

MCDB/CBI Symposium

Presented by:

The Department of Molecular, Cellular and Developmental Biology
The Chemical Biology Institute at Yale



Katharine Diehl

Associate Research Scholar

and Post-doctoral NIH NRSA Fellow Princeton University

Illuminating epigenetic mechanisms in cancer with designer chromatin

Meredith Diane Hartley

Postdoctoral Fellow, Program in Chemical Biology, Department of Physiology
and Pharmacology, Oregon Health & Science University

Translating thyroid hormone action into therapy for CNS myelin disease



Weixin Tang

HHMI Fellow of Jane Coffin Childs Memorial Fund

Department of Chemistry and Chemical Biology, Harvard University

From Peptide Antibiotics to CRISPR-Mediated Synthetic Memories: Tools from the Microbial Arsenal

Xiao Wang

Postdoctoral fellow, Department of Bioengineering
and Howard Hughes Medical Institute, Stanford University

Probing cellular RNAs in time and space



Wednesday, January 16, 2019

9:00 am – 4:30 pm

Maurice R. Greenberg Center
391 Prospect Street, New Haven

Breakfast, Lunch and Refreshments will be served
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