

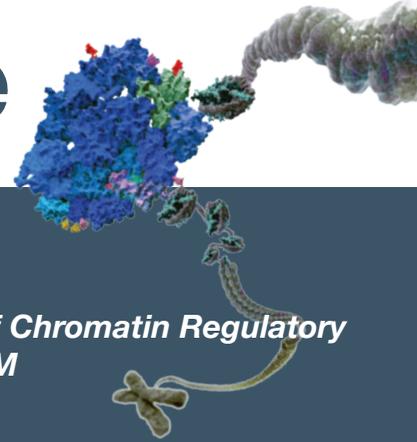


CHICAGO
BIOMEDICAL
CONSORTIUM

Friday, October 30, 2020
9:30 AM - 3:30 PM

VIRTUAL via ZOOM
17th Annual CBC Symposium

Epigenetics & Disease



Shelley BERGER

University of Pennsylvania

*Histone Acetylation Pathways as Targets
in Human Disease*

Peggy GOODELL

Baylor College of Medicine

*DNA Methylation: from Stem Cell
Differentiation to Chromatin Organization*

Chuan HE

The University of Chicago

*RNA Methylation in Gene Expression
Regulation and Human Diseases*

Yuan HE

Northwestern University

*Structural Visualization of Chromatin Regulatory
Complexes Using Cryo-EM*

Cigall KADOCH

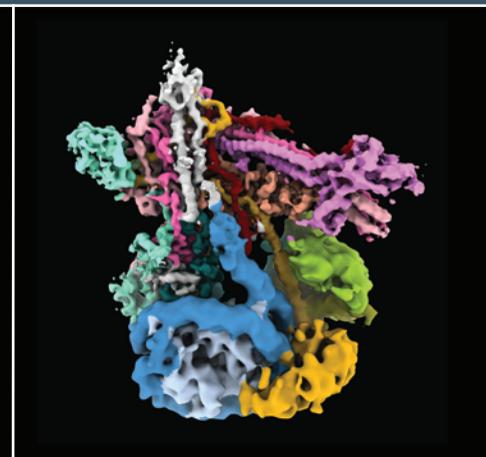
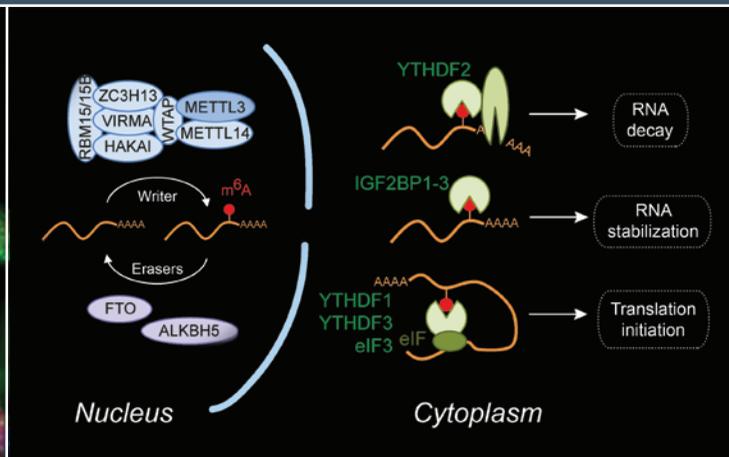
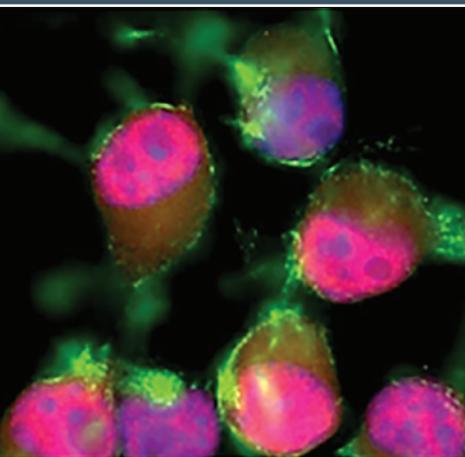
Harvard University/Dana Farber/Broad Institute

*Structure and Function of Mammalian
SWI/SNF Chromatin Remodeling Complexes
in Human Cancer*

Danny REINBERG

New York University

Polycomb, Inheritance and Disease



To register and for program details go to:

www.chicagobiomedicalconsortium.org

Organizers:

Chair: Jim Audia, Former CBC Executive Director;

Co-Chairs: Luisa DiPietro, CBC Scientific Director for the University of Illinois at Chicago,

Lucy A. Godley, CBC Scientific Director for The University of Chicago,

Richard Morimoto, CBC Interim Executive Director, CBC Scientific Director for Northwestern University

This symposium is generously sponsored by:

The Searle Funds
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