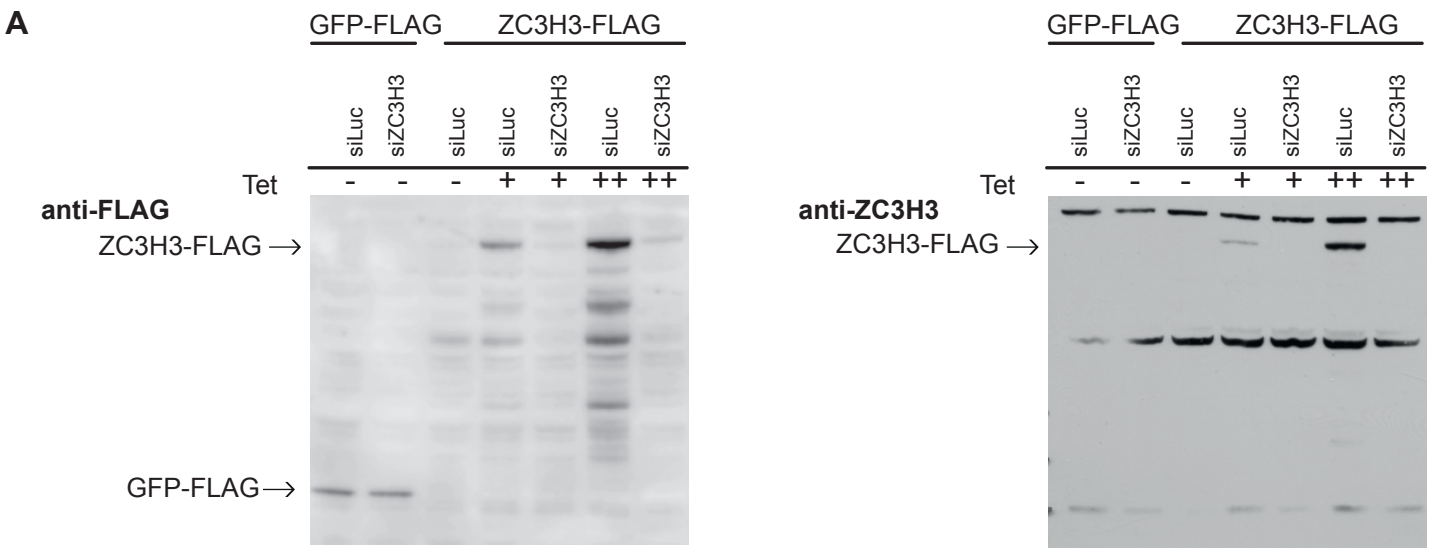
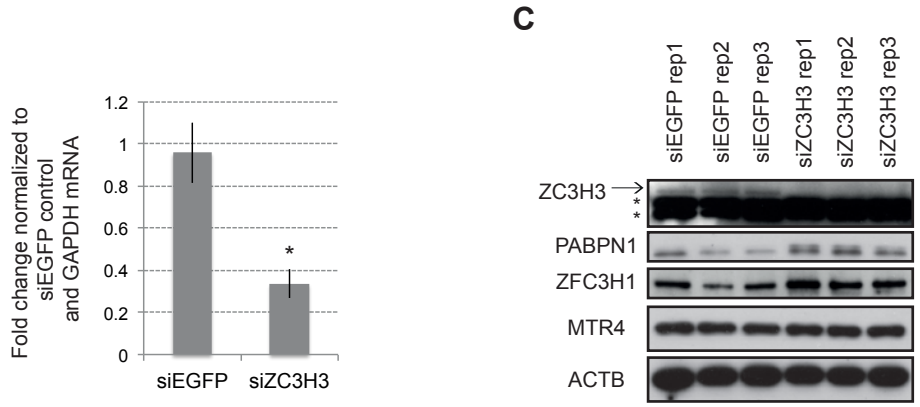
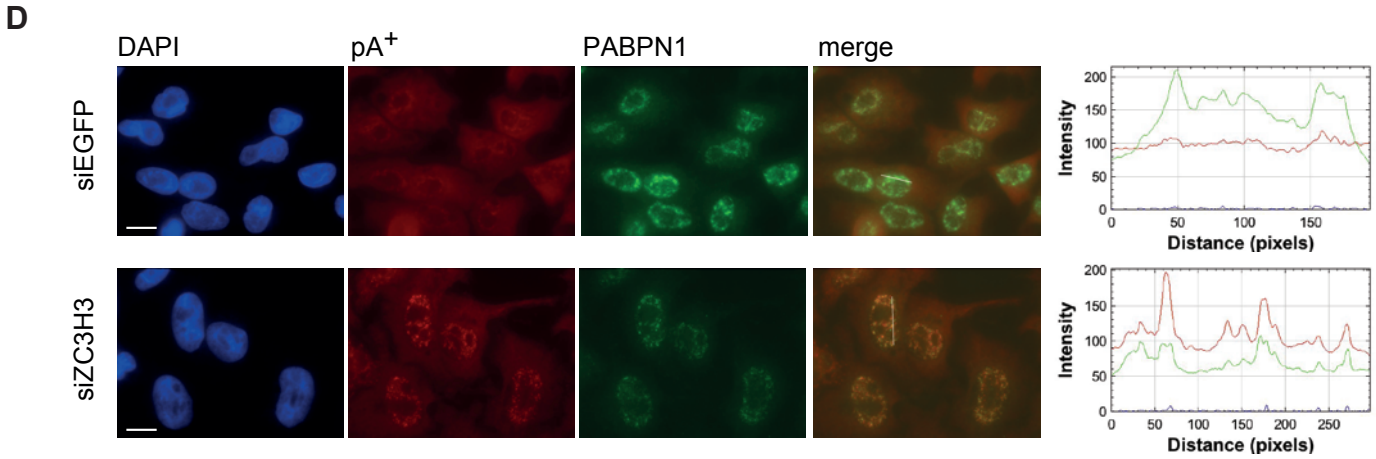
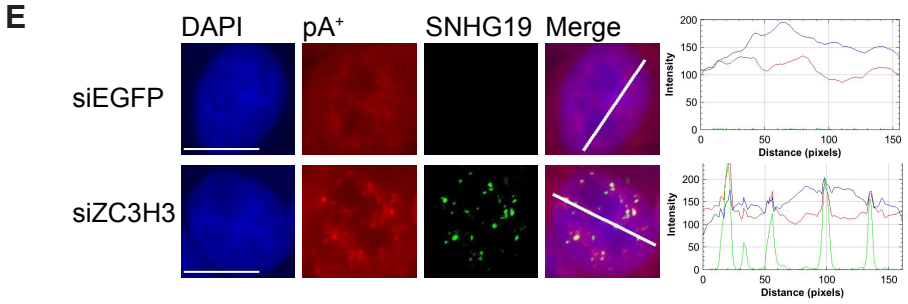
Figure S2


A
GFP-FLAG
ZC3H3-FLAG
siLuc
siZC3H3
Tet
- - - + + ++ ++
anti-FLAG
ZC3H3-FLAG →
GFP-FLAG →
anti-ZC3H3


B
Fold change normalized to siEGFP control and GAPDH mRNA
1.2
1
0.8
0.6
0.4
0.2
0
*
siEGFP
siZC3H3
C
siEGFP rep1
siEGFP rep2
siEGFP rep3
siZC3H3 rep1
siZC3H3 rep2
siZC3H3 rep3
ZC3H3 →
PABPN1
ZFC3H1
MTR4
ACTB


D
DAPI
pA+
PABPN1
merge
siEGFP
siZC3H3
Intensity
Distance (pixels)


E
DAPI
pA+
SNHG19
Merge
siEGFP
siZC3H3
Intensity
Distance (pixels)