

ENCODE DCC Antibody Validation Document

Date of Submission

Name:

Email:

Lab

Antibody Name:

Target:

Company/
Source:

Catalog Number, database ID, laboratory

Lot Number

Antibody
Description:

Target
Description:

Species Target

Species Host

Validation Method #1

Validation Method #2

Purification
Method

Polyclonal/
Monoclonal

Vendor URL:

Reference (PI/
Publication
Information)

Please complete the following for antibodies to histone modifications:
*if your specifications are not listed in the drop-down box,
please write-in the appropriate information*

Histone Name

AA modified

AA Position

Modification

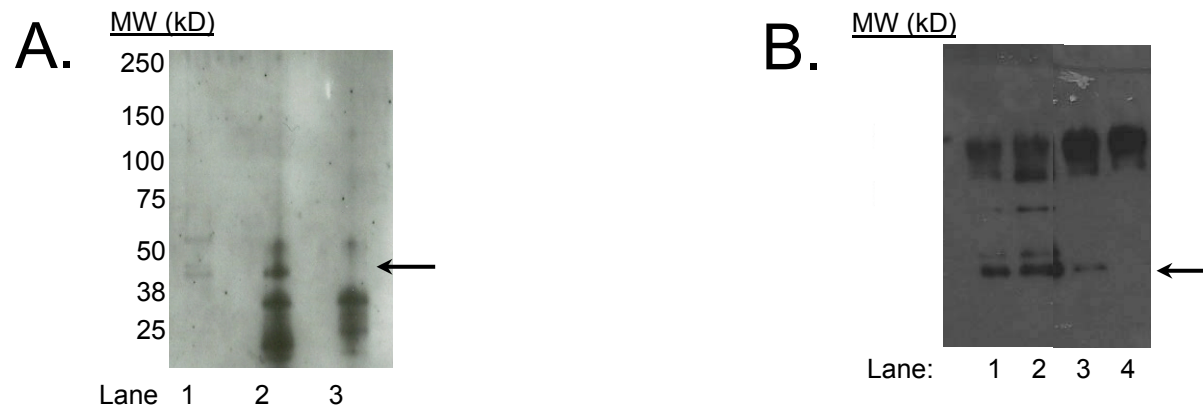
Validation #1
Analysis



Insert Validation Image (click here)

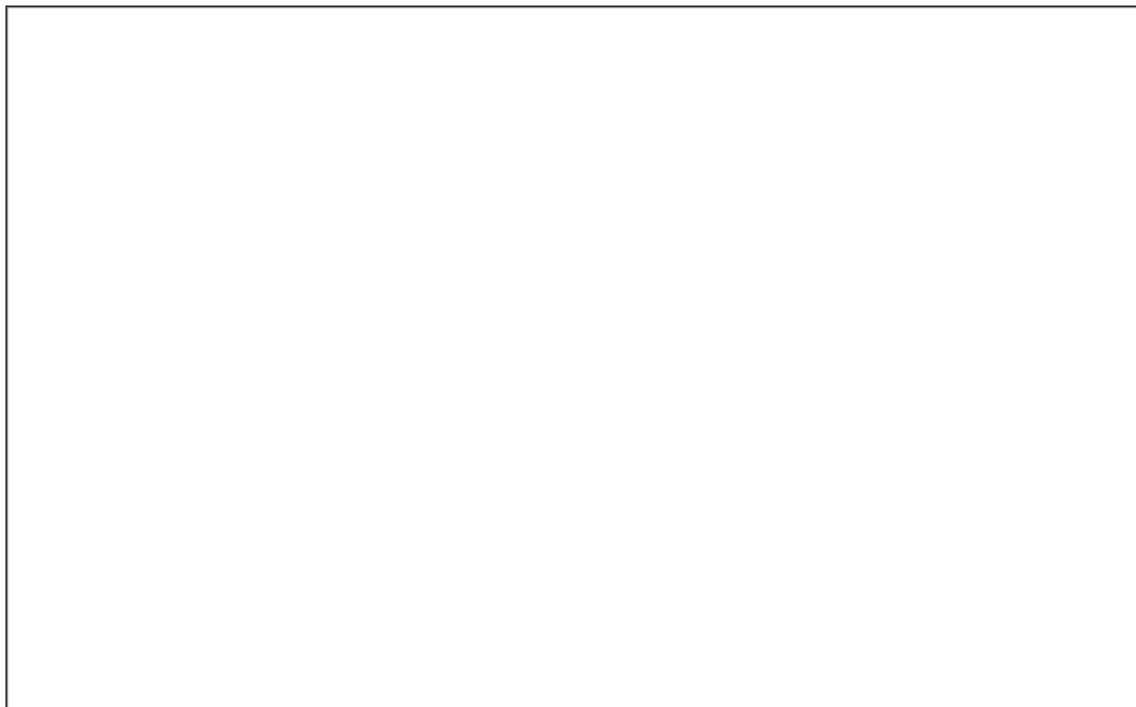


sc-1694 (c-Jun) Immunoprecipitation



A. Immunoprecipitation of c-Jun from K562 cells using sc-1694. Lane 1: input nuclear lysate, Lane 2: material immunoprecipitated with sc-1694, Lane 3: material immunoprecipitated using control IgG. **B.** Immunoprecipitation of c-Jun from HeLa S3 cells using sc-1694. Lanes 1-2; material immunoprecipitated with sc-1694, lanes 3-4: material immunoprecipitated using control IgG. 1ug of antibody was used for immunoprecipitations in lanes 1 and 3, 2ug in lanes 2 and 4.

Validation #2
Analysis



Insert Validation Image (Click here)

