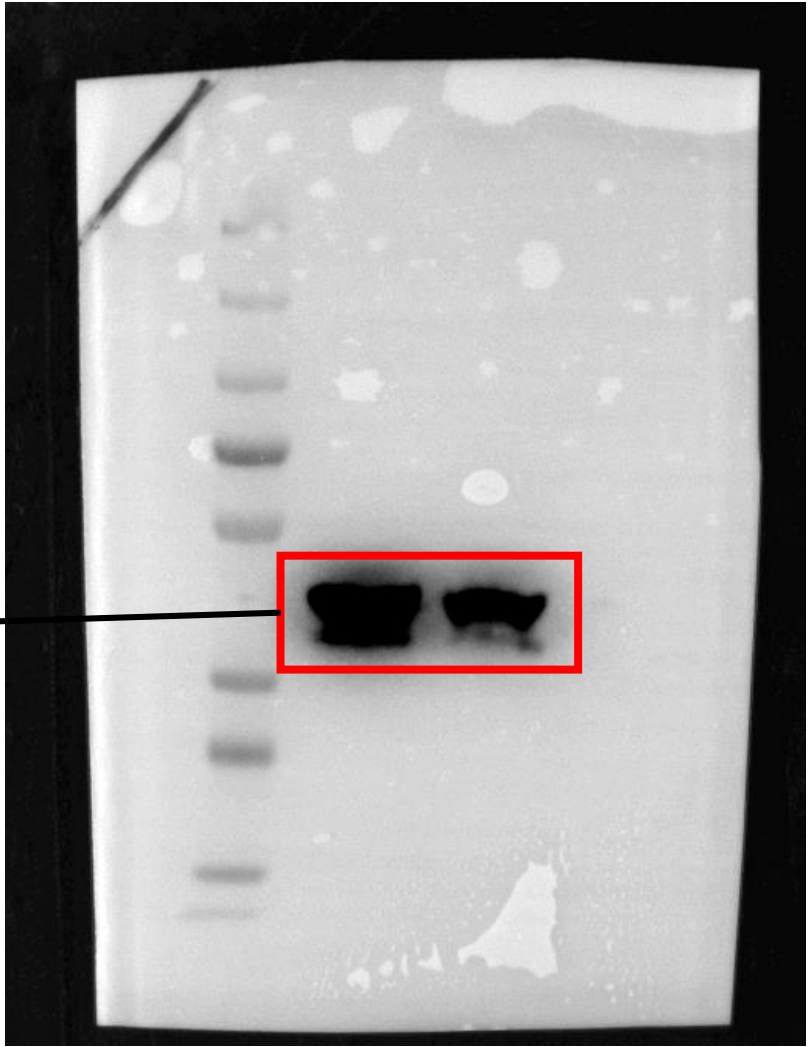
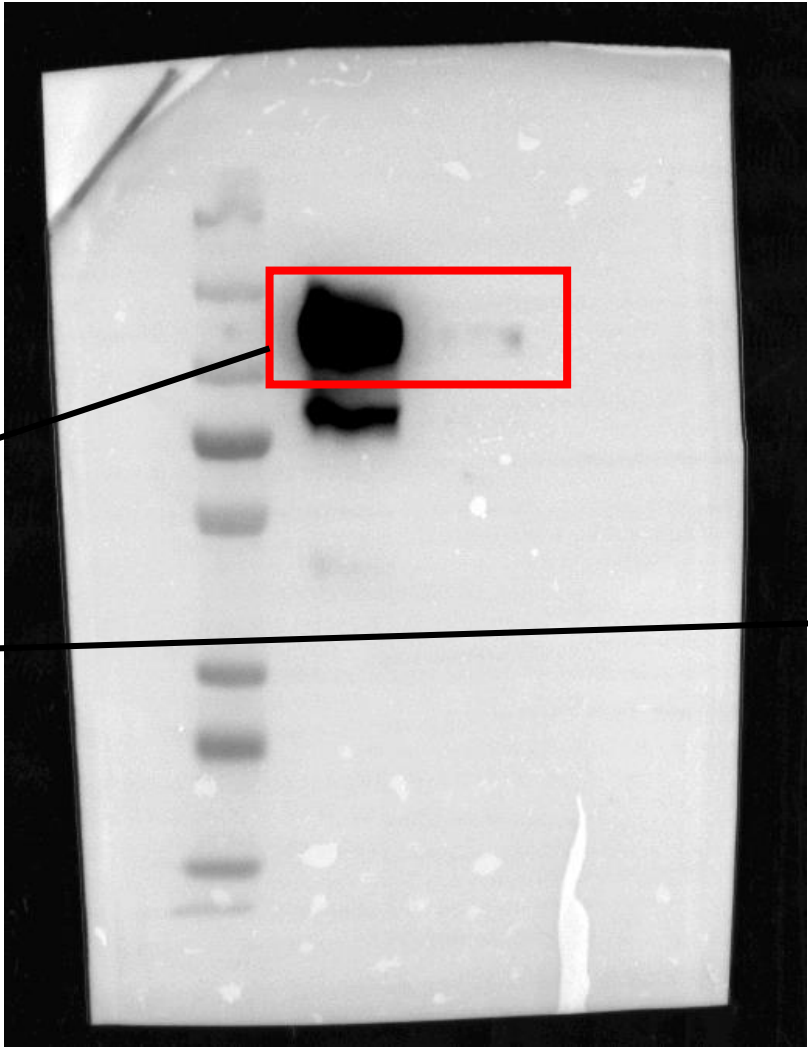
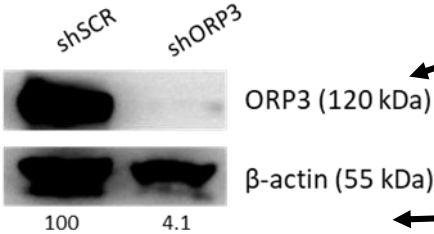


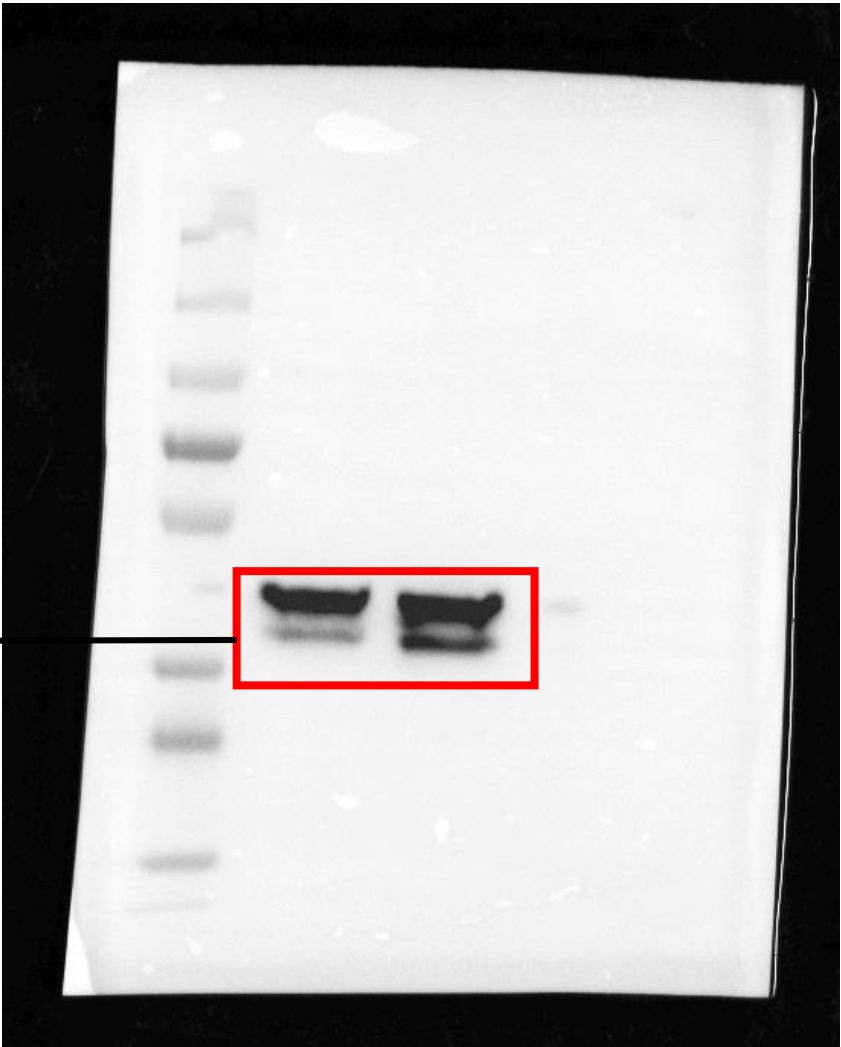
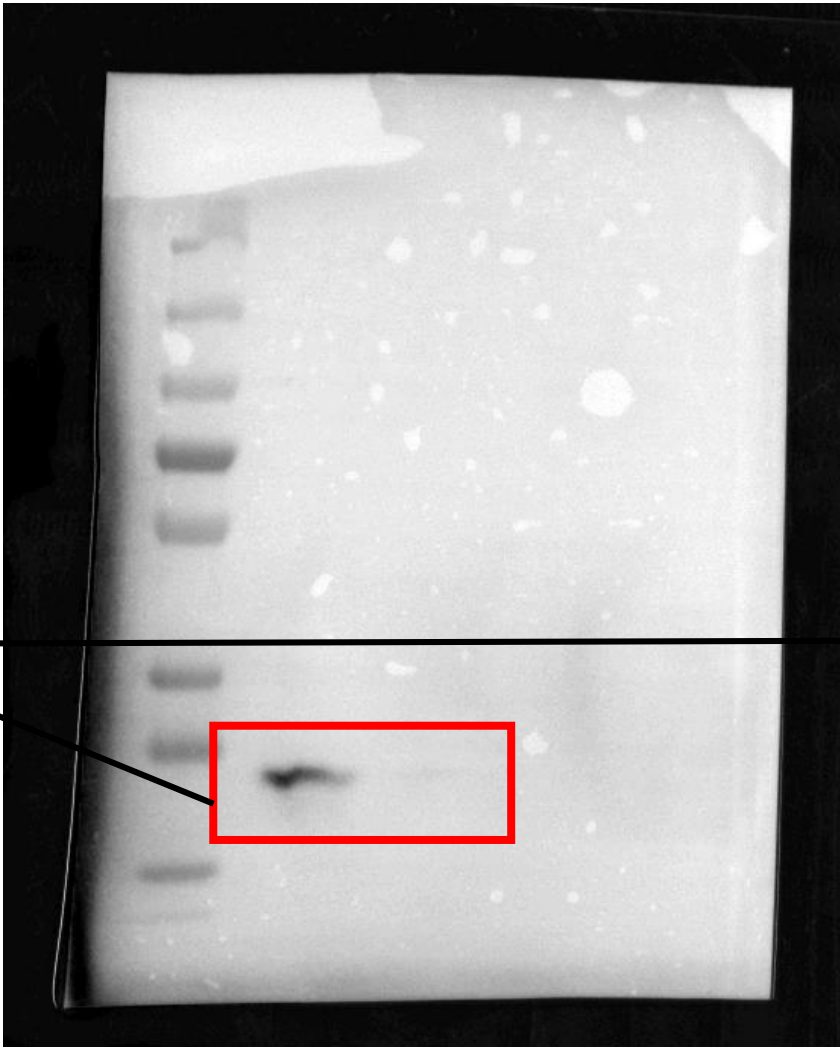
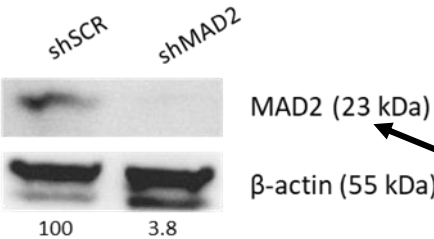
Supplementary Figure S1 A

A



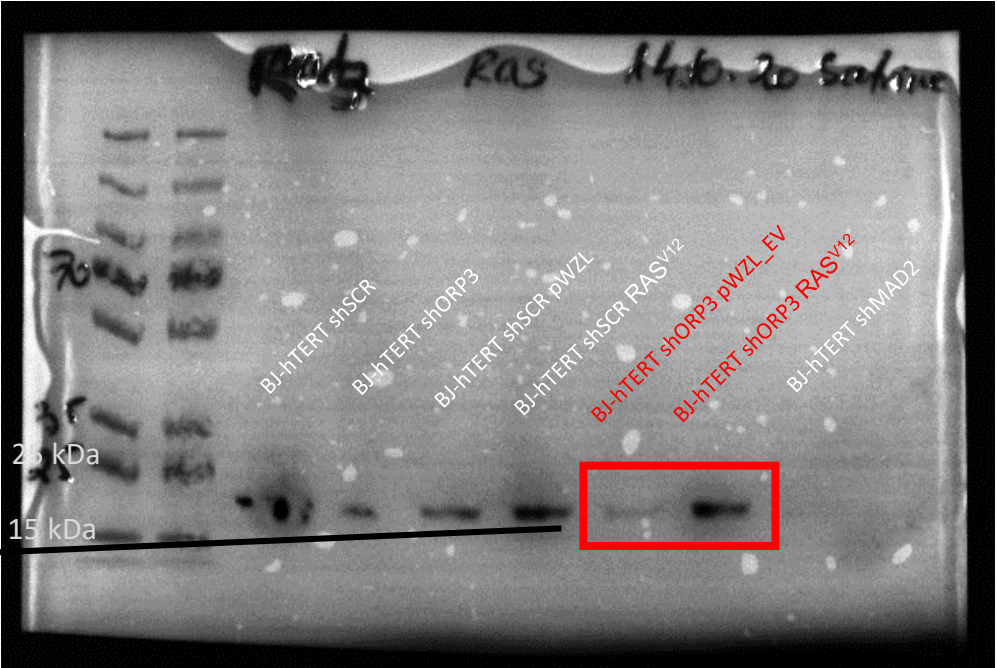
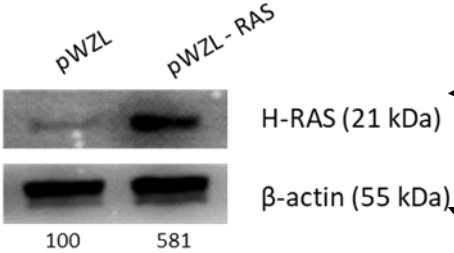
Supplementary Figure S1 B

B

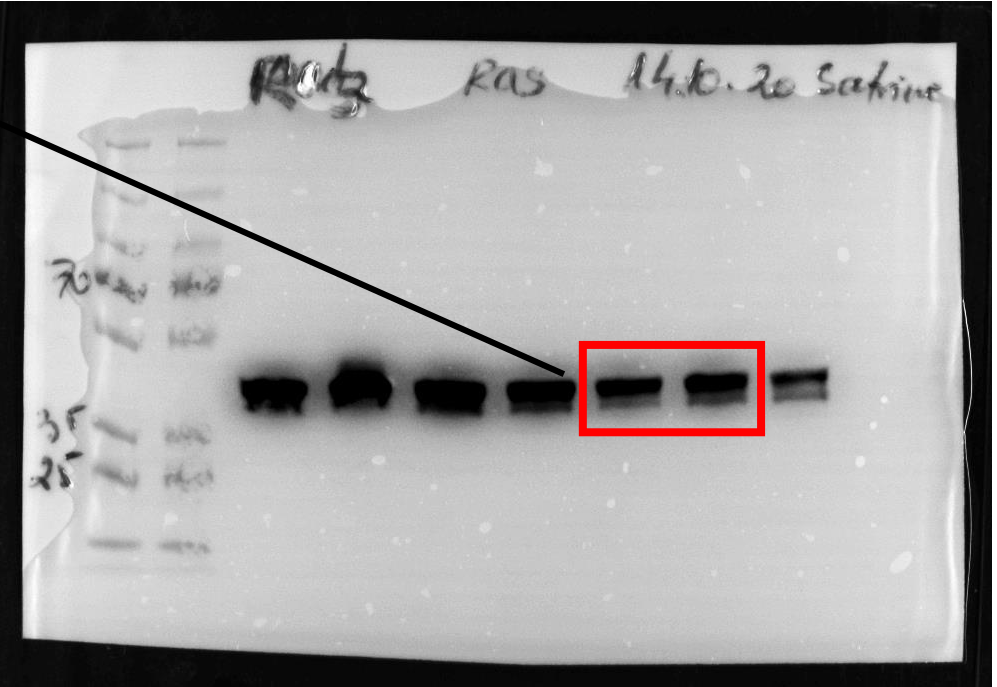


Supplementary Figure S1 C

c



H-RAS

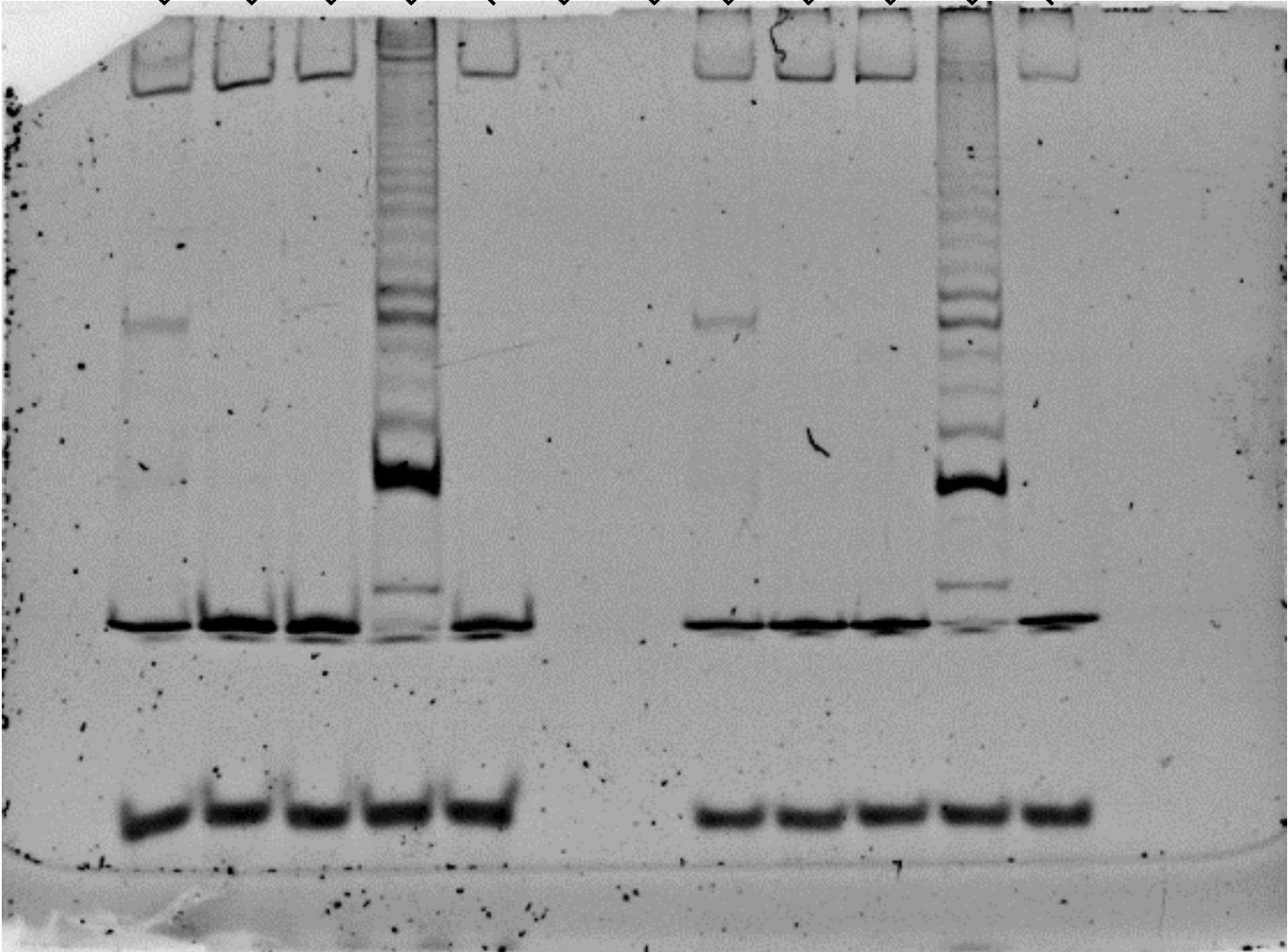


β-ACTIN

Supplementary Figure S1 D

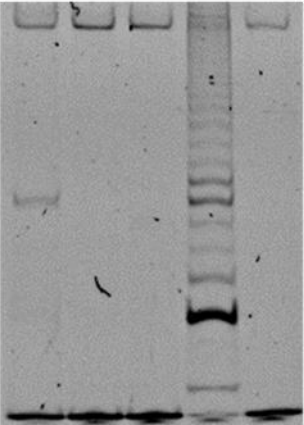
2 repeat TRAP assays

BJ\_IgG BJ\_FLAG BJ-hT\_IgG BJ-hT\_FLAG NC Empty lane Empty lane BJ\_IgG BJ\_FLAG BJ-hT\_IgG BJ-hT\_FLAG NC



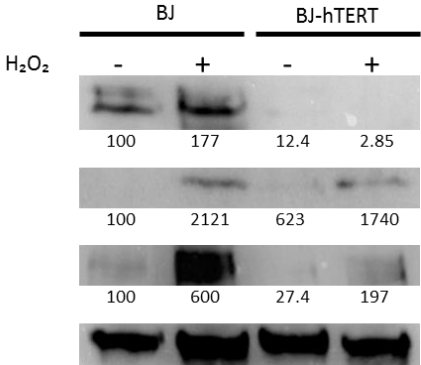
D

BJ\_IgG BJ\_FLAG BJ-hTERT\_IgG BJ-hTERT\_FLAG CHAPS ctrl





Supplementary Figure S2

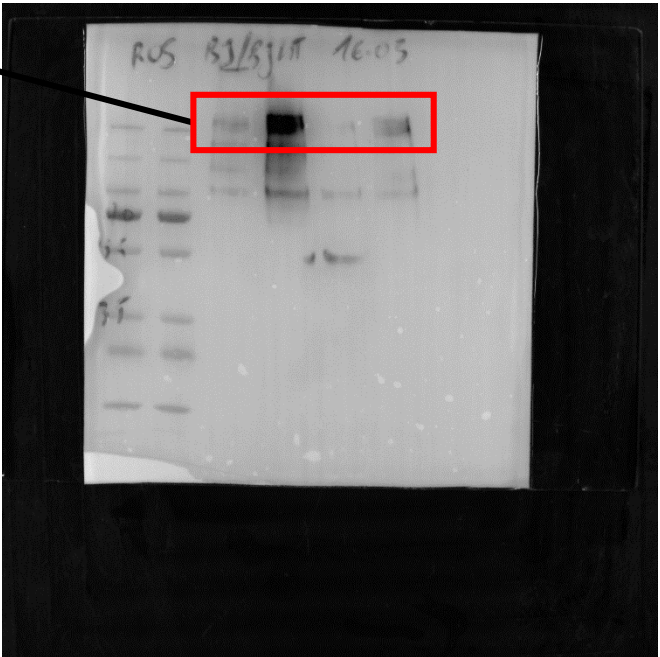
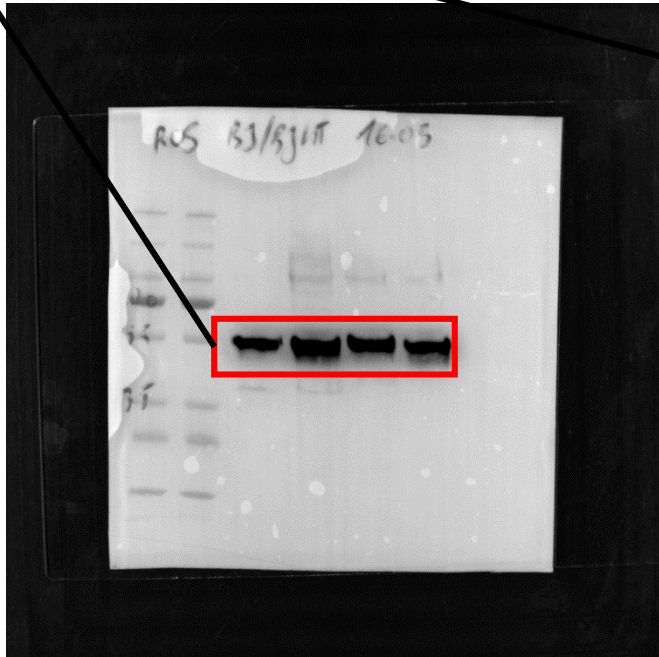
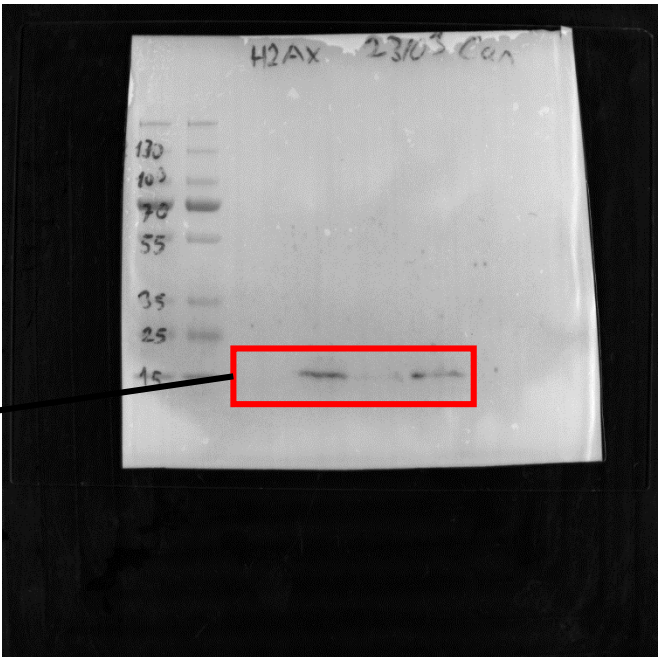


pRPA2 (37 kDa)

γ-H2AX (15 kDa)

53BP1 (250 kDa)

α-tubulin (55 kDa)



The whole Western blot figure  
(uncropped blots) of Figure 10

