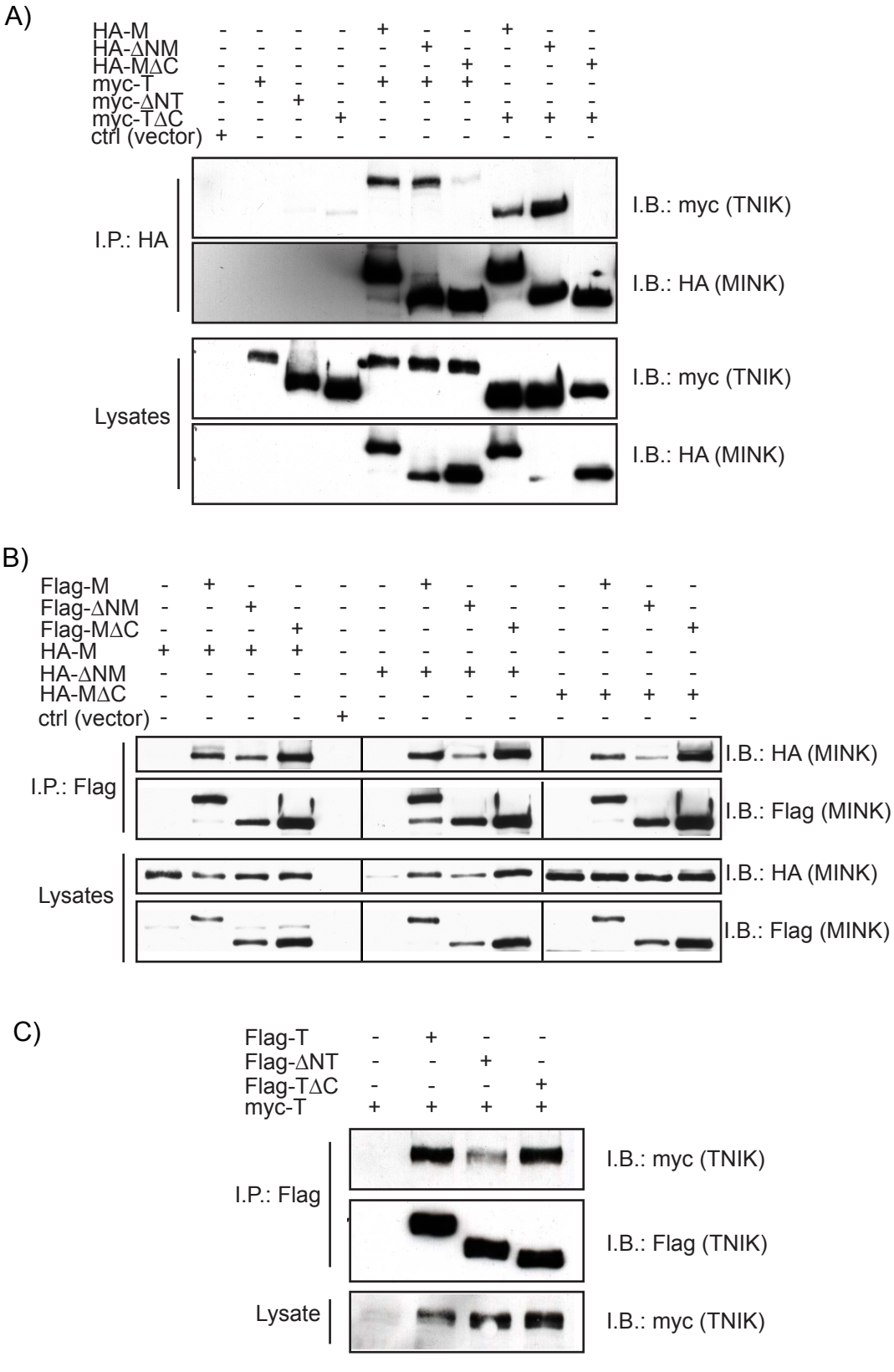
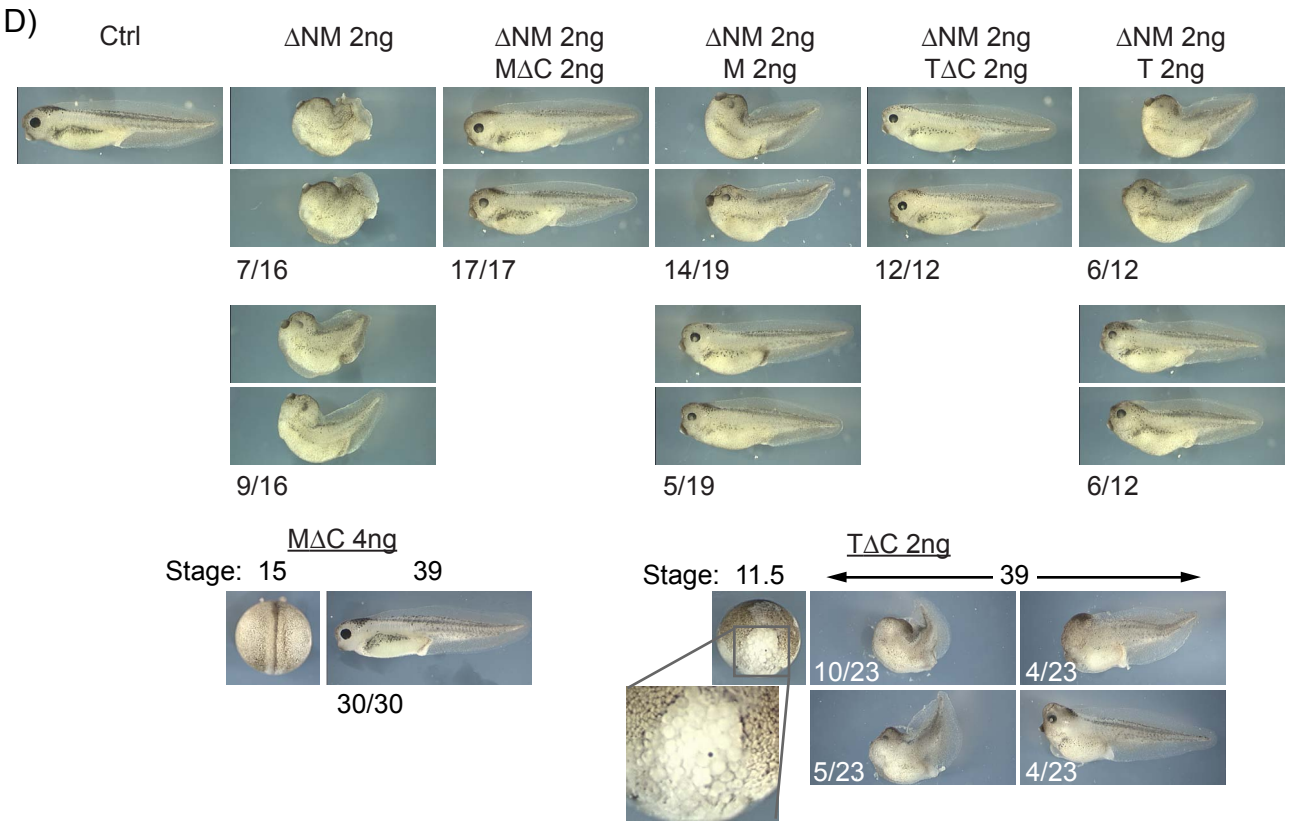

A)
HA-M
HA-ΔNM
HA-MΔC
myc-T
myc-ΔNT
myc-TΔC
ctrl (vector)
I.P.: HA
I.B.: myc (TNIK)
I.B.: HA (MINK)
Lysates
I.B.: myc (TNIK)
I.B.: HA (MINK)
B)
Flag-M
Flag-ΔNM
Flag-MΔC
HA-M
HA-ΔNM
HA-MΔC
ctrl (vector)
I.P.: Flag
I.B.: HA (MINK)
I.B.: Flag (MINK)
Lysates
I.B.: HA (MINK)
I.B.: Flag (MINK)
C)
Flag-T
Flag-ΔNT
Flag-TΔC
myc-T
I.P.: Flag
I.B.: myc (TNIK)
I.B.: Flag (TNIK)
Lysate
I.B.: myc (TNIK)

Figure S3i


D)
Ctrl
ΔNM 2ng
ΔNM 2ng
MΔC 2ng
ΔNM 2ng
M 2ng
ΔNM 2ng
TΔC 2ng
ΔNM 2ng
T 2ng
7/16
17/17
14/19
12/12
6/12
9/16
5/19
6/12
MΔC 4ng
Stage: 15
39
30/30
TΔC 2ng
Stage: 11.5
39
10/23
4/23
5/23
4/23

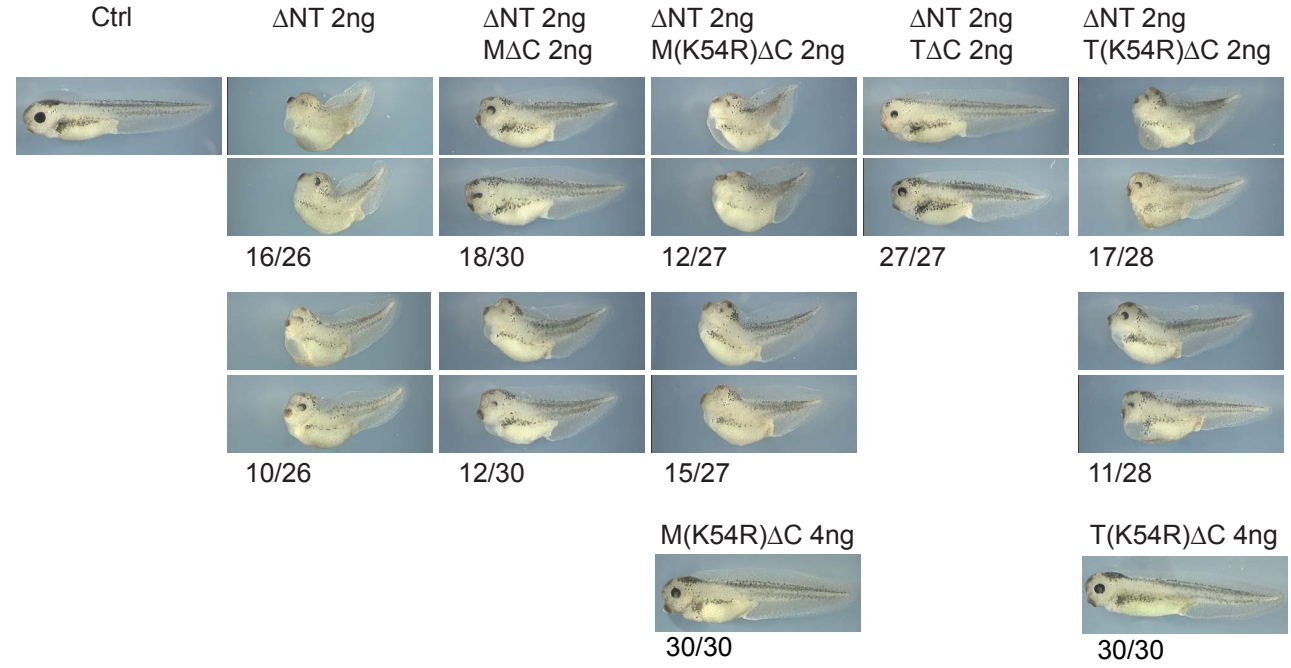

E)
Ctrl
ΔNT 2ng
ΔNT 2ng
MΔC 2ng
ΔNT 2ng
M(K54R)ΔC 2ng
ΔNT 2ng
TΔC 2ng
ΔNT 2ng
T(K54R)ΔC 2ng
16/26
18/30
12/27
27/27
17/28
10/26
12/30
15/27
11/28
M(K54R)ΔC 4ng
T(K54R)ΔC 4ng
30/30
30/30

Figure S3ii