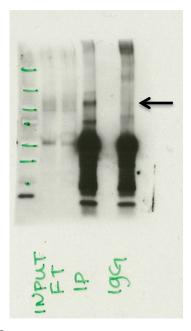
ENCODE DCC Antibody Validation Document

Date of Submission
Name: Email:
Lab
Lab
Antibody Name: Target:
Company/
Source:
Catalog Number, database ID, laboratory Lot Number
Antibody
Description:
Target
Target Description:
Species Toyant Species Hest
Species Target Species Host
Validation Method #1 Validation Method #2
Purification Polyclonal/
Method Monoclonal
Vicilia IIDI
Vendor URL:
eference (PI/
ublication
formation)
ease complete the following for antibodies to histone modifications:
your specifications are not listed in the drop-down box,
ease write-in the appropriate information
istone Name AA modified AA Position Modification
istone ivalile AA modified AA Fosition Iviodification

Validation #1 Analysis				
Insert Validation Image (click here)				



Western Blot analysis of immunoprecipitated proteins from Human Liver nuclear extracts detected using anti CTCF (07-729) antibody from Millipore. Expected protein band 120kD.

Input: Input lysate, FT: Flowthrough from IP, IP: Immunoprecipitated fraction from 07-729, IgG: Control Immunoprecipitation using IgG.

Validation #2 Analysis					
Insert Validation I	mage (Click here)				
Insert Validation Image (Click here)					