

Expt 1

Expt 2

DMSO

Confluentin

DMSO

Confluentin

Cleaved  
caspase 3 →

— 75 KDa

— 63 KDa

— 48 KDa

— 35 KDa

— 25 KDa

— 20 KDa

— 17 KDa

— 11 KDa

GAPDH

Raw data for Fig 4C. Blot was first incubated with anti-Cleaved Caspase-3 antibody (left image). Then, reprobred with anti-GAPDH antibody (right images). Two biological replicates are shown.

KRAS

24 hours

48 hours

DMSO

Grifolin

Neogrifolin

Confluentin

x

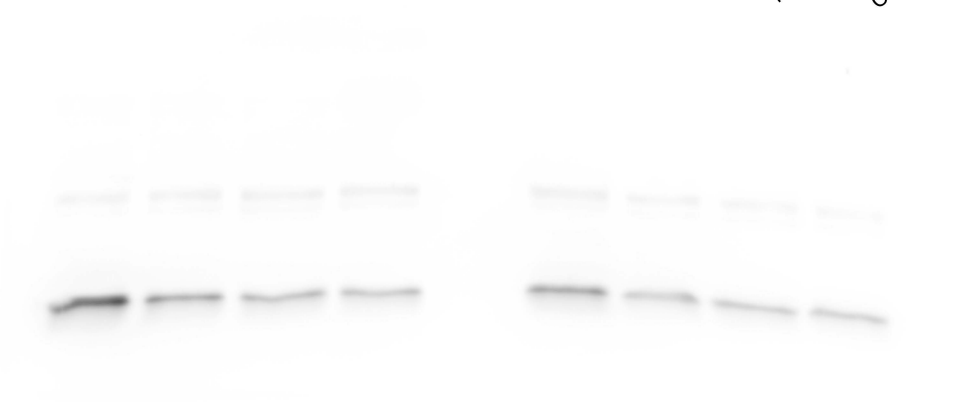
DMSO

Grifolin

Neogrifolin

Confluentin

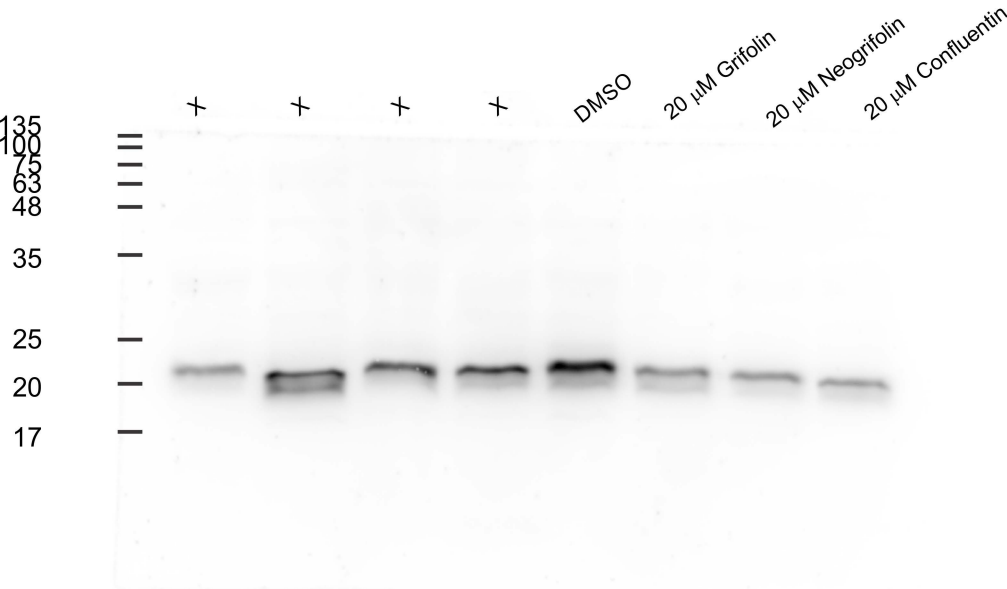
75 —  
63 —  
48 —  
35 —  
25 —  
20 —  
17 —



Raw data for Fig 6. Blot was incubated with anti-KRAS antibody

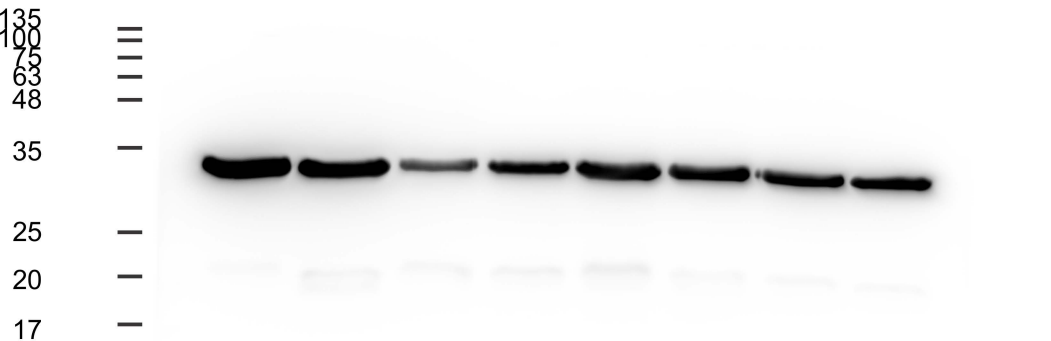


# KRAS



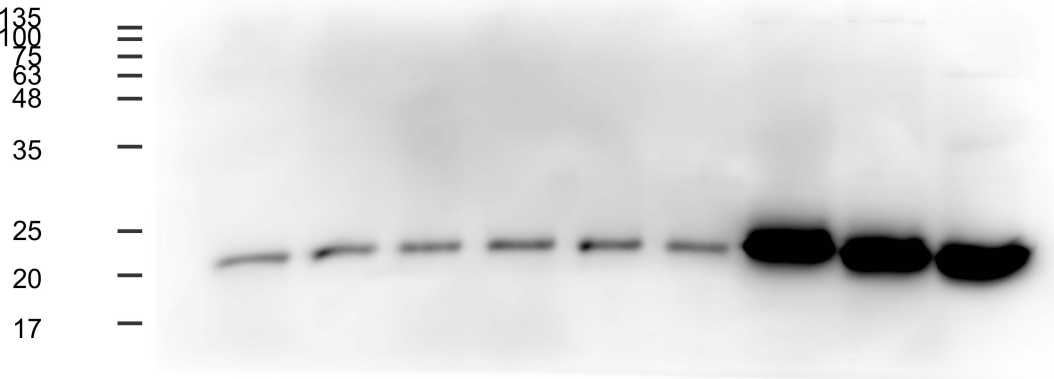
Raw data for S19A Fig. Blot was incubated with anti-KRAS antibody

GAPDH



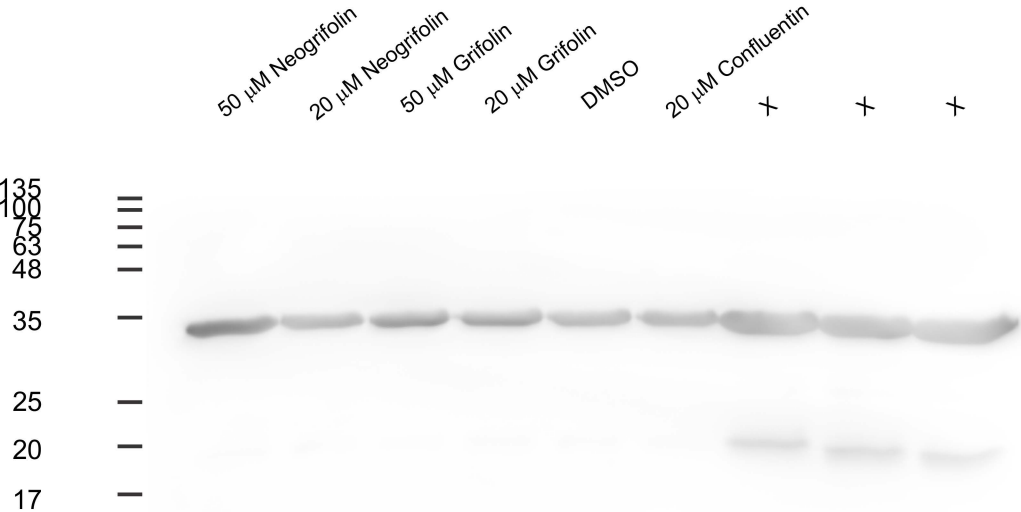
Raw data for S19A Fig. Blot was incubated with anti-GAPDH antibody

# KRAS



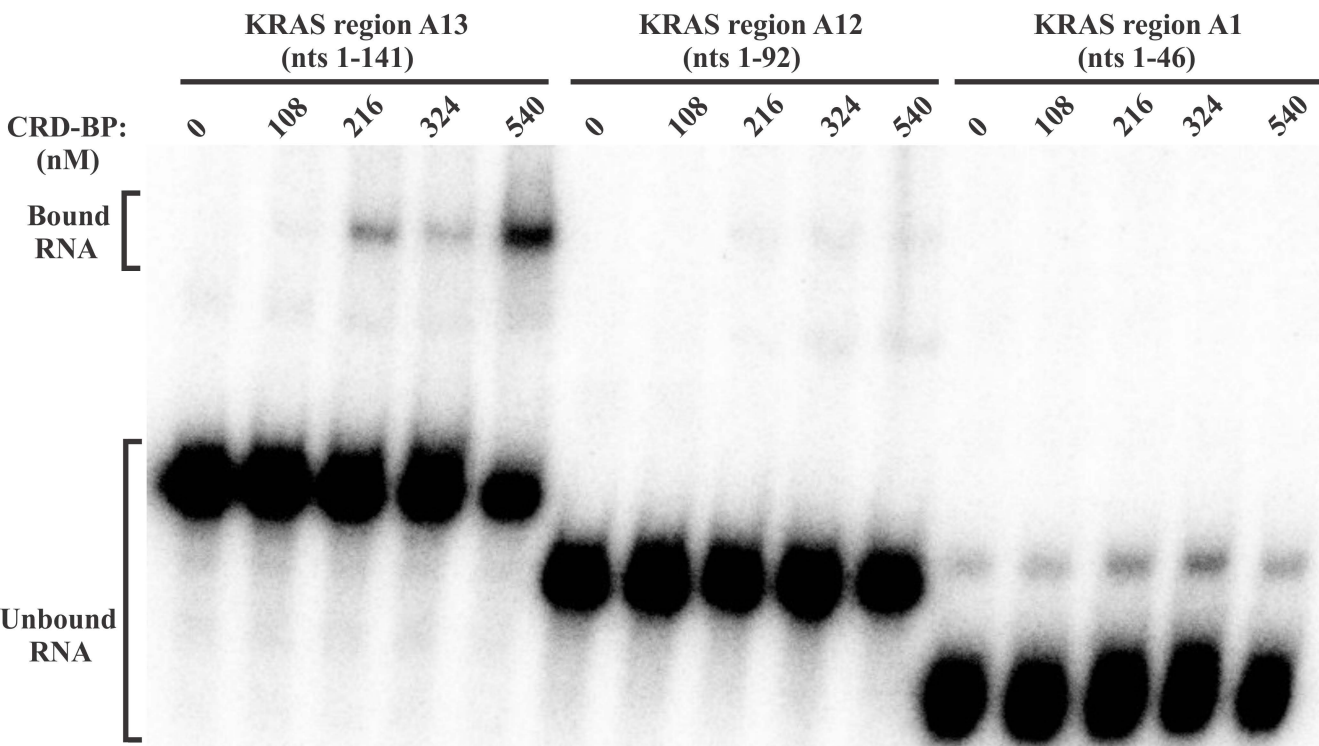
Raw data for S19B Fig. Blot was incubated with anti-KRAS antibody

GAPDH



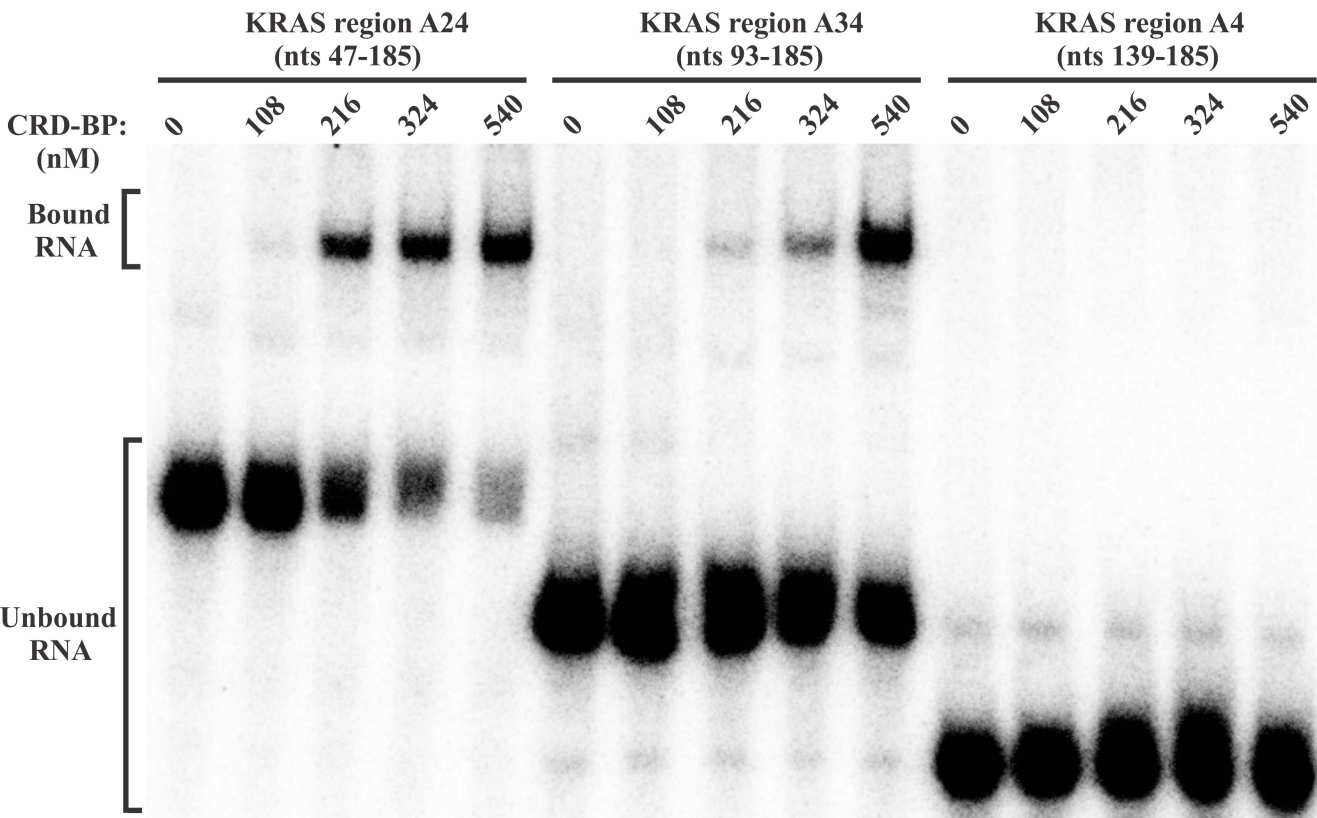
Raw data for S19B Fig. Blot was incubated with anti-GAPDH antibody

Electrophoretic mobility shift assay



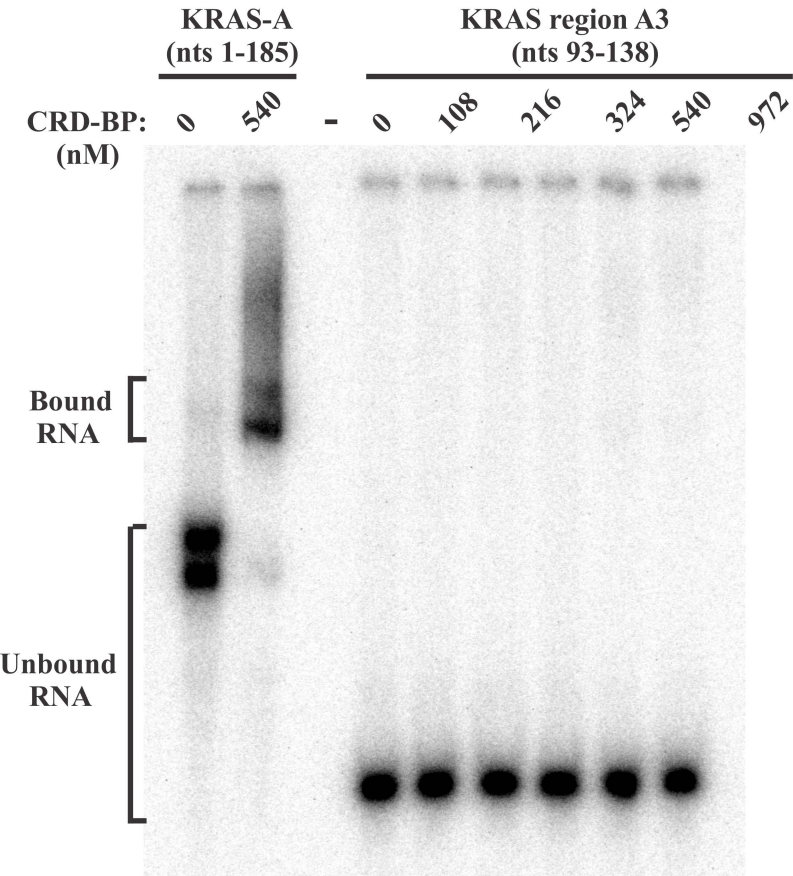


Electrophoretic mobility shift assay



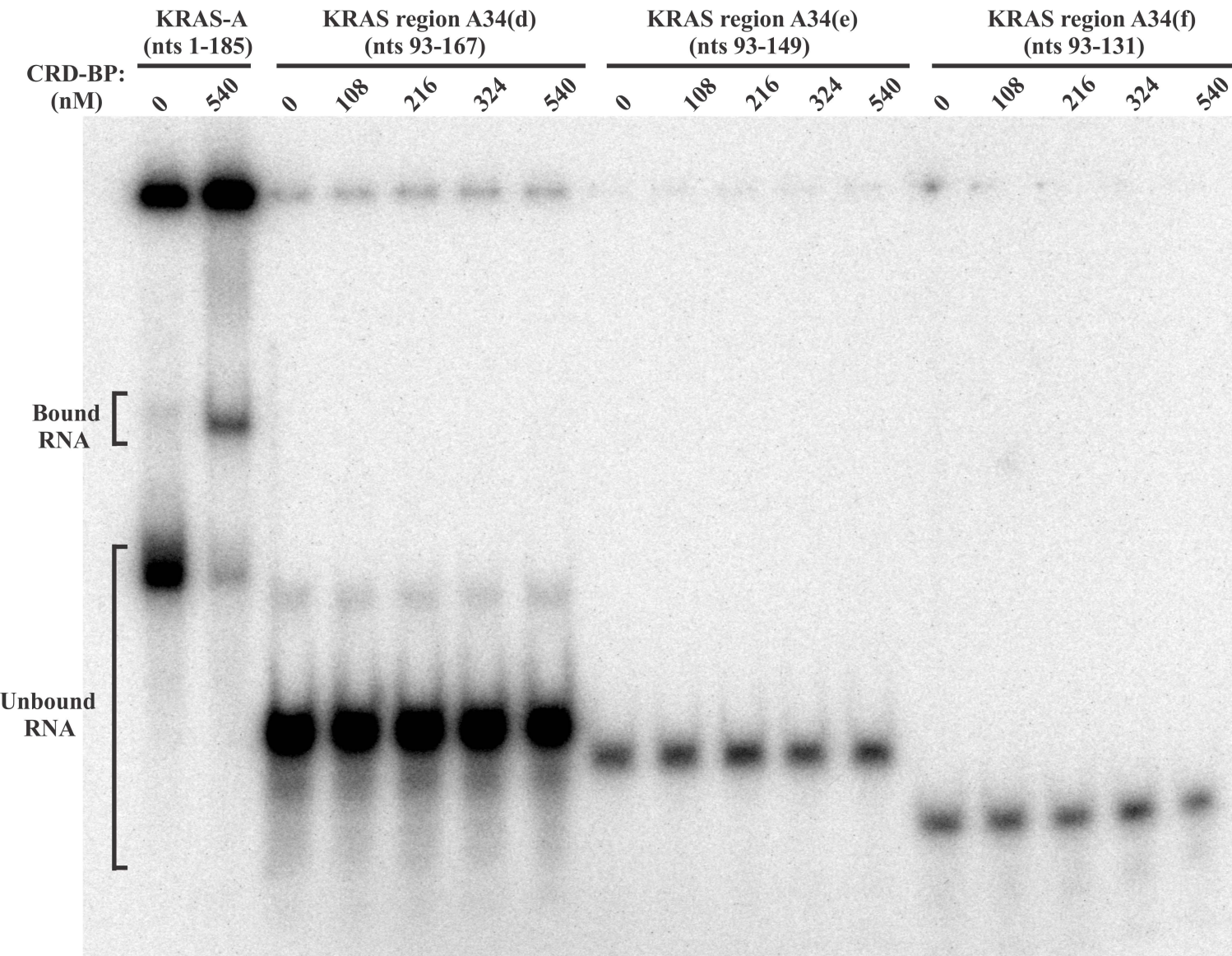
Raw data for S20 B2 Fig.

Electrophoretic mobility shift assay



Raw data for S20 B3 Fig.

Electrophoretic mobility shift assay



Electrophoretic mobility shift assay

