
Congratulations to the 2015 cohort of Landry Cancer Biology Research Fellows!

Daniel Cohen - Chemical Biology
Loren Walensky lab

Molly DeCristo - Biomedical and Biological Sciences
Sandra McAllister lab

Jeff Gerold - Bioinformatics and Integrative Genomics
Martin Nowak lab

Yi-Jang Lin - Biological and Biomedical Sciences
Kevin Haigis lab

Amy Schade - Virology
Jim DeCaprio lab



LCBC Co-Directors

Karen Cichowski, Ph.D.
Andrea McClatchey, Ph.D.
Andrew W. Murray, Ph.D.
David Van Vactor, Ph.D.

LCBC Curriculum Fellow

Megan Mittelstadt, Ph.D.

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LANDRY CANCER BIOLOGY CONSORTIUM



A HARVARD INTERDISCIPLINARY GRADUATE CONSORTIUM

Landry Cancer Biology Consortium Fall Symposium

October 5, 2015

1:00 pm seminars, Northwest B101

5:15 pm reception, Queens Head



SYMPOSIUM SCHEDULE

1:00 pm – Welcome, Introduction

TRAINEE TALKS

1:05 pm - “Diverse Approaches to Developing Combination Therapies for *NF1*-Mutant Cancers”

Clare Malone, PhD
Cichowski lab trainee
Brigham and Women’s Hospital

1:30 pm - “A molecular switch for selective autophagy”

Roarke Kamber
Denic lab trainee
Harvard University

GENETICS

1:55 pm - “How yeast cells respond to rapid starvation”

Andrew Murray, PhD
Herchel Smith Professor of Molecular Genetics
Harvard University

2:25 pm - “Mechanism of response and resistance to BET bromodomain inhibitors in triple negative breast cancer”

Kornelia Polyak, MD, PhD
Professor of Medicine
Dana Farber Cancer Institute, Harvard Medical School

2:55 pm - **Coffee Break**

CELL BIOLOGY

3:10 pm - “Transformed Phenotypes Regulated by Mutant p53 in Ovarian Cancer”

Joan Brugge, PhD
Louise Foote Pfeiffer Professor of Cell Biology
Harvard Medical School

3:40 pm - “Dynamic chromatin and *de novo* heterochromatin formation”

Susan Mango, PhD
Professor of Molecular and Cellular Biology
Harvard University

CHEMICAL BIOLOGY

4:10 pm - “Dissecting and Targeting the Apoptotic Pathway in Cancer: A Matter of BAX-Regulated Life and Death”

Loren Walensky, MD, PhD
Associate Professor of Pediatrics
Dana Farber Cancer Institute, Harvard Medical School

4:40 pm - “Targeting dependencies in cancers with small molecules”

Stuart Schreiber, PhD
Morris Loeb Professor of Chemistry and Chemical Biology
Harvard University, Broad Institute

**5:15 pm – RECEPTION, QUEENS HEAD
45 QUINCY STREET (BELOW MEMORIAL HALL)**

To learn more about the LCBC, visit us online: landrycancer.gsas.harvard.edu