



---

# Seminar

## Ensuring ChIP-Seq Success and Novel Epigenetic Assays

**Speaker: Dr. Kate Cunningham**

**Technical Product Manager**

**Active Motif, Inc.**

Epigenetic mechanisms play a key role in defining gene regulation programs in disease. Examining genome-wide changes in the epigenetic landscape can be the first step in determining the mechanisms contributing to your disease model.

Active Motif provides technologies like ChIP-seq, ATAC-seq, and RNA-seq to identify histone post-translational modifications, transcription factor binding, chromatin structure, and the resulting changes in gene expression. Come learn about epigenetic tools that can be used to enhance your research.

**DATE: Thursday, April 4<sup>th</sup> 2019**

**TIME: 10-11 AM**

**Emory University Children's Center**

**ECC Building Room 202**

**Host : Dr. Changwon Park**



**EMORY**  
UNIVERSITY

ACTIVE  MOTIF<sup>®</sup>

Enabling Epigenetics Research

---