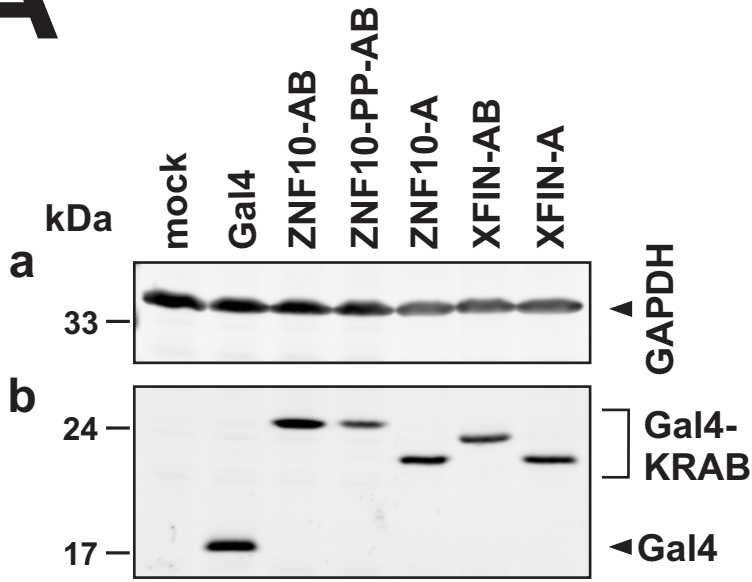
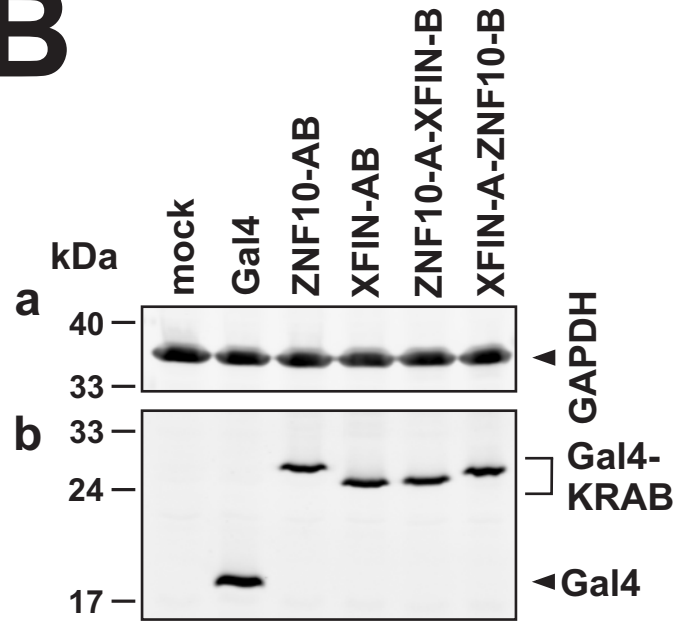


A**C** Relative normalized expression

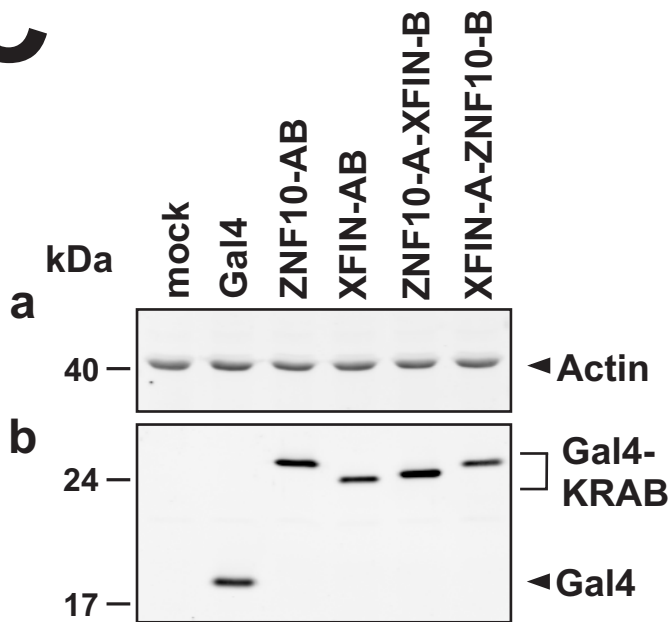
Construct	Mean	SD	p-value*
Gal4	1		
ZNF10-AB	0.78	0.27	
ZNF10-PP-AB	0.37	0.13	0.02
ZNF10-A	0.78	0.26	0.94
XFIN-AB	0.63	0.18	0.10
XFIN-A	0.66	0.16	0.35

n = 4

B**C** Relative normalized expression

Construct	Mean	SD	p-value*
Gal4	1	0	
ZNF10-AB	0.61	0.14	
XFIN-AB	0.56	0.09	0.57
ZNF10-A-XFIN-B	0.48	0.09	0.17
XFIN-A-ZNF10-B	0.52	0.15	0.25

n = 4

C**C** Relative normalized expression

Construct	Mean	SD	p-value*
Gal4	1	0	
ZNF10-AB	1.13	0.23	
XFIN-AB	0.61	0.22	0.001
ZNF10-A-XFIN-B	1.40	0.33	0.030
XFIN-A-ZNF10-B	0.61	0.20	0.005

n = 4