



CHROMATIN CLUB
MAM
A SEMINAR SERIES BY ACTIVE MOTIF®

Virtual Event Agenda Tuesday April 5, 2022 12-3 PM

12:00 PM– 12: 05 PM

Dr. Morey
Opening Remarks

12: 05 PM - 12: 30 PM

Dr. Lewis presenting:
“Misregulation of Polycomb Repressive Complex 2 Activity in Pediatric Gliomas”

12:30 PM– 12:40 PM

Live Q & A

12:40 PM- 1:05 PM

Dr. Stelekati presenting:
“T cell differentiation regulated by microRNAs”

1: 05 PM- 1:15 PM

Live Q & A

1:15 PM -1:30 PM

Dr. Garbati presenting:
“Improved chromatin analysis with CUT&Tag Assays”

1:30 PM – 1:35 PM

Live Q & A

1:35 PM– 2:00 PM

Dr. Chen presenting:
“ The somatic non-coding driver mutation is repurposed from species evolution”

2:00 PM -2:10 PM

Live Q & A

2:10 PM-2:55 PM

Dr. Wycoka presenting:
“Making faces: transcriptional regulation and emergence of form and function during development and evolution”

2:55 PM- 3:05 PM

Live Q&A

3:05 PM-3:10 PM

Dr. Morey Closing Remarks

