

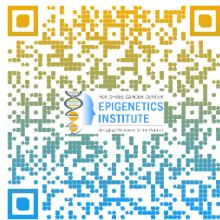
REGISTER NOW OPEN

Cancer Epigenetics Institute & Fox Chase Symposium 2025: From Gene Regulation to 3D Genomes to Aging to Therapeutics

Dear Colleagues,

You are invited to attend our Free, Hybrid Annual **Cancer Epigenetics Institute (CEI) Symposium**, hosted by Fox Chase Cancer Center, on **Thursday, March 6, 2025**. This meeting will be held at The Franklin Institute in Philadelphia, Pennsylvania, with a virtual option for those that cannot attend in-person. Along with top-tier science, food and refreshments are provided throughout the day.

In-person seating can fill up so sign up soon.



Symposium Information:

Fox Chase Cancer Center

Cancer Epigenetics Institute Symposium

Date: Thursday, March 6, 2025

Time: 8:30 AM – 7:00 PM (Reception 5:30 – 7:00 PM)

Location: [The Franklin Institute](#) in Philadelphia, Pennsylvania or Virtual

This event is free, but advanced registration is required.

To register for the event, [scan the QR code or go to the website:](#)

<https://secure3.convio.net/fccc/site/Calendar?id=102905&view=Detail>

The Symposium will feature presentations from world-leaders in academia and industry that will discuss topics ranging **from Gene Regulation to 3D Genomes to Aging to Therapeutics**. The meeting will cover bench-to-bedside developments.

Our Academic Keynotes are:

Anne Brunet, PhD

**Michele & Timothy Barakett Endowed Professor
Stanford University**

&

Robert Kingston, PhD
Chief Academic Officer
Massachusetts General Hospital
Harvard Medical School

They will be accompanied by the following **Internationally Recognized Speakers**:

Confirmed Academic Speakers:

Dr. Susan Clark (NHMRC)

Dr. Francois Fuks (ULB)

Dr. Ana Pombo (Humboldt University)

Dr. Tom Muir (Princeton University)

Dr. Chris Vakoc (CSHL)

Dr. Rob Schneider (Ludwig-Maximilians-University Munich)

The meeting will also include a **poster session for in-person attendees**. There are **prizes** for the top three selected poster presentations from trainees.

Former C. David Allis CEI travel award recipients will present during the afternoon.

There is also a mid-afternoon **Translational Session with Biotech-Pharma leaders** that are developing the next generation of Epigenetic technologies and therapies. Stay Tuned for those presenting.

We look forward to you attending and **please see attached for the event flyer and feel free to share with your colleagues.**

If you have any questions, please email epigenetics@fcc.edu.

Thanks,
John W. and CEI Faculty

Cancer Epigenetics Institute Annual Free Symposium
From Gene Regulation to 3D Genomes to Aging and Therapeutics

Keynote Speakers:
Anne Brunet, PhD
Michele & Timothy Barakett Endowed Professor
Stanford University

Robert Kingston, PhD
Chief Academic Officer
Massachusetts General Hospital
Harvard Medical School

Date: March 6, 2025
Location: Franklin Institute & Virtual

Free Registration

Confirmed Academic Speakers:
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Dr. Francois Fuks (ULB)
Dr. Ana Pombo (Humboldt University)
Dr. Tom Muir (Princeton University)
Dr. Chris Vakoc (CSHL)
Dr. Rob Schneider (Ludwig-Maximilians-University Munich)

Additional Highlights:
Pharma/Biotech Therapeutics Session
Poster Session & Prizes
CEI C. David Allis Travel Awardee Talks