

Poster Presentations

Presenter	Title
Bradner, James (Presenter: Jun Qi)	The Bradner Laboratory at the Dana-Farber Cancer Institute
Buhrlage, Sara	The Medicinal Chemistry Core at Dana-Farber
Chowdhury, Dipanjan (Presenters: Youngeun Choi and Panagiotis Konstantinopoulos)	Targeting Micro-RNAs to Overcome Chemo-Resistance in Ovarian Tumors
Daley, John	Mass Cytometry at Dana-Farber Cancer Institute: Taking New Technology to A Higher Level
D'Andrea, Alan (Presenter: Helena Mistry)	Novel Small Molecule Inhibitors of USP1
Dranoff, Glenn	Engineering Improved Cancer Vaccines
English, Jessie M.	The Belfer Institute: Bridging Academia and Industry
Garraway, Levi (Presenter: Chengyin Min)	New Drug Targets in BRAF-Mutant Melanomas that Become Resistant to RAF/MEK Inhibition
Ghobrial, Irene (Presenter: Salomon Manier)	EXOSCREEN: A Novel Tool for Personalized Medicine
Hemler, Martin (Presenter: Chandan Sharma)	Protein Acyl Transferase DHHC3 Supports Tumor Growth and Metastasis by Limiting Excess Oxidative Stress
Hemler, Martin (Presenter: Hongxing Wang)	Uncovering Hidden TGF- β 1 Functions in Melanoma
Hemler, Martin (Presenter: Takayuki Takimoto)	Targeting Tetraspanin CD151 Disrupts Autophagy and Enhances Drug Sensitivity
Letai, Anthony (Presenter: Juan Montero Boronat)	Dynamic BH3 Profiling – A Powerful, Broadly Applicable Tool for Precision Cancer Therapy
Ligon, Keith L.	Fragmentation Simulation Method (FSM) for Copy Number Genotyping: FFPE Brain Tumor Specimens in Clinical Diagnostics and Drug Trial Selection

Presenter	Title
Lu, Weidong (Presenter: David Lin)	Westernizing Eastern Techniques for Non-Invasive Pain Mitigation Without Drugs: AcuTouchNow
Makrigiorgos, G. Mike (Presenter: E. Castellanos-Rizaldos)	Single-Tube Enrichment of Mutations in Cancer Gene Panels Using COLD-PCR Prior to Targeted Amplicon Resequencing
Oxnard, Geoffrey (Presenter: Paweletz Cloud)	Skip the Lung Biopsy: Blood Based Mutation Detection
Peterkin, Doris	PVX-410—A Clinical Stage, Potential Cancer Vaccine for Multiple Myeloma
Price, Brendan (Presenters: Ye Xu and Timur Yusufzai)	Targeting Cancer with Small Molecule Inhibitors of Chromatin Remodeling ATPases
Ritz, Jerome (Presenter: Mary Hoffee)	Cell Manipulation Core Facility
Shapiro, Geoffrey (Presenters: Eveline Bordoli-Trachsel)	Early Drug Development Center: Phase 1, Proof-Of-Principle and Proof-Of-Mechanism Clinical Trials
van Hummelen, Paul	CCGD/PROFILE Symposium: Genomic Approaches Towards Precision Cancer Medicine
Wayne, Marasco (Presenters: Quan Zhu and De-Kaun Chang)	Next Generation Human Antibody Drug Discovery for Targeted Cancer Immunotherapy
Weinstock, David	<i>Ex Vivo</i> Expansion of Progenitor B Cells Made Possible Through Inhibition of H3K27 Methylation