

ZNF274 antibody: Novus Biologicals mouse polyclonal anti-ZNF274 antibody H00010782-A01

- A. Western blot using 30 ug Nuclear Extract from ENCODE cell-lines.
- B. Depletion of ZNF274 by siRNA transfection. Three different siRNAs targeting ZNF274 and two control siRNAs were transfected into HelaS3 cells at a final concentration of 40nM. Western blots against ZNF274 and NUP107 as a loading control.
- C. Immunoprecipitation of ZNF274 from K562 nuclear extracts. The ZNF274 antibody immunoprecipitated a major 90kDa band that was not precipitated by the control IgG.
- D. ChIP analysis of ZNF274 in siZNF274 transfected and siCONTROL transfected Hela cells. The ZNF274 ChIP signals are reduced in Hela cell transfected with siZNF274 siRNAs compared to cells transfected with siCONTROL siRNAs.