

11th Annual Weinman Symposium: [International Conference on Cancer Cell Metabolism](#)

January 22 - 24, 2020

Organizing Committee:

Michele Carbone
Bruce Beutler
Carlo Croce
Haining Yang

Sponsors:

Weinman Foundation, Honolulu
University of Hawaii Cancer Center
International Association for the Study of Lung Cancer (IASLC)

Wednesday, January 22, 2020

17:00	19:00	2 hrs	Welcome Dinner – Outrigger Canoe Club, by invitation Only
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Day 1 - Thursday, January 23, 2020

Start Time	End Time	Duration	Topic	Speaker
Session 1: Chair – Herbert Yu				
8:00	8:20	20	PTEN Reactivation for Cancer Prevention and Therapy Through Tumor Suppressive Metabolic Rewiring	Pier Paolo Pandolfi
8:20	8:25	5	Q & A	
8:25	8:45	20	Response to Radiation or Kinase Inhibitors is Mediated by Post-translational Modification of PTEN	Webster Cavanee
8:45	8:50	5	Q & A	
8:50	9:10	20	Targeting Glutamine Addiction of PIK3CA Mutant Colorectal Cancer	Zhenghe John Wang
9:10	9:15	5	Q & A	
9:15	9:35	20	Iron Metabolism Takes Center Stage in Cancer Therapeutics: Ferroptosis and Ovarian Cancer	Suzy Torti
9:35	9:40	5	Q & A	
9:40	10:00	20	BREAK	
Session 2: Chair – Frank Torti				
10:00	10:20	20	DNA Repair Deficiency and Immunotherapy Response	Alan D'Andrea
10:20	10:25	5	Q & A	
10:25	10:45	20	Hypoxia, Inflammation, and Tumor Progression	Celeste Simon
10:45	10:50	5	Q & A	
10:50	11:10	20	BAP1 Cancer Syndrome	Michele Carbone
11:10	11:15	5	Q & A	
11:15	12:30	1 hr. 15	LUNCH	
Weinman Lecture & Award				
12:30	12:35	5	Introducing Weinman Award Winners	Michele Carbone
12:35	12:40	5	Weinman Introduction	Lieutenant Governor Josh Green
12:40	12:50	10	Weinman Award	Mr. and Mrs. Weinman
12:50	13:30	40	PI 3-Kinase and Cancer Metabolism	Lew Cantley
13:30	14:15	40	Can The Immune System Think?	Tak Mak
14:15	14:55	40	Cancer Cell Growth In Amino Acid-Deprived Environments	Craig Thompson
16:30	18:15		Cocktail reception Barry and Virginia Weinman's Residence, by invitation only	
18:30	21:30		Faculty Dinner, by invitation only	

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Day 2 - Friday, January 24, 2020

Start Time	End Time	Duration	Topic	Speaker
Session 3: Chair – Larry J. Shapiro				
8:00	8:20	20	The Relationship Between Altered Metabolism and Tumor Progression	Matthew G Vander Heiden
8:20	8:25	5	Q & A	
8:25	8:45	20	Somatic mutation in normal tissues	Inigo Martincorena
8:45	8:50	5	Q & A	
8:50	9:10	20	(UCSD) Tumor Angiogenesis	Napoleone Ferrara
9:10	9:15	5	Q & A	
9:15	9:35	20	Non coding RNA genes in the Pathogenesis of CLL and AML	Carlo M. Croce
9:35	9:40	5	Q&A	
9:40	9:55	15	BREAK	Speaker
Session 4: Chair – Muller Fabbri				
9:55	10:15	20	Metformin Effects On Cancer Initiating Cells	J. Silvio Gutkind
10:15	10:20	5	Q & A	
10:20	10:40	20	PD-1 Blockade In Mismatch Repair Deficient Tumors	Luis Diaz
10:40	10:45	5	Q & A	
10:45	11:05	20	Asbestos Induced Metabolic Alterations	Haining Yang
11:05	11:10	5	Q & A	
11:10	11:15	5	Keynote Introduction and Chair	Michele Carbone
11:15	11:55	40	Keynote Lecture: Cancer Resistant Mice	Bruce Beutler
11:55	12:15	20	Q & A	
12:15	2:00	1 hr 45	Faculty: Lunch with Students	Chaired by Carlo M. Croce
17:00	21:00	Weinman Award Dinner Reception at Villa Carbone, by invitation only		