

Resource Summary Report

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Nebraska University Medical Center Epigenomics Core Facility

RRID:SCR_017800

Type: Tool

Proper Citation

Nebraska University Medical Center Epigenomics Core Facility (RRID:SCR_017800)

Resource Information

URL: <http://www.unmc.edu/ecf/>

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Description: Core assists with epigenetic analysis including DNA Methylation, Chromatin Immunoprecipitation and Real Time Quantitative PCR gene expression analysis. Services include DNA Methylation Analysis, Specific Genomic Location Analysis:Methylation Specific PCR,Bisulfite Sequencing,Bisulfite Pyrosequencing,Qiagen PyroMark Pyrosequencer Instrumentation;Genome Wide Analysis:High Throughput Sequencing Methylation Analysis, Methyl-Sensitive Cut Counting (MSCC),Methyl CpG Binding Domain - Isolated Genome Sequencing (MiGS);Chromatin Immunoprecipitation Analysis (ChIP):Analysis of Histone Modifications,DNA-Protein Interactions,Chromatin Positions analyzed using:Quantitative PCR Analysis (Real-Time QPCR),High Throughput Sequencing Analysis (ChIP-Seq);Gene Expression Analysis (QPCR):Real-Time Quantitative PCR Gene Expression.

Abbreviations: ECF

Synonyms: Epigenomics Core Facility

Resource Type: core facility, service resource, access service resource

Keywords: Epigenetic, analysis, DNA, methylation, ChIP, RT PCR, gene, expression, service, core

Availability: Open

Resource Name: Nebraska University Medical Center Epigenomics Core Facility

Resource ID: SCR_017800

Alternate IDs: ABRF_458

Record Creation Time: 20220129T080337+0000

Record Last Update: 20260810T040729+0000

Ratings and Alerts

No rating or validation information has been found for Nebraska University Medical Center Epigenomics Core Facility.

No alerts have been found for Nebraska University Medical Center Epigenomics Core Facility.

Data and Source Information

Source: [SciCrunch Registry](#)

Usage and Citation Metrics

We have not found any literature mentions for this resource.