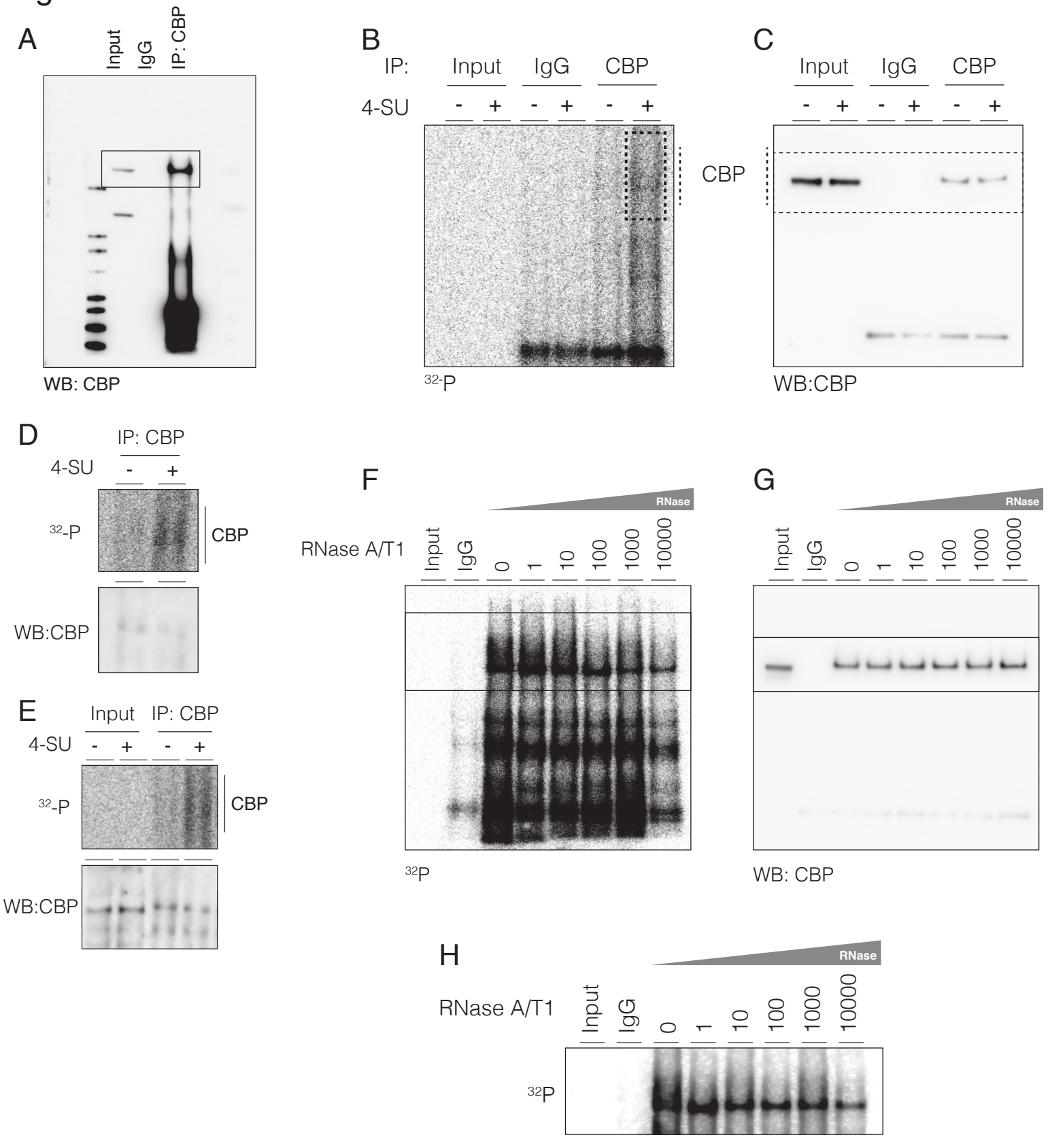
# Figure S1


A
Input
IgG
IP: CBP
WB: CBP
B
IP:
Input
IgG
CBP
4-SU
- + - + - +
CBP
32-P
C
Input
IgG
CBP
- + - + - +
WB:CBP
D
IP: CBP
4-SU
- +
32-P
CBP
WB:CBP
E
Input
IP: CBP
4-SU
- + - +
32-P
CBP
WB:CBP
F
RNase
RNase A/T1
Input
IgG
0
1
10
100
1000
10000
32P
G
RNase
Input
IgG
0
1
10
100
1000
10000
WB: CBP
H
RNase
RNase A/T1
Input
IgG
0
1
10
100
1000
10000
32P