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DNA Methylation at the Intersect of Chromatin Structure and Transcriptome Diversity – 40005-36577

Date: April 3, 2020

Time: 12:00 PM-1:00 PM

Online

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Educational Objectives

At the conclusion of this activity, the participant should be better able to:

- 1 DNA methylation abnormalities in cancer are not restricted to gene promoters and have context-dependent functions in gene expression regulation
- 2 Genic, non-promoter DNA methylation can regulate mRNA alternative cleavage
- 3 Cancer therapies targeting global DNA methylation could have broad, unintended consequences in transcriptome integrity

Accreditation and Credit Designation Statements

Case Western Reserve University School of Medicine is accredited by the Accreditation Council for Continuing Medical Education to provide continuing medical education for physicians.

Case Western Reserve University School of Medicine designates this live activity for a maximum of 1.00 *AMA PRA Category 1 Credits*[™]. Physicians should claim only the credit commensurate with the extent of their participation in the activity.

Planning Committee Disclosures:

This activity's planners have made the following disclosures:

Speaker Disclosure

This activity's speaker have made the following disclosures:

Angela Ting, PhD: Nothing to disclose