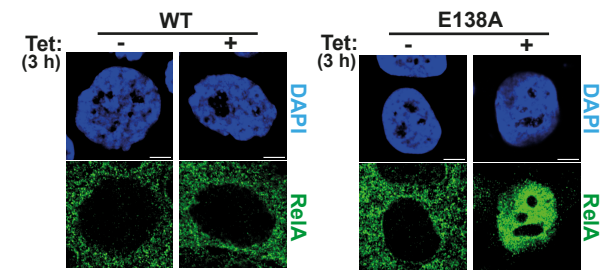
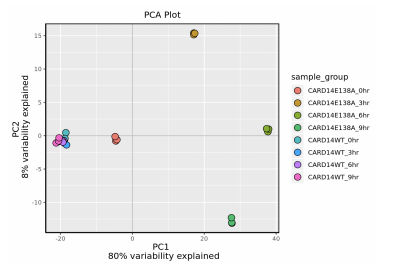


S1.

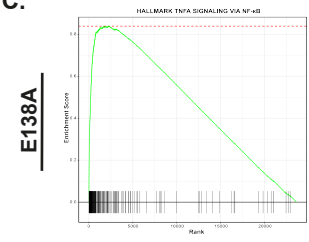
A.



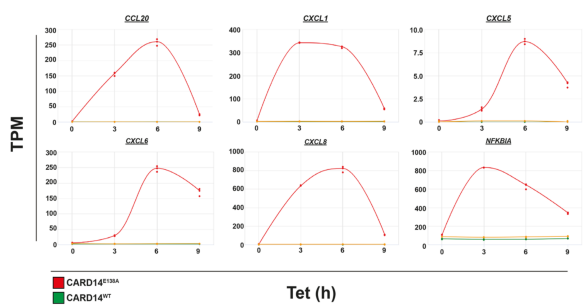
B.



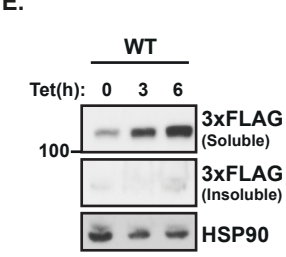
C.



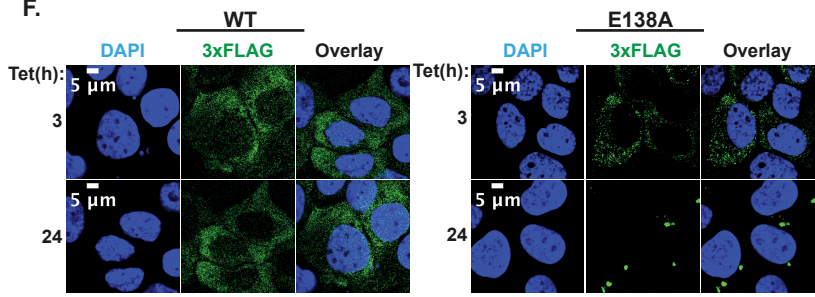
D.



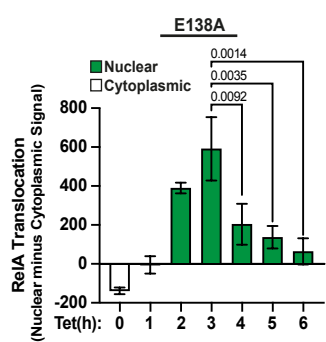
E.



F.



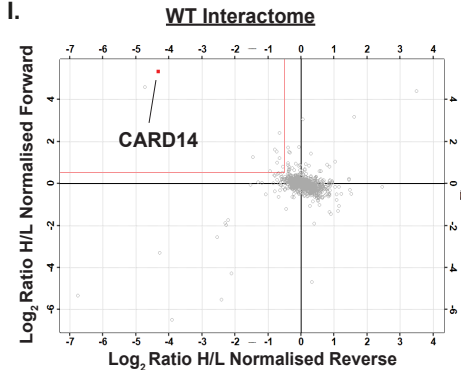
G.



H.

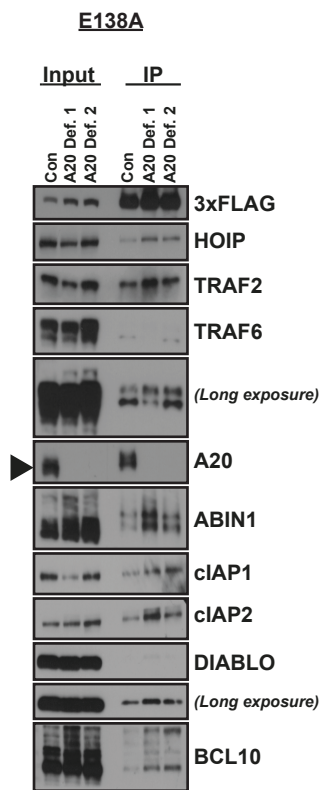
	Light	
	Heavy	Light
HaCaT-TR	HaCaT-TR	CARD14 ^{WT/E138A}
HaCaT-TR	Mix 1	Mix 2 (Reverse)
CARD14 ^{WT/E138A}	Mix 3 (Forward)	Mix 4

I.

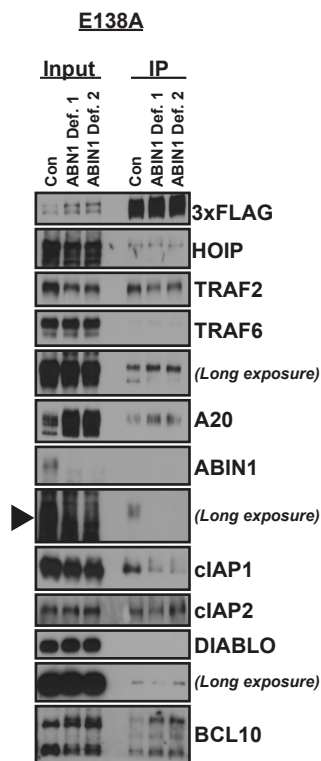


S2.

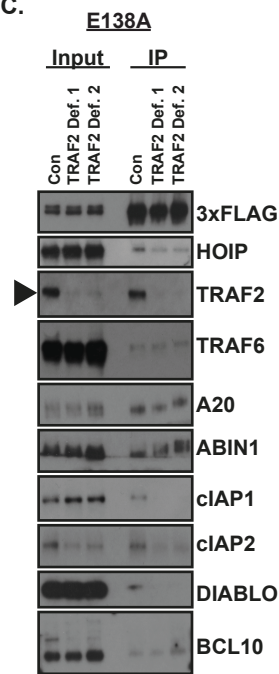
A.



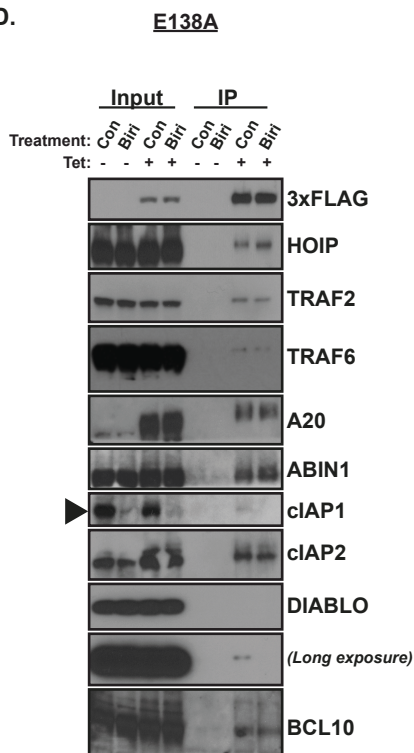
B.



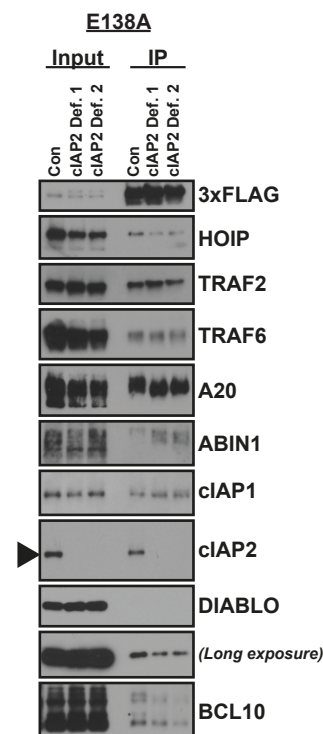
C.



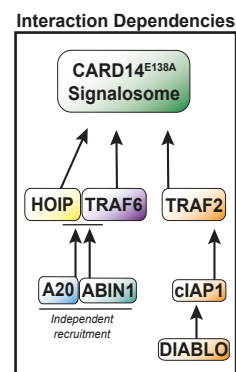
D.



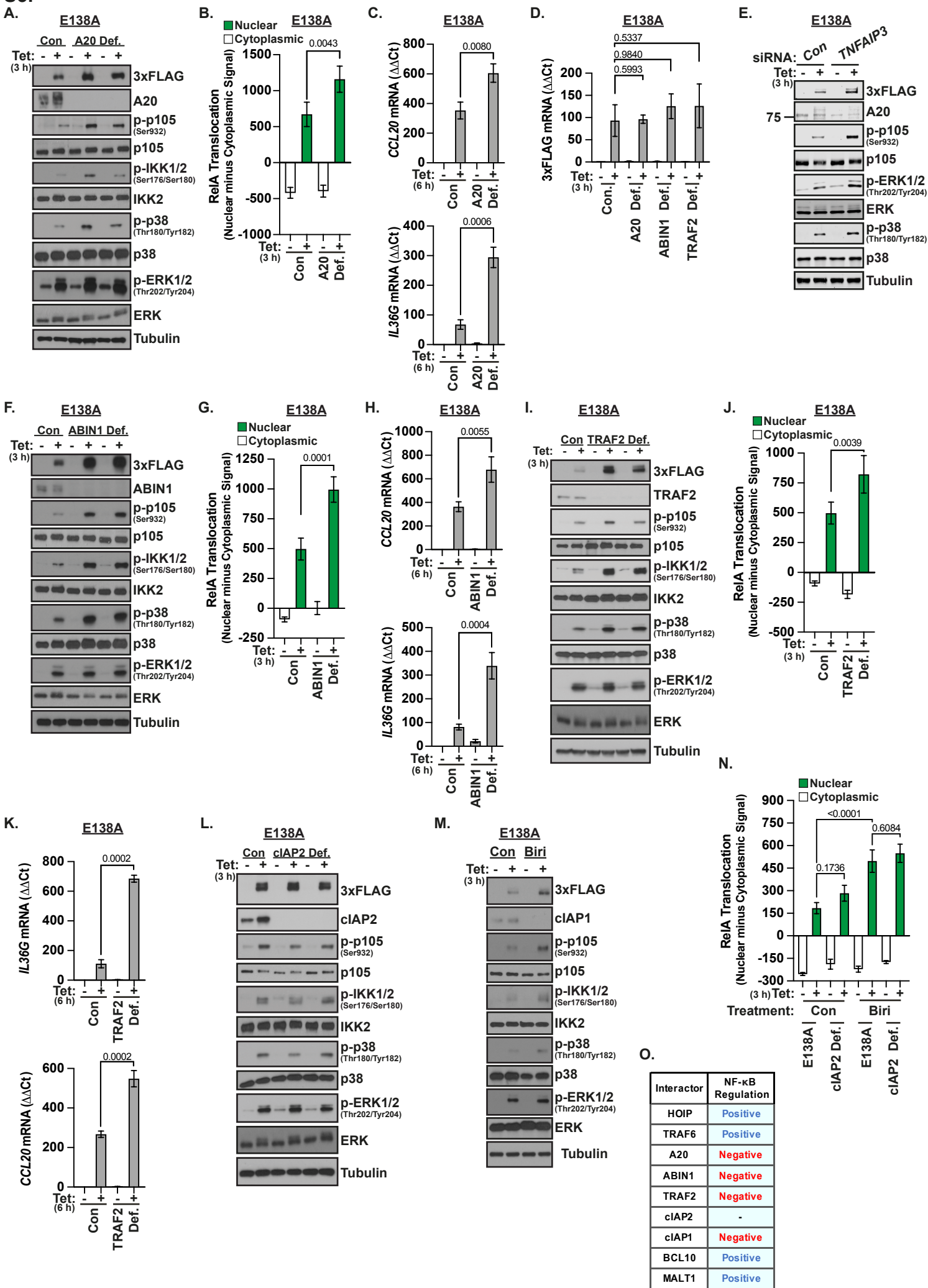
E.



F.

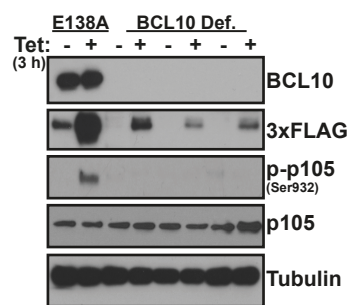


S3.

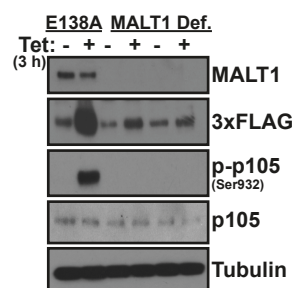


S4.

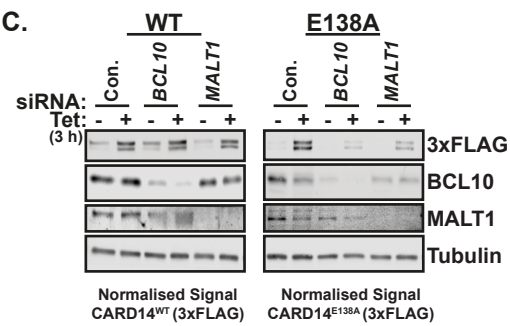
A.



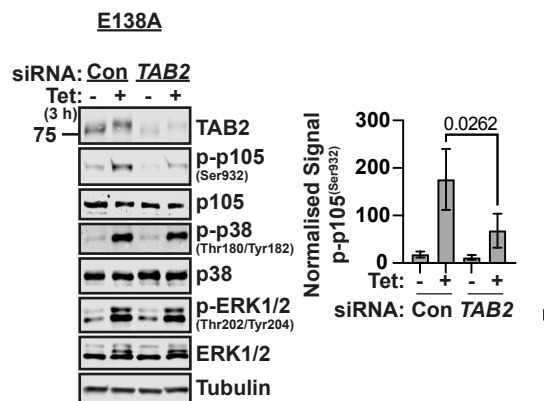
B.



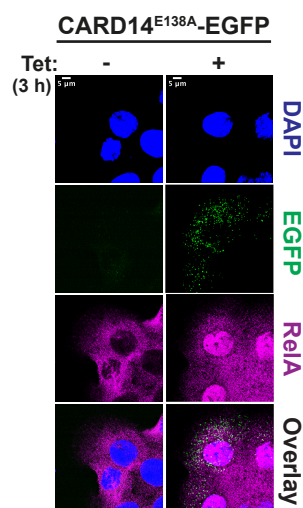
C.



D.



E.



F.

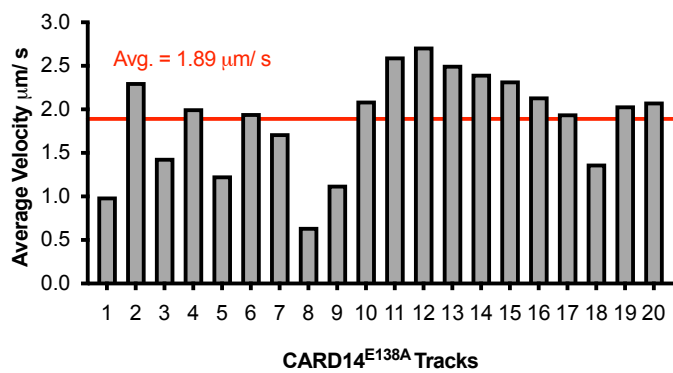
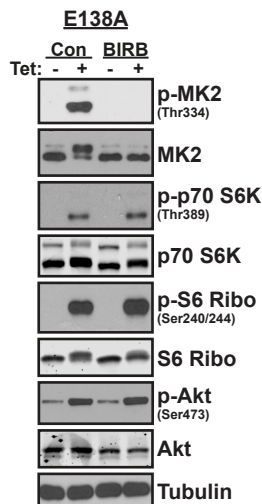


Table. Noteworthy Phosphosites

Gene	Position	AA	PMID	Mix 2	Mix 3
ATF7	51	T	21858082	-1.38	3.39
ATF7	53	T	21858082	-1.38	3.39
FOSL1	265	S	17371847	-2.55	3.33
FOSL2	320	S	25547114	-1.99	2.24
FOSL2	200	S	23807221	-0.57	0.77
JUN	63	S	14617628	-2.94	4.60
JUN	243	S	17482134	-2.01	1.34
JUN;JUND	73	S	1749429	-2.81	3.82
JUNB	251	S	22710716	-1.16	1.63
JUNB	259	S	22710716	-1.33	1.34
JUNB	255	T	22710716	-1.32	1.33
MAPK1	185	T	1378617	-1.79	2.03
MAPK1	187	Y	22569528	-1.80	2.03
RICTOR	1135	T	19995915	-0.82	1.82
RPTOR	863	S	19864431	-0.92	1.11
TAB2	372	S	18021073	-0.93	1.05
TNFAIP3	381	S	26649818	-2.93	1.88
TRAF2	11	S	18981220	-2.35	2.26

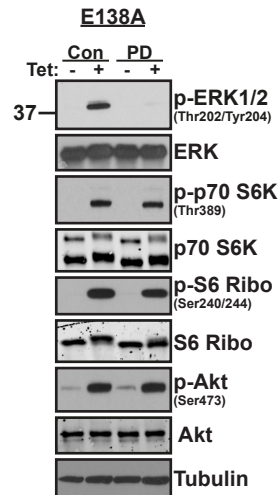
B.

p38 Inhibition



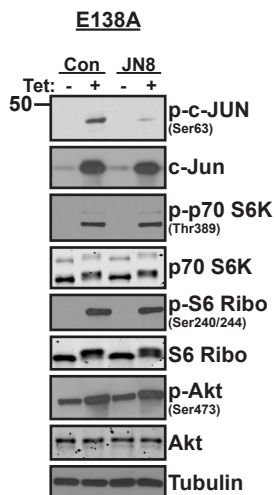
C.

MEK Inhibition



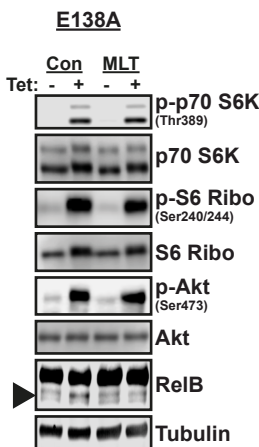
D.

JNK Inhibition



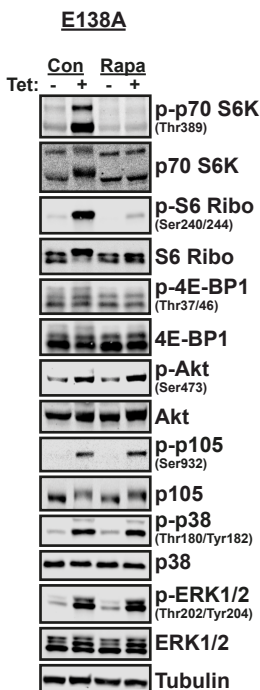
E.

MALT1 Inhibition



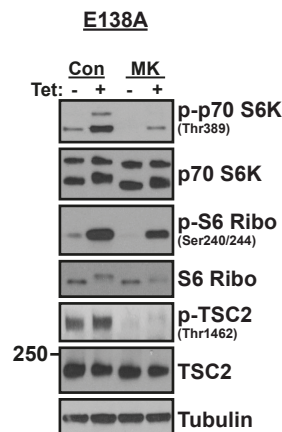
F.

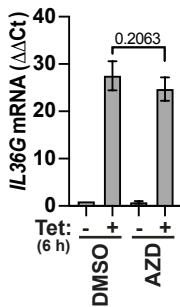
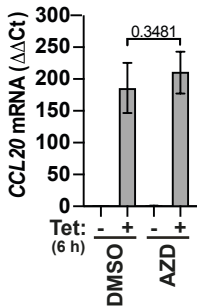
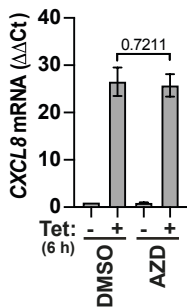
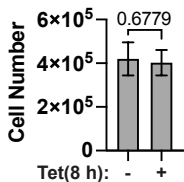
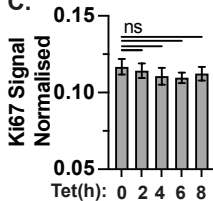
mTORC1 Inhibition



G.

Akt Inhibition

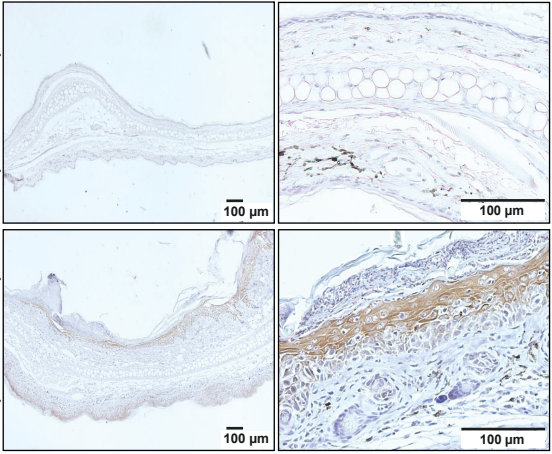


S6.**A.****E138A****B.****C.**

Tg CARD14^{E138A}

Tg Control
(-Tamoxifen)

Tg CARD14^{E138A}
(+ Tamoxifen)



p-S6 Ribosomal
(Ser240/244)