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## OUTPUT TYPE

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## FILE TYPE

## GENOME ASSEMBLY

## LAB

## STATUS

### Histone ChIP-seq of H1

Homo sapiens H1

Target: H3K4me3

Lab: Bradley Bernstein, Broad

Project: ENCODE

Experiment

ENCSR814XPE

released

2



### Histone ChIP-seq of H1

Homo sapiens H1

Experiment

ENCSR000ANB



**Target:** H3K36me3  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

released

1 2

## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H3K4me2  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000ANC

released

3



## TF ChIP-seq of H1

Homo sapiens **H1**

**Target:** CTCF  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000AMF

released

4



## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H3K4me1  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000ANA

released

1 2



## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H3K9ac  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000AND

released

1 4



## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H2AFZ  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000APX

released

2



## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H4K20me1  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000AMH

released

1 3



## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H3K27ac  
**Lab:** Bradley Bernstein, Broad  
**Project:** ENCODE

Experiment

ENCSR000ANP

released

3



## Histone ChIP-seq of H1

Homo sapiens **H1**

**Target:** H3K9me3  
**Lab:** Bradley Bernstein, Broad

Experiment

ENCSR000APZ

released



Project: ENCODE		<div><div></div>1<div></div>4</div>
<div><div>Histone ChIP-seq of H1</div><div>Homo sapiens H1</div><div>Target: H3K27me3</div><div>Lab: Bradley Bernstein, Broad</div><div>Project: ENCODE</div></div>		<div>Experiment<div>ENCSR000ALU</div><div>released</div><div><div></div>1<div></div>1<div></div>2</div></div> <div>Experiment<div>ENCSR000APY</div><div>released</div><div><div></div>1<div></div>2</div></div>