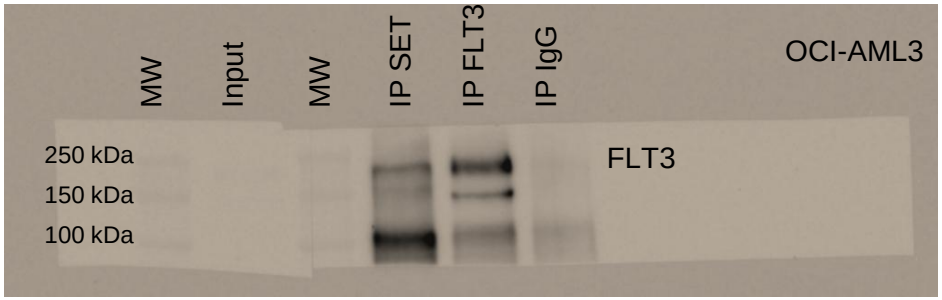
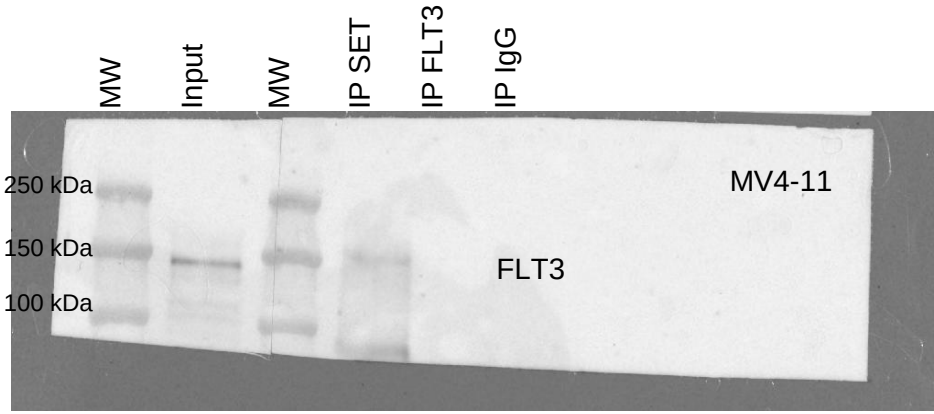
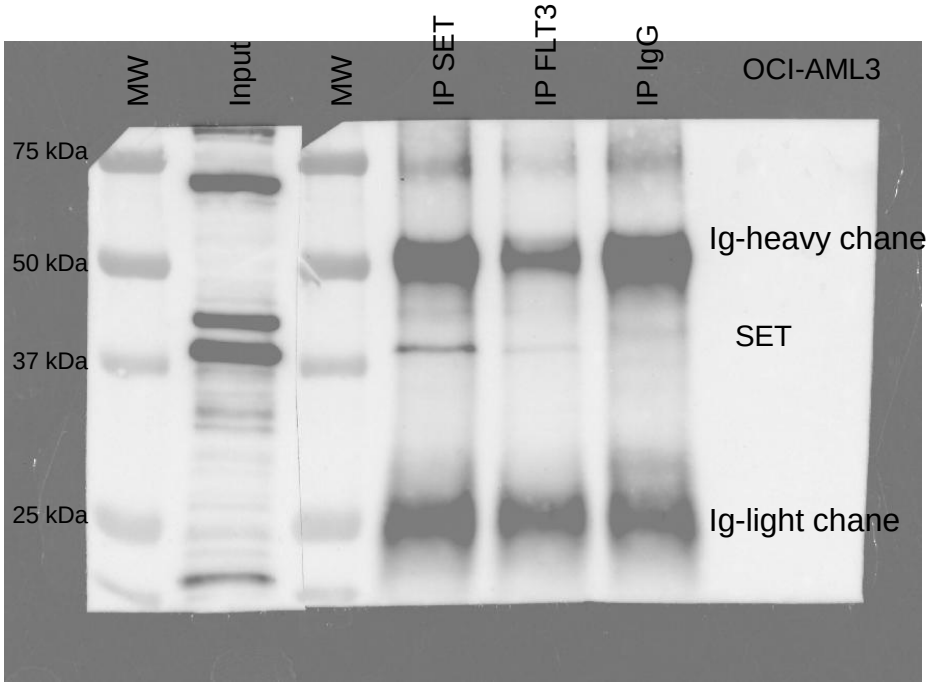
Figure 1E


MW
Input
MW
IP SET
IP FLT3
IP IgG
OCI-AML3
250 kDa
150 kDa
100 kDa
FLT3


MW
Input
MW
IP SET
IP FLT3
IP IgG
MV4-11
250 kDa
150 kDa
100 kDa
FLT3


MW
Input
MW
IP SET
IP FLT3
IP IgG
OCI-AML3
75 kDa
50 kDa
37 kDa
25 kDa
Ig-heavy chane
SET
Ig-light chane

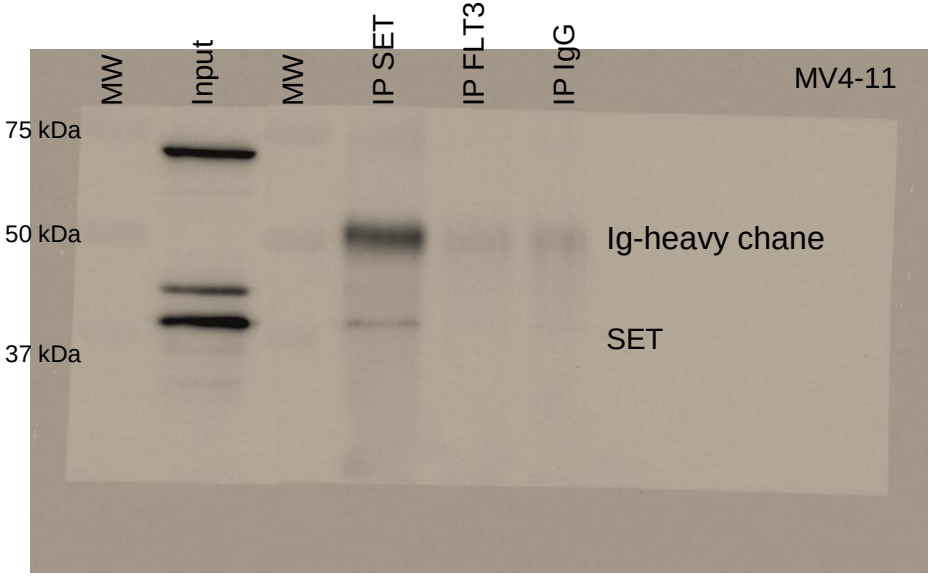
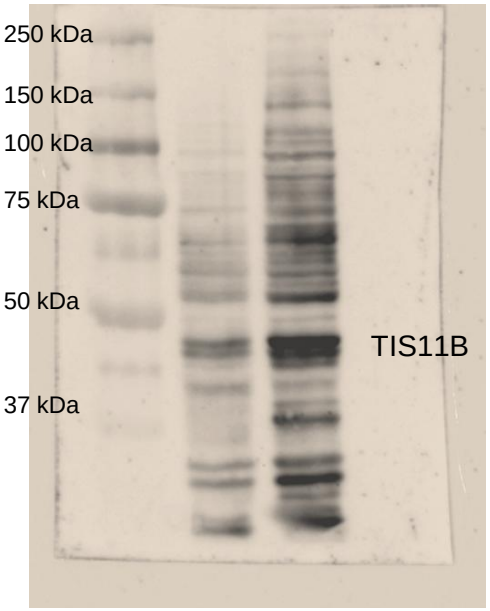
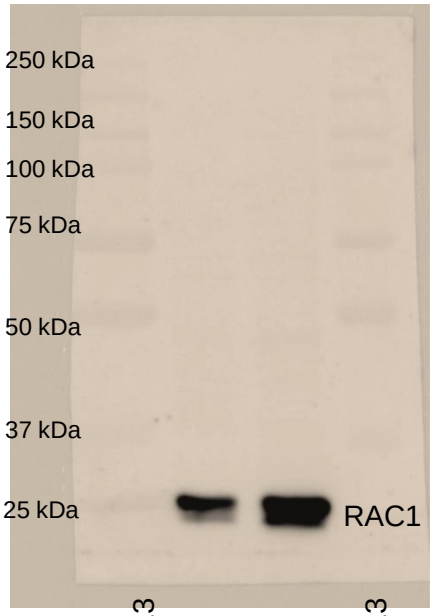
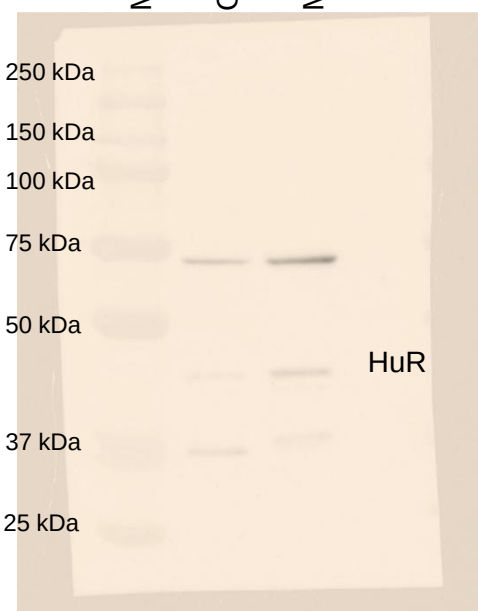

MW
Input
MW
IP SET
IP FLT3
IP IgG
MV4-11
75 kDa
50 kDa
37 kDa
Ig-heavy chane
SET

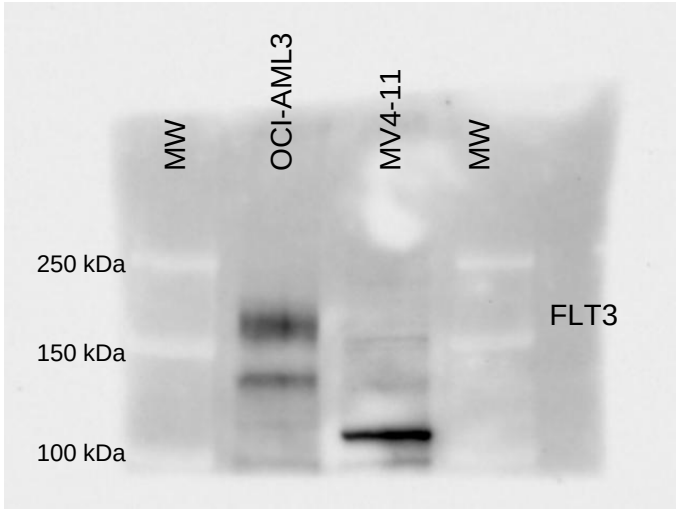
Figure 2A

MW
OCI-AML3
MV4-11
250 kDa
150 kDa
100 kDa
75 kDa
50 kDa
37 kDa
SET


MW
OCI-AML3
MV4-11
250 kDa
150 kDa
100 kDa
75 kDa
50 kDa
37 kDa
TIS11B


MW
OCI-AML3
MV4-11
MW
250 kDa
150 kDa
100 kDa
75 kDa
50 kDa
37 kDa
25 kDa
RAC1


MW
OCI-AML3
MV4-11
250 kDa
150 kDa
100 kDa
75 kDa
50 kDa
37 kDa
25 kDa
HuR


MW
OCI-AML3
MV4-11
MW
250 kDa
150 kDa
100 kDa
FLT3

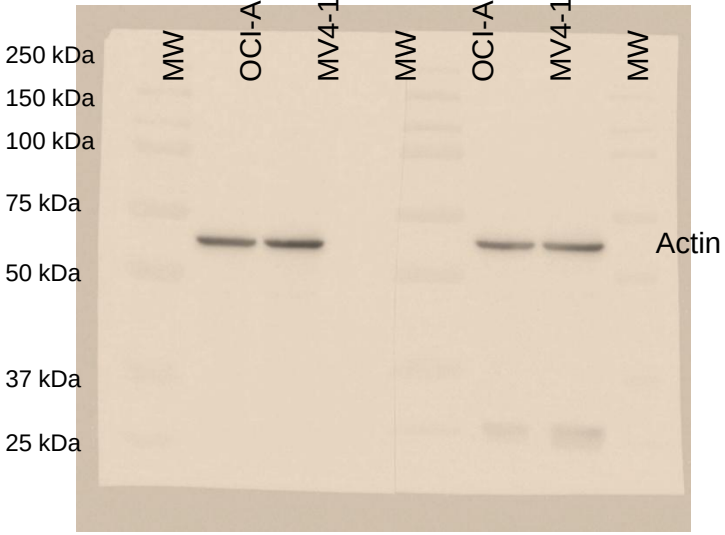
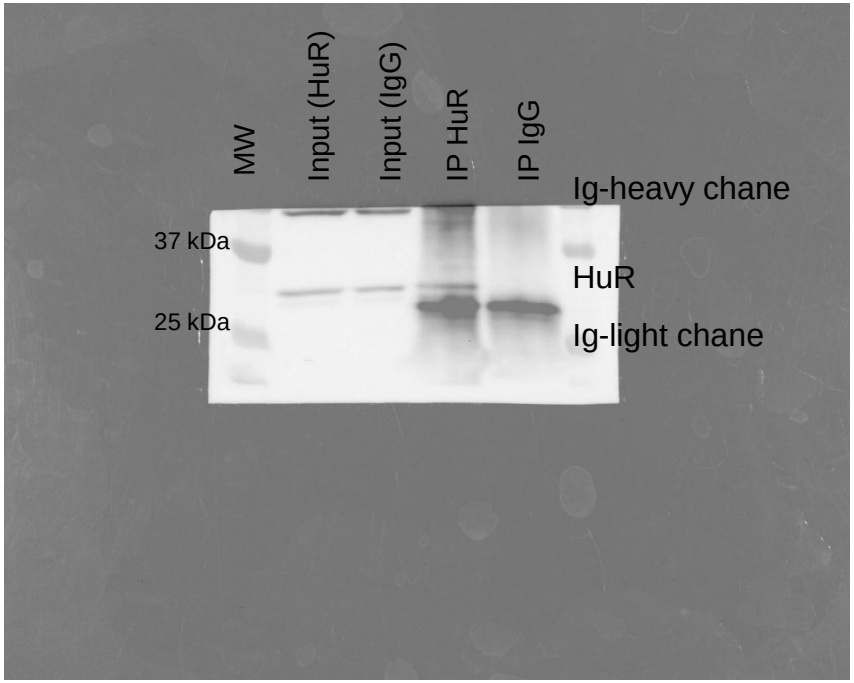
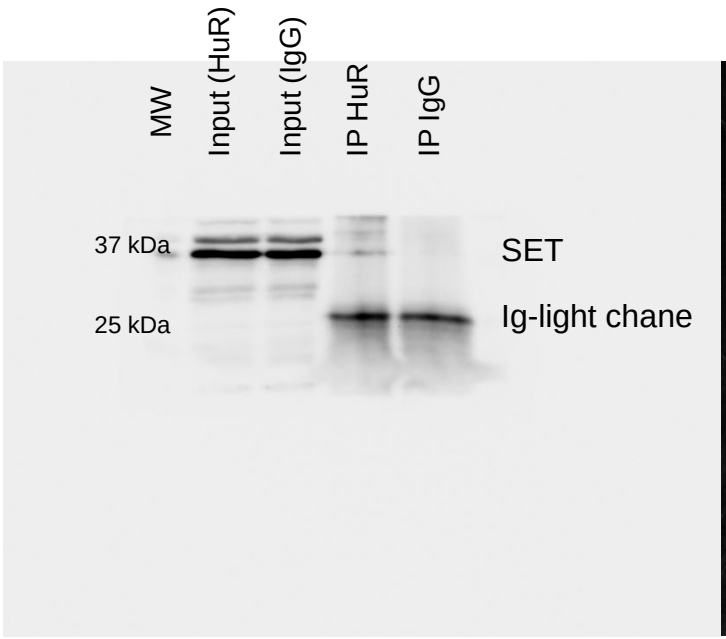

MW
OCI-AML3
MV4-11
MW
OCI-AML3
MV4-11
MW
250 kDa
150 kDa
100 kDa
75 kDa
50 kDa
37 kDa
25 kDa
Actin

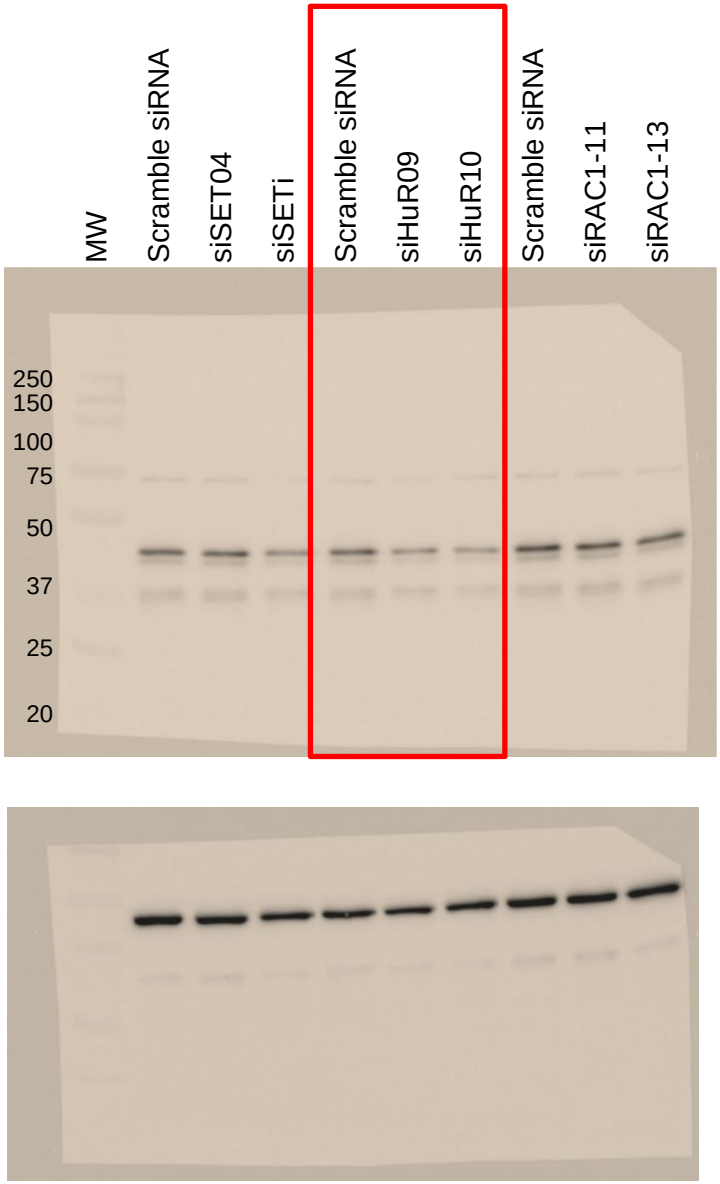
Figure 2E

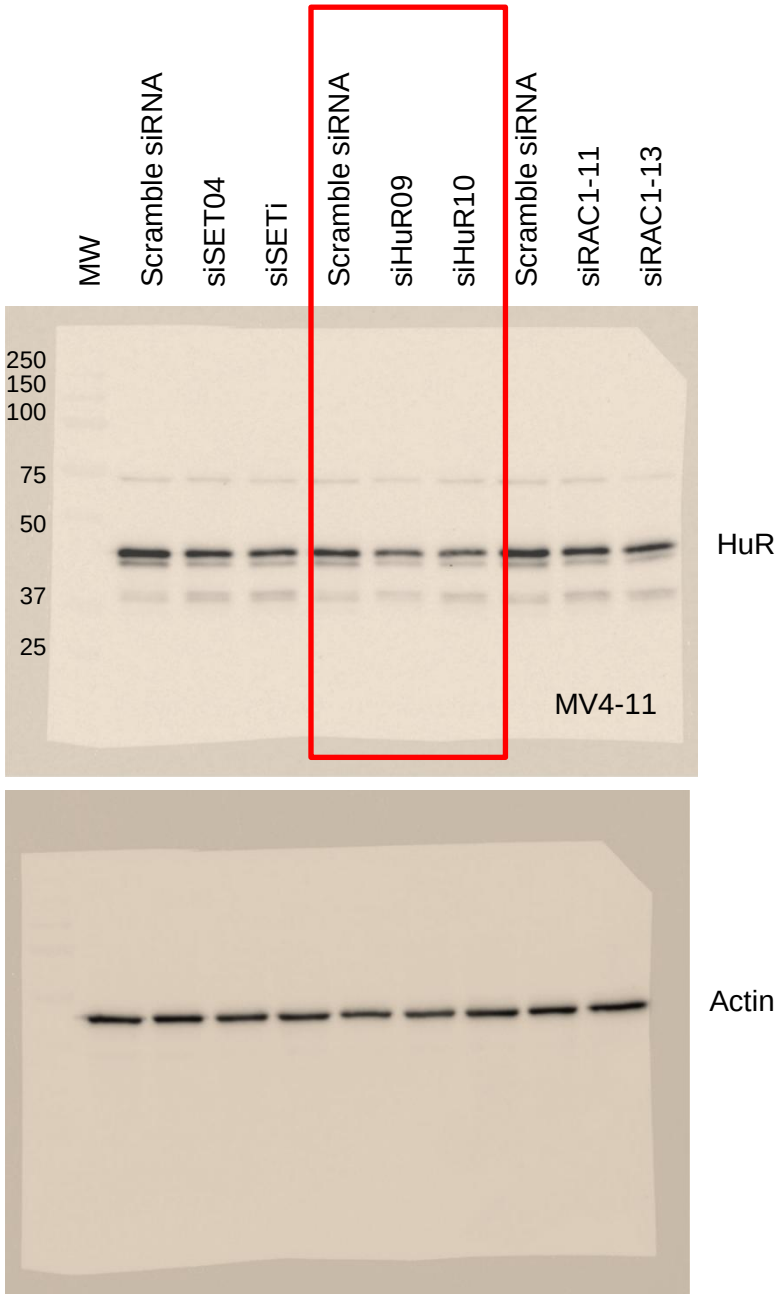

MW
Input (HuR)
Input (IgG)
IP HuR
IP IgG
Ig-heavy chane
37 kDa
HuR
25 kDa
Ig-light chane


MW
Input (HuR)
Input (IgG)
IP HuR
IP IgG
37 kDa
SET
25 kDa
Ig-light chane

37 kDa
25 kDa

Figure 3C


MW
Scramble siRNA
siSET04
siSETi
Scramble siRNA
siHuR09
siHuR10
Scramble siRNA
siRAC1-11
siRAC1-13
250
150
100
75
50
37
25
20
HuR
Actin


MW
Scramble siRNA
siSET04
siSETi
Scramble siRNA
siHuR09
siHuR10
Scramble siRNA
siRAC1-11
siRAC1-13
250
150
100
75
50
37
25
MV4-11
HuR
Actin