Raw7A

Raw data - 6 blots (bn35-40) with 3 biological replicates and technical replicates to quantitate split-Ub interactions between Shr3-NubA and Shr3Δ94-NubA wth truncated Agp1-Cub constructs. All blots developed with α-HA.
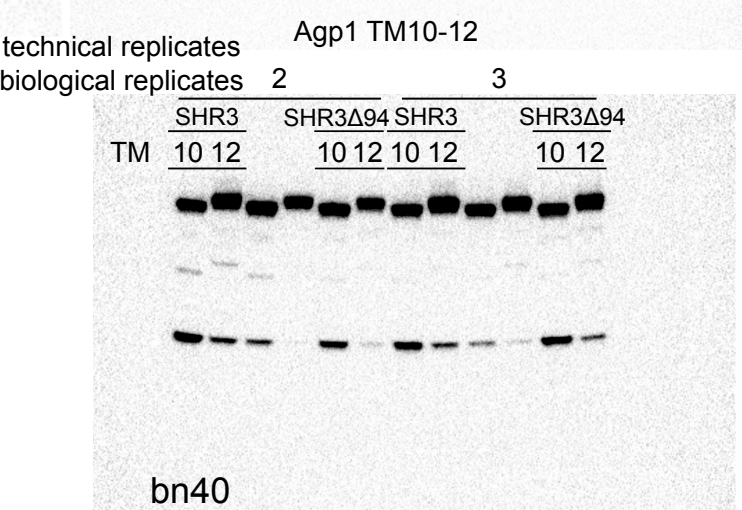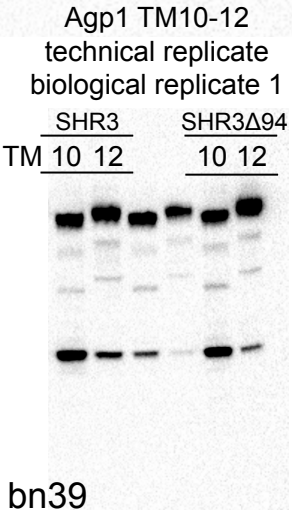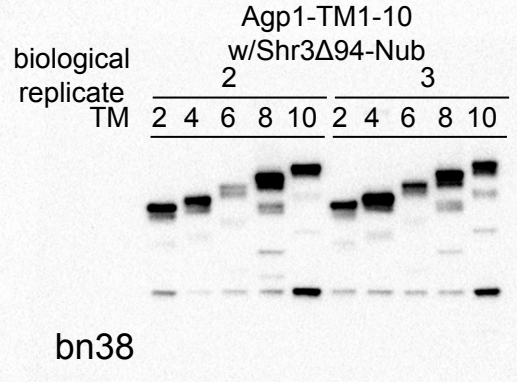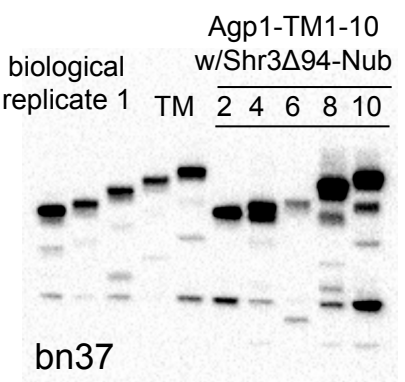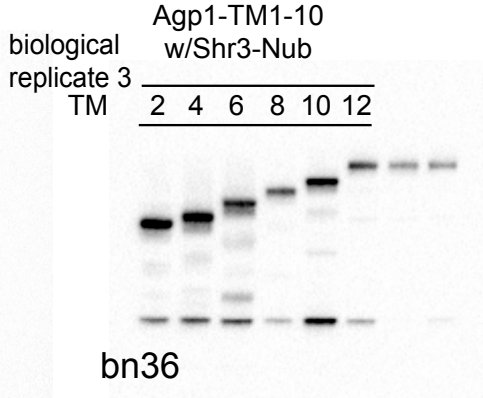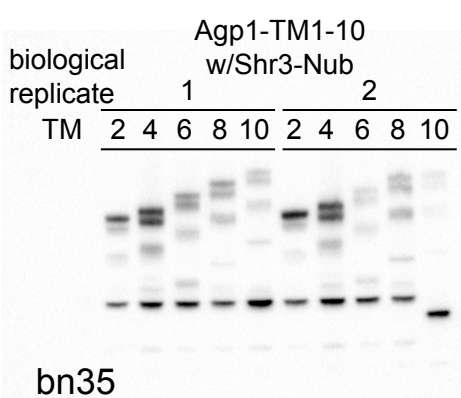
Raw7B

Raw data - 4 blots (bn41-44) with 3 biological replicates and technical replicate (bioreplicate 3) to quantitate split-Ub interactions between Shr3-NubA and Shr3Δ94-NubA wth truncated Ssy1-Cub constructs. All blots developed with α-HA.

biological replicate

Agp1-TM1-10 w/Shr3-Nub

1   2

TM 2 4 6 8 10   2 4 6 8 10

bn35

biological replicate 3

Agp1-TM1-10 w/Shr3-Nub

TM 2 4 6 8 10 12

bn36

biological replicate 1

Agp1-TM1-10 w/Shr3Δ94-Nub

TM 2 4 6 8 10

bn37

biological replicate

Agp1-TM1-10 w/Shr3Δ94-Nub

2   3

TM 2 4 6 8 10   2 4 6 8 10

bn38

Agp1 TM10-12 technical replicate biological replicate 1

SHR3   SHR3Δ94

TM 10 12   10 12

bn39

technical replicates biological replicates

Agp1 TM10-12

2   3

SHR3   SHR3Δ94   SHR3   SHR3Δ94

TM 10 12   10 12   10 12   10 12

bn40

biological replicates 1

Shr3-Cub   Shr3Δ94-Cub

TM 2 4 6 8 10 12   2 4 6 8 10 12

bn41

biological replicates 2

Shr3-Cub   Shr3Δ94-Cub

TM 2 4 6 8 10 12   2 4 6 8 10 12

bn42

biological replicate 3

Shr3-Cub

TM 2 4 6 8 10 12

bn43

technical replicate of biological replicate 3

Shr3Δ94-Cub

TM 2 4 6 8 10 12

bn44