstein	Stem-like cells in the initiation and progression of human prostate cancer	9/27/2012	UCLA

229	Catherine Nguyen	“Moscatilin inhibits migration and metastasis of human breast cancer MDA-MB-231 cells through inhibition of Akt and Twist signaling pathway” <i>Pai et al. J Mol Med</i> 2012 Sep 8	10/1/2012	CDU
230	Piwen Wang, PhD	“Green tea: An effective synergist with anticancer drugs for tertiary cancer prevention” <i>Fujiki et al. Cancer Letters</i> (2012) Nov 28; 324(2):119-25	10/8/2012	CDU
231	Juri Kim	“Stromal estrogen receptor- α promotes tumor growth by normalizing an increased angiogenesis” <i>Péqueux et al. Cancer Research</i> 2012 72:3010	10/15/2012	CDU
232	Dr. Keith Yamamoto	Glucocorticoid receptor: regulatory selectivity, logic, and allostery	10/17/2012	UCLA
233	Youqiang Li, MD, PhD	“MYC suppresses cancer metastasis by direct transcriptional silencing of α v and β 3 integrin subunits” <i>Liu et al. Nature Cell Biology</i> . 2012 May 13;14:567	10/22/2012	CDU
234	Dr. David R. Rowley	The Reactive Stroma Microenvironment in Prostate Cancer Progression	10/23/2012	UCLA
235	Dr. Julian A. Martinez	Developmental Role for TSC and PTEN in Drosophila Hematopoiesis	11/2/2012	UCLA
236	James Smith, MD	“Cancer-related risk factors and preventive measures in US Hispanics/Latinos” <i>Cokkinides et al. CA Cancer J Clin</i> . 2012 Sep 17	11/5/2012	CDU
237	Dr. Lionel Larue	Studies of normal and pathological development of melanocyte stem cells: Toward a better understanding of melanoma initiation and progression	11/7/2012	UCLA
238	Dr. David Shackelford	Therapeutically Targeting LKB1 Deficient Tumors in Genetically Engineered Mouse Models of Cancer	11/10/2012	UCLA
239	Dr. Ludmila Prokunina-Olsson	From Genetics to Translational Genomics of Bladder Cancer	11/13/2012	UCLA
240	Dr. Richard Marais	BRAF and RAS Signaling in Melanoma: from Basic Biology to Clinical Trials	11/17/2012	UCLA
241	Seyung Chung, PhD	“Telomerase reverse transcriptase promotes epithelial-mesenchymal transition and stem cell-like traits in cancer cells” <i>Liu et al. Oncogene</i> 2012 Oct 8 [Epub ahead of print]	11/19/2012	CDU
242	Rajan Singh, PhD	“Activation of thermogenesis in brown adipose tissue and dysregulated lipid metabolism associated with cancer cachexia in mice” <i>Tsoli et al. Cancer Research</i> 2012 72:4372	11/26/2012	CDU
243	Dr. Lily Wu	Tumor-infiltrating Myeloid Cells Contribute to Treatment Failure in Prostate Cancer	11/29/2012	UCLA
244	Dr. Luis Parada	Cancer Stem Cells Sustain Glioblastoma Growth and Infiltration in Vivo	12/1/2012	UCLA
245	Juri Kim	“Primary tumor hypoxia recruits CD11b ⁺ /Ly6C ^{med} /Ly6G ⁺ immune suppressor cells and compromises NK cell cytotoxicity in the premetastatic niche” <i>Sceneay et al. Cancer Research</i> 2012, 72:3906	12/3/2012	CDU
246	Dr. Tyler Jacks	Molecular Dissection of Lung Cancer Progression	12/7/2012	UCLA

247	Hemlata Sukhija, PhD	"The BMP inhibitor Coco reactivates breast cancer cells at lung metastatic sites" <i>Gao et al. Cell 2012 150:764</i>	12/10/2012	CDU
248	Dr. Satiro De Oliveira	Immunotherapy of B-lineage hematological malignancies	12/15/2012	UCLA
249	May Ong, PhD	"Widespread potential for growth-factor-driven resistance to anticancer kinase inhibitors" <i>Wilson et al. Nature 2012 487:505</i>	1/7/2013	CDU
250	Dr. James J. Bieker	EKLF/KLF1 and the hematology of red blood cells	1/10/2013	UCLA
251	Piwen Wang, PhD	"Protection against oxidative DNA damage and stress in human prostate by glutathione S-transferase P1" <i>Kanwal et al. Molecular Carcinogenesis, 2012 Jul 25</i>	1/14/2013	CDU
252	Eva McGhee	Human Papillomavirus (HPV)- 16 E6 and E7 Oncoproteins: Induction of Genomic Instability Damage and Cellular Sequelae	1/15/2013	CDU
253	Dr. Thomas Cech	Telomerase and other non-coding RNPs: new targets for cancer and ALS?	1/23/2013	UCLA
254	Dr. Gustavo Miranda-Carboni	The Characterization of Canonical WNT-Signaling in Triple Negative Breast Cancer and Lung Metastasis	1/24/2013	UCLA
255	Yanyuan Wu, MD, MSCR	"Impact of hormone receptor status on patterns of recurrence and clinical outcomes among patients with human epidermal growth factor-2-positive breast cancer in the National Comprehensive Cancer Network: a prospective cohort study" <i>Vaz-Luis et al. Breast Cancer Research 2012 14(5):R129</i>	1/28/2013	CDU
256	Dr. Max Wicha	Cancer Stem Cells: New/Old Frontier in Cancer Research	1/30/2013	UCLA
257	Dr. Hashim Uddin Ahmed	The Index Lesion of Prostate Cancer	1/31/2013	UCLA
258	Seyung Chung, PhD	"Melanomas resist T-cell therapy through inflammation-induced reversible dedifferentiation" <i>Landsberg et al. Nature 2012 490:412</i>	2/4/2013	CDU
259	Dr. C. Athena Aktipis	Evolutionary Foundations for Cancer Biology	2/6/2013	UCLA
260	Dr. Michael Ittmann	Molecular Pathology of Prostate Cancer	2/7/2013	UCLA
261	Marianna Sarkissyan	"Influence of comorbidity on the effect of adjuvant treatment and age in patients with early-stage breast cancer" <i>Land et al British Journal of Cancer 2012 107:1901</i>	2/11/2013	CDU
262	Dr. James Finke	Modulation of Myeloid Derived Suppressor Cells and Immune Effector Cells In Renal Cell Carcinoma Patients by Tyrosine Kinase Inhibitors	2/12/2013	UCLA
263	Dr. Mario Capecchi	Gene Targeting into the 21st Century: Mouse Models of Human Disease from Cancer to Neuropsychiatric Disorders	2/20/2013	UCLA
264	Dr. Elaine	Skin Cells in Silence, Action, and Cancer	2/21/2013	UCLA

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265	Dr. Arnold Chin	Role of Foxp3 in Bladder Cancer Stem Cells	2/21/2013	UCLA
266	Paul Robinson, PhD	"The California Neighborhoods Data System: a new resource for examining the impact of neighborhood characteristics on cancer incidence and outcomes in populations" <i>Gomez et al Cancer Causes Control, 2011 22(4):631</i>	2/25/2013	CDU
267	Dr. Karen E. Knudsen	AR-DNA Repair Crosstalk in Prostate Cancer: New Opportunities for Targeting Advanced Disease -	2/26/2013	UCLA
268	Dr. Avital Harari	Adrenal Diseases and Multiple Endocrine Neoplasia	2/27/2013	UCLA
269	Dr. Dimitrios Iliopoulos	Targeting Tumor Complexity by Network-based Chemical Screening	2/27/2013	UCLA
270	Dr. Caroline Pearson	Foxp regulation of neural stem cell maintenance in the vertebrate CNS	3/1/2013	UCLA
271	Mayer Davidson, MD	High-Dose Vitamin D Supplementation in People With Prediabetes and Hypovitaminosis D	3/4/2013	CDU
272	Dr. William G. Nelson	Can Prostate Cancer be Prevented? If so, then how?	3/5/2013	UCLA
273	Dr. Dorothy Wiley	HPV and Anal Neoplasia	3/8/2013	UCLA
274	Yahya Elshimali, MD	"Role of the IL-6-JAK1-STAT3-Oct-4 pathway in the conversion of non-stem cancer cells into cancer stem-like cells" <i>Kim et al. Cell Signal. 2013 Jan 16</i>	3/11/2013	CDU
275	Shehla Pervin, PhD	Down-Regulation of Vitamin D Receptors in Mammospheres: Implications for Vitamin D resistance in Breast Cancer and potential for combination therapy	3/18/2013	CDU
276	Hemlata Sukhija, PhD	"Targeting Galectin-1 Overcomes Breast Cancer-Associated Immunosuppression and Prevents Metastatic Disease" <i>Dalotto-Moreno et al. Cancer Research 2013 Feb 1;73(3):1107</i>	3/25/2013	CDU
277	Dr. Zhu Chen	Translational Medicine from Cure of Leukemia to Universal Coverage	4/3/2013	UCLA
278	Dr. Clive Svendsen	The use of induced pluripotent stem cells in regenerative medicine: From modeling to therapies	4/4/2013	UCLA
279	Ram Chillar, MD	The Human Microbiome Project: New Insights into Human Existence, Health and Disease	4/8/2013	CDU
280	Dr. Zuo-Feng Zhang	Single Nucleotide Polymorphisms in Genes from Multiple Pathways and Risk and Survival of Bladder Cancer?	4/9/2013	UCLA
281	Dr. Daniel Starczynowski	The role of TRAF6 in Myelodysplastic Syndromes	4/11/2013	UCLA
282	Theodore Friedman, MD, PhD	Additive effects of nicotine and high fat diet on hepatic steatosis in male mice	4/15/2013	CDU
283	Dr. Tian Chi	Epigenetic regulation in mice: novel methods and models	4/16/2013	UCLA

284	Dr. Thomas Graeber	How targeted therapies exploit signaling (Src) and metabolic (glucose) over-dependencies in cancer homeostasis	4/18/2013	UCLA
285	Dr. Matthew Rettig	NON-Mutated Kinases as Pharmacologic Targets for the Treatment of Cancer	4/25/2013	UCLA
286	James Smith, MD and Joe Waller, EdD	“Dimensions of Religiousness and Cancer Screening Behaviors Among Church-Going Latinas” <i>Allen et al. J Relig Health</i> 2012 May 23	4/29/2013	CDU
287	Dr. Antoni Ribas	Targeted Therapy and Immunotherapy for Melanoma	5/1/2013	UCLA
288	Dr. Paul Knoepfler	Epigenetic plasticity machinery in stem cells and cancer	5/2/2013	UCLA
289	Homayoon Sanati, MD	Racial Disparities for Breast Cancer among African American Women (invited speaker, Long Beach Memorial)	5/6/2013	CDU
290	Dr. Richard C. Koya	Support Our Troops: Immunomodulatory and Targeted Therapies to Help the T Lymphocyte Army Battle Cancer	5/9/2013	UCLA
291	Madhuri Wadehra, PhD	Exploiting EMP2 expression to image and treat breast cancer (invited speaker, UCLA)	5/13/2013	CDU
292	Dr. Madhuri Wadehra	Targeting breast cancer stem cells through EMP2	5/16/2013	UCLA
293	Dr. Terumi Kohwi-Shigematsu	Genome Organizers in Cancer and Stem Cells	5/17/2013	UCLA
294	Hemlata Sukhija, PhD	“Constitutive HER2 Signaling Promotes Breast Cancer Metastasis through Cellular Senescence” <i>Angelini et al (2013) Cancer Research</i> 73:450	5/20/2013	CDU
295	Dr. Guido Eibl	Obesity, inflammation, and pancreatic cancer	5/23/2013	UCLA
296	Dr. Caius G. Radu	Measuring and targeting nucleotide metabolism in cancer	5/30/2013	UCLA
297	Piwen Wang, PhD	“Curcumin modulates DNA methylation in colorectal cancer cells” <i>Link et al (2013) PLoS One</i> 8(2):e57709	6/3/2013	CDU
298	Dr. Hsian-Rong Tseng	Circulating Tumor Cells for Monitoring the Dynamic Evolution of Treatment Responses in Prostate Patients	6/4/2013	UCLA
299	Seyung Chung, PhD	“Intestinal tumorigenesis initiated by dedifferentiation and acquisition of stem-cell-like properties” <i>Schwitalla et al. Cell (2013) 15:25-38</i>	6/10/2013	CDU
300	Dr. Xinshu (Grace) Xiao	Genomic Approaches to Gene Expression and Prostate Cancer	6/11/2013	UCLA
301	Dr. W. Marston Linehan	Targeting the Genetic Basis of Kidney Cancer: A Metabolic Disease	6/14/2013	UCLA
302	Catherine, Carpenter, PhD	Obesity, biomarkers, and genetics: shared etiology of endometrial and breast cancer	6/17/2013	CDU

303	Isla Garraway, MD, PhD	Factors that influence prostate cancer aggression (invited speaker, UCLA)	6/24/2013	CDU
304	David Gordon	"Persistent Activation of Stat3 Signaling Induces Survivin Gene Expression and Confers Resistance to Apoptosis in Human Breast Cancer Cell" <i>Gritsko et al. Clin Cancer Res. 2006 12:11</i>	7/1/2013	CDU
305	Clement Aroh	"Cancer Stem-like Cell Marker CD44 Promotes Bone Metastases by Enhancing Tumorigenicity, Cell Motility, and Hyaluronan Production" <i>Hiraga et al. Cancer Res. 2013 Jun 21</i>	7/1/2013	CDU
306	Edgar Akuffo-Addo	"Epcam, CD44, and CD49f distinguish sphere-forming human prostate basal cells from a subpopulation with predominant tubule initiation capability" <i>Guo et al. PLoS One. 2012;7(4):e34219</i>	7/8/2013	CDU
307	Kathleen Torres	"EMP2 regulates angiogenesis in endometrial cancer cells through induction of VEGF" <i>Gordon et al. Oncogene. 2013 Jan 21</i>	7/8/2013	CDU
308	Dr. John Glaspy	Melanoma 2013: Update on Anti-Cancer Therapies	7/9/2013	UCLA
309	Katherine Guardado	"Signals via the adaptor MyD88 in B cells and DCs make distinct and synergistic contributions to immune activation and tissue damage in lupus" <i>Teichmann et al. Immunity, 2013 Mar 21;38:528</i>	7/15/2013	CDU
310	Johanna Lugo	"Myeloid clusters are associated with a pro-metastatic environment and poor prognosis in smoking-related early stage non-small cell lung cancer" <i>Zhang et al. PLoS One, 2013 May 24;8(5):e65121</i>	7/15/2013	CDU
311	Dr. Gary Bader	Protein sequence and network analysis of cancer mutations	7/16/2013	UCLA
312	Meredith Brim	"Behavioral mediators of colorectal cancer screening in a randomized controlled intervention trial" <i>Maxwell et al Prev Med. 2011 52:167</i>	7/22/2013	CDU
313	Brenda Iglesias	"Dithiolethiones inhibit NF- κ B activity via covalent modification in human estrogen receptor-negative breast cancer" <i>Switzer et al. Cancer Research 2012 72:2394</i>	7/22/2013	CDU
314	Eva McGhee, PhD	Human Papillomavirus-Induced Genomic Instability Cellular Sequelae	7/29/2013	CDU
315	Dr. Edward B. Garon	Could Non-small cell Lung cancer become a 'Chronic Disease' in some Patients?	7/31/2013	UCLA
316	Tien Phan	"Quercetin inhibits angiogenesis mediated human prostate tumor growth by targeting VEGFR- 2 regulated AKT/mTOR/P70S6K signaling pathways" <i>Pratheeshkumar et al. PLoS One. 2012,7(10):e47516</i>	8/5/2013	CDU
317	LaTiera Zachery	"Genetic and pharmacological disruption of the TEAD-YAP complex suppresses the oncogenic activity of YAP" <i>Liu-Chittenden et al. Genes Dev. 2012,26:1300</i>	8/5/2013	CDU
318	Pierre Tamer	"Cancer stem cells markers CD44, CD24 and ALDH1 in breast cancer special histological types" <i>de Beça et al. J</i>	8/12/2013	CDU

		<i>Clin Pathol. 2013 Mar;66(3):187</i>		
319	Sami Dwabe	"Infiltrating bone marrow mesenchymal stem cells increase prostate cancer stem cell population and metastatic ability via secreting cytokines to suppress androgen receptor signaling" <i>Luo et al. Oncogene. 2013 Jun 24</i>	8/12/2013	CDU
320	Sara Komenan	"T-cell responses to survivin in cancer patients undergoing radiation therapy" <i>Schaue et al. Clin Cancer Res. 2008 14:4883</i>	8/19/2013	CDU
321	Dr. Jonathan Braun	Translational Science and the Microbiome	8/21/2013	UCLA
322	Shahrdad Lotfipour, PhD	Molecular, Genetic, Neurochemical and Behavioral Studies of Tobacco Use in Adolescents and Adults (invited speaker from UCLA)	8/26/2013	CDU
323	Roberto Vargas MD PhD, D'Ann Morris, Rhonda Santifer	The Development of a Program for Wellness and Patient Navigation to Reduce Cancer Disparities in South Los Angeles	9/9/2013	CDU
324	Drs. Michael Irwin and Julieene Bower	Sleep Disturbance and Fatigue in Cancer Survivorship	9/10/2013	UCLA
325	Juri Kim	" β -Catenin signaling is a critical event in ErbB2-mediated mammary tumor progression" <i>Schade et al. Cancer Research 2013, 73:4474</i>	9/16/2013	CDU
326	Dr. David Kirn	Targeted oncolytic and immunotherapeutic vaccinia viruses for cancer: Clinical proof-of-concept with JX-594	9/23/2013	UCLA
327	Dr. Robert S. Coffin	Oncolytic HSV-based immunotherapy	9/23/2013	UCLA
328	May Santiago Ong, PhD	"PDLIM2 expression is driven by vitamin D and is involved in the pro-adhesion, and anti-migration and -invasion activity of vitamin D" <i>Vanoirbeek et al. Oncogene. 2013 Apr 15 [Epub ahead of print]</i>	9/23/2013	CDU
329	Jay Vadgama PhD, David Martins MD, and Kimlin Ashing PhD	Diabetes, Hypertension and other Comorbidities and Cancer	9/27/2013	CDU
330	Dr. Brigitte Gomperts	Using Induced Pluripotent Stem Cells to Advance our Understanding of Lung Diseases	10/3/2013	UCLA
331	Yanyuan Wu PhD	"Growth of triple-negative breast cancer cells relies upon coordinate autocrine expression of proinflammatory cytokines IL-6 and IL-8" <i>Hartman et al. Cancer Research 2013 73: 3470</i>	10/14/2013	CDU
332	Dr. Dino Di Carlo	Measuring Cell Mechanics for Medicine	10/17/2013	UCLA

333	Catherine Carpenter, PhD	Potential Influence of Weight Loss on Inflammatory Cytokines and Breast Cancer Risk	10/21/2013	CDU
334	Dr. Hong Wu	PTEN controlled signaling in stem cells and cancer metastasis	10/23/2013	UCLA
335	James Smith, MD	"Trends in Colorectal Cancer Among Hispanics by Stage and Subsite Location: 1989–2006" <i>Hernandez et al. Clinical and Translational Gastroenterology 2012 Sep 6;3:e21</i>	10/28/2013	CDU
336	Dr. Hilary Collier	Quiet Time: The Secret Life of Quiescent Fibroblasts	10/31/2013	UCLA
337	Shehla Pervin, PhD	"Protein Kinase C α Is a Central Signaling Node and Therapeutic Target for Breast Cancer Stem Cells" <i>Tam et al. published in Cancer Cell. 2013 Sep 9;24(3):347</i>	11/4/2013	CDU
338	Dr. Emmanuelle Passegue	The Many Faces of Hematopoietic Stem Cells	11/7/2013	UCLA
339	Dr. Dan Theodorescu	Translating Metastasis Biology into Cancer Therapy	11/12/2013	UCLA
340	Robert Schiestl	Novel Radiation Mitigators and Anticancer Drugs	11/14/2013	UCLA
341	Hema Sukhija, PhD	"The Critical Role of Dysregulated FOXM1–PLAUR Signaling in Human Colon Cancer Progression and Metastasis" <i>Li et al. Clinical Cancer Research. 2013 19: 62</i>	11/18/2013	CDU
342	Dr. John Condeelis	Imaging How a Tumor Cell Spreads Cancer	11/19/2013	UCLA
343	Dr. Brian Strahl	Cracking the 'histone code' – new lessons learned from UHRF1	11/20/2013	UCLA
344	Dr. Heather Maynard	Designing polymers to improve the stability and delivery of cancer drugs	11/21/2013	UCLA
345	Michael Press, MD PhD	HER2 gene amplification and overexpression as a target for breast cancer treatment	11/25/2013	CDU
346	Seyung Chung, PhD	"Obesity-induced gut microbial metabolite promotes liver cancer through senescence secretome" <i>Yoshimoto et al. Nature (2013), 499:97</i>	12/2/2013	CDU
347	Dr. Oliver Hankinson	Novel Insights into the Regulation of Cytochrome P4501A1 (CYP1A1) and Its Role in Chemical Carcinogenesis	12/5/2013	UCLA
348	Piwen Wang, PhD	"Anti-cancer effects of naturally occurring compounds through modulation of signal transduction and miRNA expression in human colon cancer cells" <i>Kumazaki et al. J Nutr Biochem 2013 24:1849</i>	12/16/2013	CDU
349	Dr. Dolores Di Vizio	Large Oncosomes and Prostate Cancer Progression	1/14/2014	UCLA
350	Dr. Yi Xing	Alternative splicing in cancer transcriptomes	1/16/2014	UCLA
351	Dr. Gottfried Konecny	Molecular heterogeneity of ovarian cancer and its therapeutic relevance	1/23/2014	UCLA
352	Dr. Steve Horvath	Does the epigenetic clock matter in (prostate) cancer research?	1/28/2014	UCLA

353	Dr. John Chute	In vivo models to discover mechanisms which govern hematopoietic stem cell fate	1/30/2014	UCLA
354	Dr. Steve Buratowski	Shaping the eukaryotic transcriptome with chromatin and ncRNA	2/5/2014	UCLA
355	Dr. Iannis Aifantis	Dark Matter No More: Non-coding RNA in Leukemia Initiation and Progression	2/6/2014	UCLA
356	Dr. Preethi Gunaratne	Translating the Ovarian Cancer Genome through the Unique Lens of microRNA-Regulated Genes	2/10/2014	UCLA
357	Dr. Dennis Roop	Exploring the Therapeutic Potential of Induced Pluripotent Stem (iPS) Cells for Inherited Skin Diseases	2/13/2014	UCLA
358	Dr. Sarkis Mazmanian	The Gut Microbiome in Health and Disease	2/18/2014	UCLA
359	Dr. Michael van Dam	Transformative technologies for the preparation of PET imaging tracers	2/20/2014	UCLA
360	Dr. Zev Wainberg	Esophago-gastric cancer: A Model of Tumor Heterogeneity	2/27/2014	UCLA
361	Krutika Bhat, PhD	"Obesity promotes breast cancer by CCL2-mediated macrophage recruitment and angiogenesis" <i>Arendt et al Cancer Research 2013 Oct 1;73(19):6080</i>	3/3/2014	CDU
362	Dr. Steve Rosenberg	The Curative Potential of T Cell Immunotherapy for Cancer	3/6/2014	UCLA
363	Juri Kim	"In situ identification of bipotent stem cells in the mammary gland" <i>Rios et al. Nature 2014 506:322</i>	3/10/2014	CDU
364	Dr. Tracy Johnson	Pre-mRNA splicing and the molecular basis of cancer: Learning lessons from a humble budding yeast	3/13/2014	UCLA
365	Dr. Phuong Doan	ErbB Signaling Regulates both Normal Hematopoietic and Leukemic Stem Cell Fate	3/17/2014	UCLA
366	Yanyuan Wu, MD, MSCR	"Epithelial-to-Mesenchymal Transition Rewires the Molecular Path to PI3K-Dependent Proliferation" <i>Salt et al. Cancer Discovery (2014) 4:186</i>	3/17/2014	CDU
367	Dr. Loise Francisco	Lose your (co)-inhibitions: PD-1 and autoimmunity	3/20/2014	UCLA
368	Eva McGhee, PhD	Ion Channel Proteins and Cancer-Acquired Cellular Sequelae	3/24/2014	CDU
369	Dr. Dean Tantin	Pluripotency, Stem Cells and Immunological Memory	3/25/2014	UCLA
370	Dr. James Yang	A Modern Understanding of Human Tumor Immunology and Immunotherapy: And the Enigma of Renal Cancer	4/1/2014	UCLA
371	Dr. Guoping Fan	Transcriptome Dynamics in Mammalian Pre-implantation Embryos and Naïve-Primed Embryonic Stem Cells	4/3/2014	UCLA
372	Dr. Joseph McCune	Inflammation and HIV Disease: the role of tryptophan catabolism	4/8/2014	UCLA
373	Dr. Dean Ho	Nanodiamond Platforms for Systemic and Localized Drug Delivery and Imaging	4/10/2014	UCLA
374	May Santiago Ong, PhD	"Multitarget Stool DNA Testing for Colorectal-Cancer Screening" <i>Imperiale et al. New England Journal of Medicine (2014) 370:1287</i>	4/14/2014	CDU

375	Lionel Ivashkiv	Regulation of Macrophage Cytokine Production by Signaling and Epigenetic Mechanisms	4/15/2014	UCLA
376	Dr. Scott Kitchen	A Stem Cell based approach for engineering Anti-HIV Immunity	4/17/2014	UCLA
377	James Smith, MD	“Understanding current racial/ethnic disparities in colorectal cancer screening in the United States: the contribution of socioeconomic status and access to care” <i>Liss and Baker American Journal of Preventive Medicine 2014 Mar;46(3):228-36</i>	4/21/2014	CDU
378	Dr. David Wong	Salivary Extra-Cellular RNA Landscaping, Biology and A New Horizon	4/24/2014	UCLA
379	Dr. Amy Wagers	Programming and reprogramming stem cells for regenerative medicine	5/1/2014	UCLA
380	Hema Sukhija, PhD	“Detection of circulating tumor DNA in early- and late-stage human malignancies” <i>Bettegowda et al. Sci Transl Med. 2014 6:224ra24</i>	5/5/2014	CDU
381	Dr. Alexander Hoffmann	Some steps towards a predictive understanding of immune responses	5/8/2014	UCLA
382	Yong Wu, PhD	Phosphorylation of p53 by TAF1 inactivates p53-dependent transcription in the DNA damage response	5/12/2014	CDU
383	Dr. Utpal Banerjee	Local and Systemic Signaling in Maintenance of Hematopoietic Progenitors	5/15/2014	UCLA
384	Yayha Elshimali, MD	Circulating Cancer Biomarkers, Clinical Application and Recent Technology	5/19/2014	CDU
385	Dr. Heather Christofk	Metabolic Reprogramming Mechanisms	5/22/2014	UCLA
386	Shariska Petersen, MD	Time to Clinical Followup after Abnormal Mammogram in African-American and Hispanic Women	5/28/2014	CDU
387	Dr. Michael Jung	Medicinal Chemistry and Drug Discovery	5/29/2014	UCLA
388	Piwen Wang, PhD	“Safety and chemopreventive effect of Polyphenon E in preventing early and metastatic progression of prostate cancer in TRAMP mice” <i>Kim et al. Cancer Prevention Research (2014) Apr;7(4):435-44</i>	6/2/2014	CDU
389	Dr. Hans-Willem Snoeck	Generation of anterior foregut derivatives from human pluripotent stem cells	6/5/2014	UCLA
390	Krutika Bhat, PhD	“ α -catenin acts as a tumour suppressor in E-cadherin-negative basal-like breast cancer by inhibiting NF- κ B signaling” <i>Piao et al. Nature Cell Biology 2014 Mar;16(3):245</i>	6/9/2014	CDU
391	Dr. Raymond DuBois	Inflammatory mediators, immune modulation and cancer progression	6/10/2014	UCLA
392	Seyung Chung, PhD	“Reconstructing and Reprogramming the Tumor-Propagating Potential of Glioblastoma Stem-like Cells”	6/16/2014	CDU

		<i>Suvà et al. Cell 2014 157:580</i>		
393	Eva McGhee, PhD	The human papillomavirus vaccination aim to prevent cancer: A cancer research lecture on epigenetic and genomic instability pathogenesis	6/23/2014	CDU
394	Dr. Erika Pearce	Metabolic regulation of Tcell function and fate	6/24/2014	UCLA
395	Erika Boles	“Role of NF-kappaB in p53-mediated programmed cell death” <i>Ryan et al Nature 2000 404:892-7</i>	6/30/2014	CDU
396	Walter Solorzano	“Synergistic Effects of the Green Tea Extract Epigallocatechin-3-gallate and Taxane in Eradication of Malignant Human Prostate Tumors” <i>Stearns and Wang Translational Oncology 2011 4:147</i>	6/30/2014	CDU
397	Bryant Oliva	“Metformin Inhibits the IL-6-Induced Epithelial-Mesenchymal Transition and Lung Adenocarcinoma Growth and Metastasis” <i>Zhao et al PLoS One (2014) 9:e95884</i>	7/7/2014	CDU
398	Stephen Garcia	“PD 0332991, a selective cyclin D kinase 4/6 inhibitor, preferentially inhibits proliferation of luminal estrogen receptor-positive human breast cancer cell lines in vitro” <i>Finn et al Breast Cancer Res 2009 11:R77</i>	7/14/2014	CDU
399	Jessica Amaya	“NADPH oxidase 4 is an oncoprotein localized to mitochondria” <i>Graham et al Cancer Biol Ther 2010 10:223</i>	7/14/2014	CDU
400	Dr. Ilana Cass	BRCA-associated gynecologic cancers: implications for risk reducing strategies	7/18/2014	UCLA
401	Jianyuan Lu	“Rationale and preclinical efficacy of a novel anti-EMP2 antibody for the treatment of invasive breast cancer” <i>Fu et al. Molecular Cancer Therapeutics. 2014 13:902</i>	7/21/2014	CDU
402	Nadine Del Rosario	“Psychological distress and unsatisfied need for psychosocial support in adolescent and young adult cancer patients during the first year following diagnosis” <i>Zebrack et al. Psychooncology 2014 Mar 24. [Epub ahead of print]</i>	7/21/2014	CDU
403	Yayha Elshimali	“Hallmarks of Cancer” <i>Hanahan and Weinberg Cell 2011 Mar 4;144(5):646</i>	7/28/2014	CDU
404	Sami Dwabe	“Sustained activation of SMAD3/SMAD4 by FOXM1 promotes TGF-β-dependent cancer metastasis” <i>Xue et al Journal of Clinical Investigation (2014) 124:564</i>	8/4/2014	CDU
405	Chasity Uzuegbu	“Safety and activity of anti-PD-L1 antibody in patients with advanced cancer” <i>Brahmer et al. New England Journal of Medicine (2012) 366:2455</i>	8/11/2014	CDU
406	Shani Hunter	“Antitumor effects of a novel phenylbutyrate-based histone deacetylase inhibitor, (S)-HDAC-42, in prostate cancer” <i>Kulp et al. Clinical Cancer Research (2006) 12:5199</i>	8/18/2014	CDU
407	Rica Adelante	“Snail-induced epithelial-mesenchymal transition promotes cancer stem cell-like phenotype in head and neck cancer cells” <i>Masui et al. International Journal of Oncology (2014) 44:693</i>	8/18/2014	CDU

408	Francine Castillo	“Tumor-derived hydrogen sulfide, produced by cystathionine- β -synthase, stimulates bioenergetics, cell proliferation, and angiogenesis in colon cancer” Szabo et al. <i>Proc Natl Acad Sci</i> 2013 110:12474	8/25/2014	CDU
409	Mayra Guerrero	“Dietary polyphenols suppress elevated levels of proinflammatory mediators and aromatase in the mammary gland of obese mice” Subbaramaiah et al. 2013 <i>Cancer Prev Res (Phila)</i> 6:886	8/25/2014	CDU
410	Dr. Karen Knudsen	Hormone-dependent DNA repair and crosstalk: mechanisms and clinical translation	9/8/2014	UCLA
411	Dr. Robert Reiter	Targeting N-cadherin in Castration Resistant Prostate Cancer	9/8/2014	UCLA
412	Francisco Contreras	“A temporal requirement for Hippo signaling in mammary gland differentiation, growth, and tumorigenesis” Chen et al. <i>Genes Dev.</i> 2014 Mar 1;28(5):432	9/8/2014	CDU
413	Dr. Michael Croft	Control of Inflammation by TNFR Superfamily Molecules	9/9/2014	UCLA
414	Ju Ri Kim	“Mislocalization of the cell polarity protein scribble promotes mammary tumorigenesis and is associated with basal breast cancer” Feigin et al. and published in <i>Cancer Research</i> 2014 74:3180	9/15/2014	CDU
415	Cheryl Araniego	“Multiplatform Analysis of 12 Cancer Types Reveals Molecular Classification within and across Tissues of Origin” Hoadley et al. <i>Cell</i> 2014 Aug 14;158(4):929	9/22/2014	CDU
416	Dr. John M. Timmerman	Development of a genetically-engineered antibody-interferon fusion protein for cancer therapy	9/29/2014	UCLA
417	Yong Wu, PhD	PTEN phosphorylation and nuclear export mediate free fatty acid-induced oxidative stress	9/29/2014	CDU