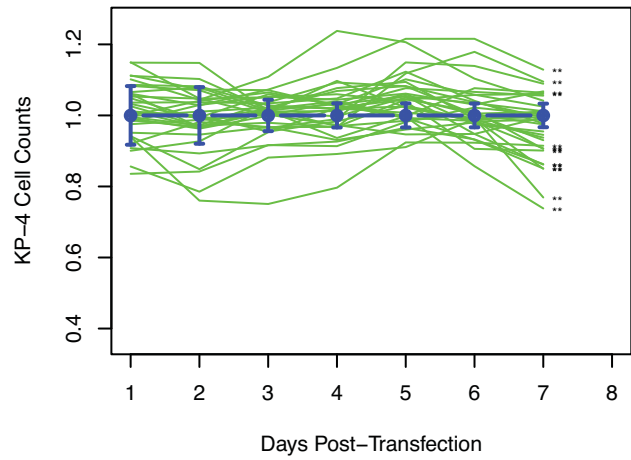
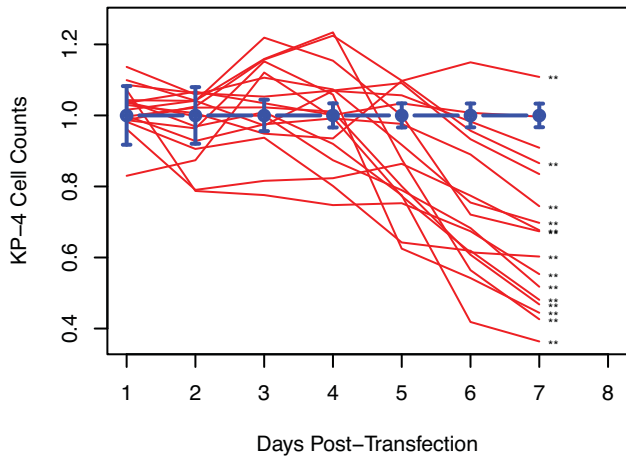
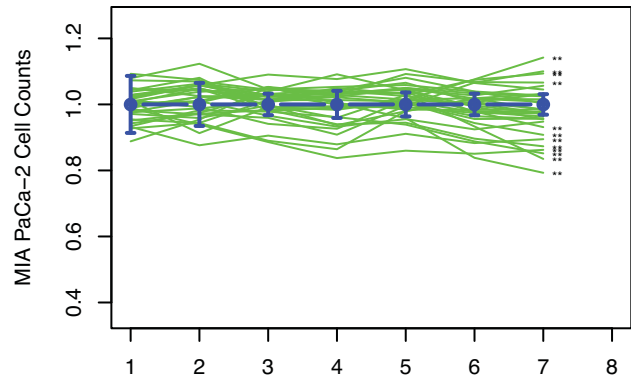
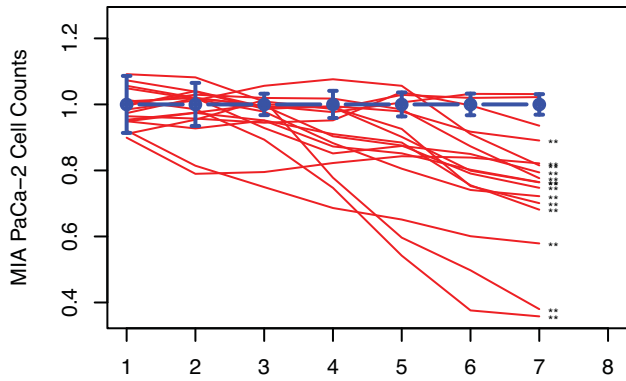
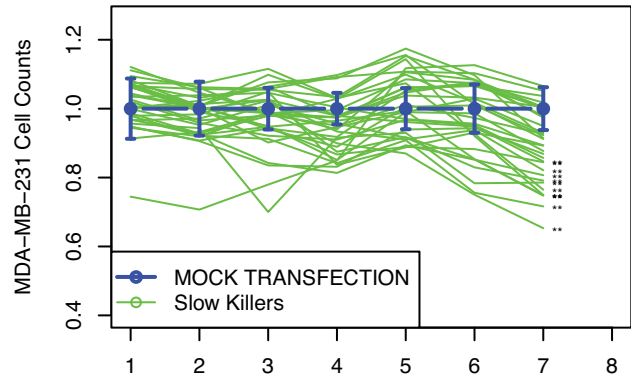
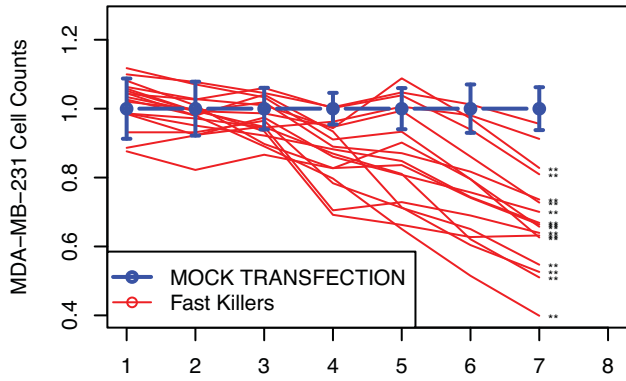


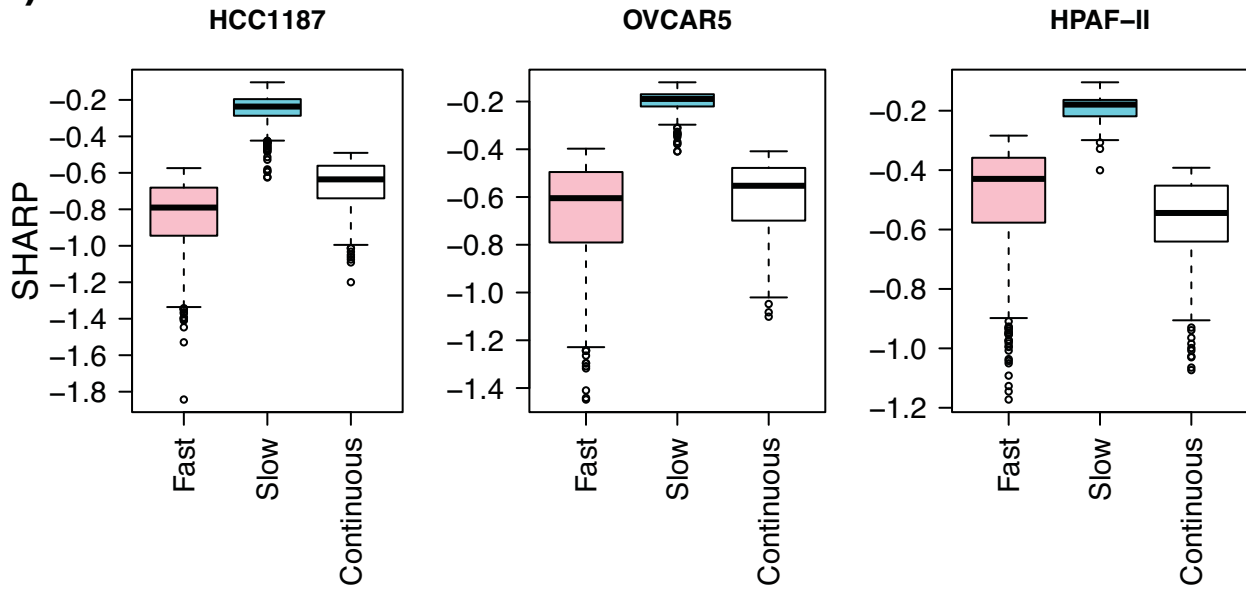
Fast/ Slow
Continuous

Supplemental Figure 1B

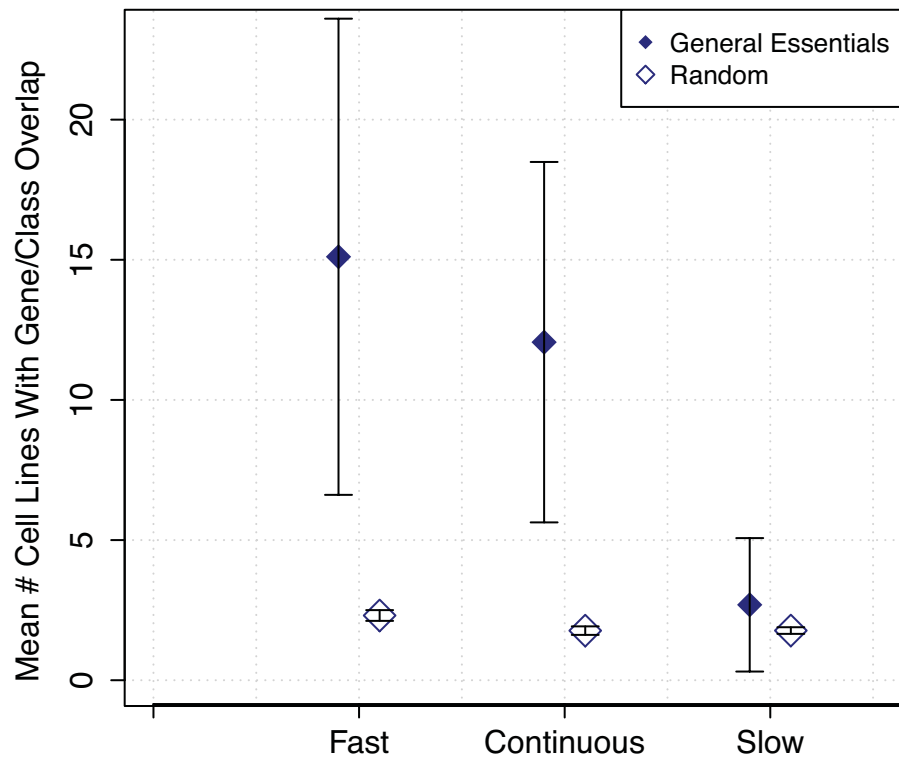


Supplemental Figure 2

A)

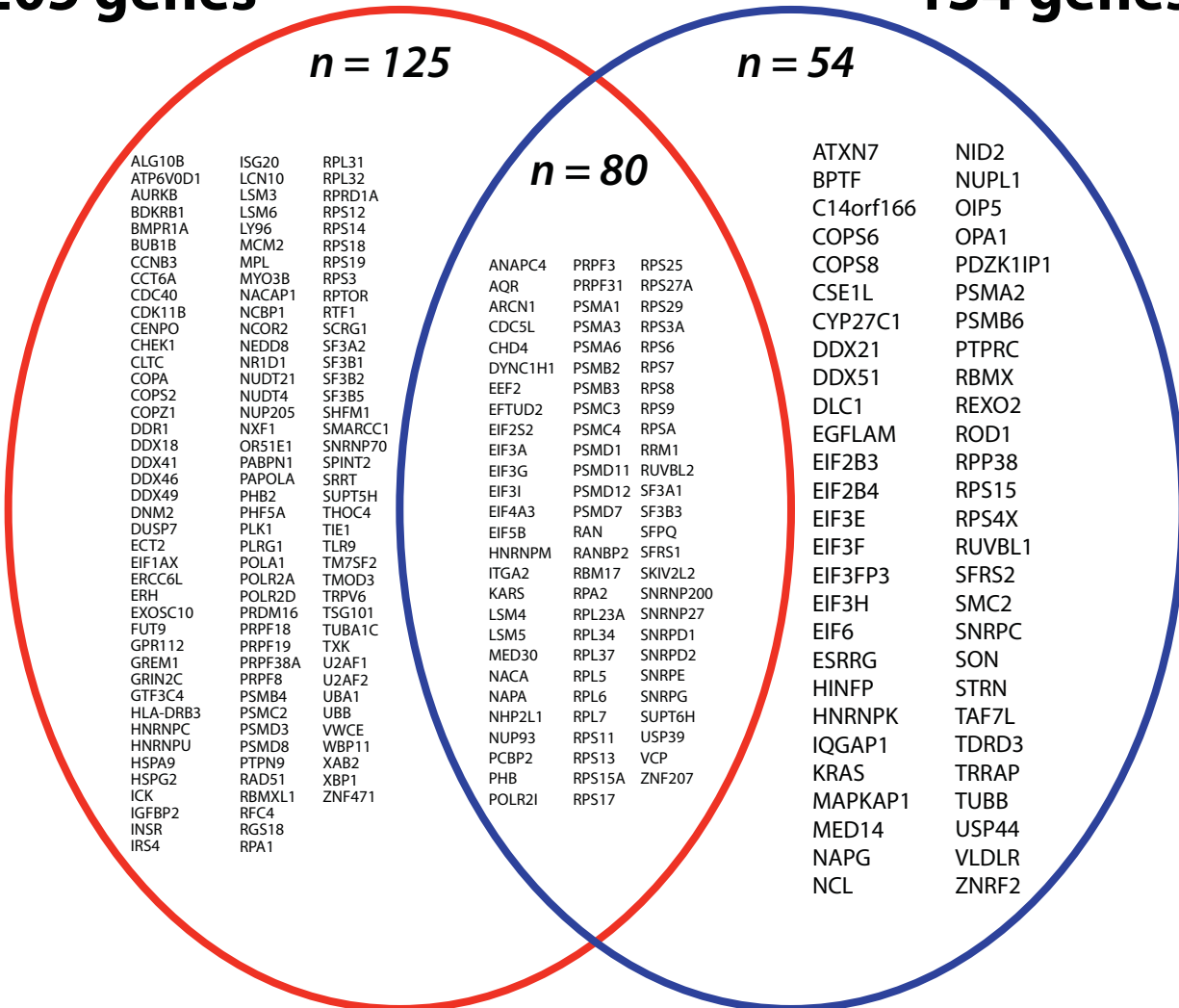


B)



205 genes

134 genes



Marcotte

Cheung

GARP CE's not in BROAD 54k library

C12orf66	KLHL14	RPL30
C14orf2	KPNB1	RPL35
C16orf72	MDN1	RPL35A
C22orf27	MS4A13	RPL36
C3orf39	NUF2	RPL37A
C9orf30	NUP133	RPL39
CCT3	NUP88	RPL4
CCT7	NUS1	RPL7A
CCT8	PSMD6	RPL9
CEND1	RFTN1	RPLP0
CMTM3	RILPL2	RPLP1
COPB1	RPL10	RPS20
CYorf15A	RPL10A	RPS26
DYNC112	RPL11	RPSAP58
EIF3B	RPL12	SDAD1
EIF3C	RPL13	SEC61A1
EIF3D	RPL14	SFRS1
EIF4E3	RPL17	STAG2
FAM126A	RPL18	TEKT2
FAM164C	RPL18A	TIGD2
FNDC7	RPL19	TMEM5
FTSJ3	RPL23	TUBA1B
GLIPR1L2	RPL24	TUBGCP2
GPC6	RPL27	WDR12
INTS9	RPL3	

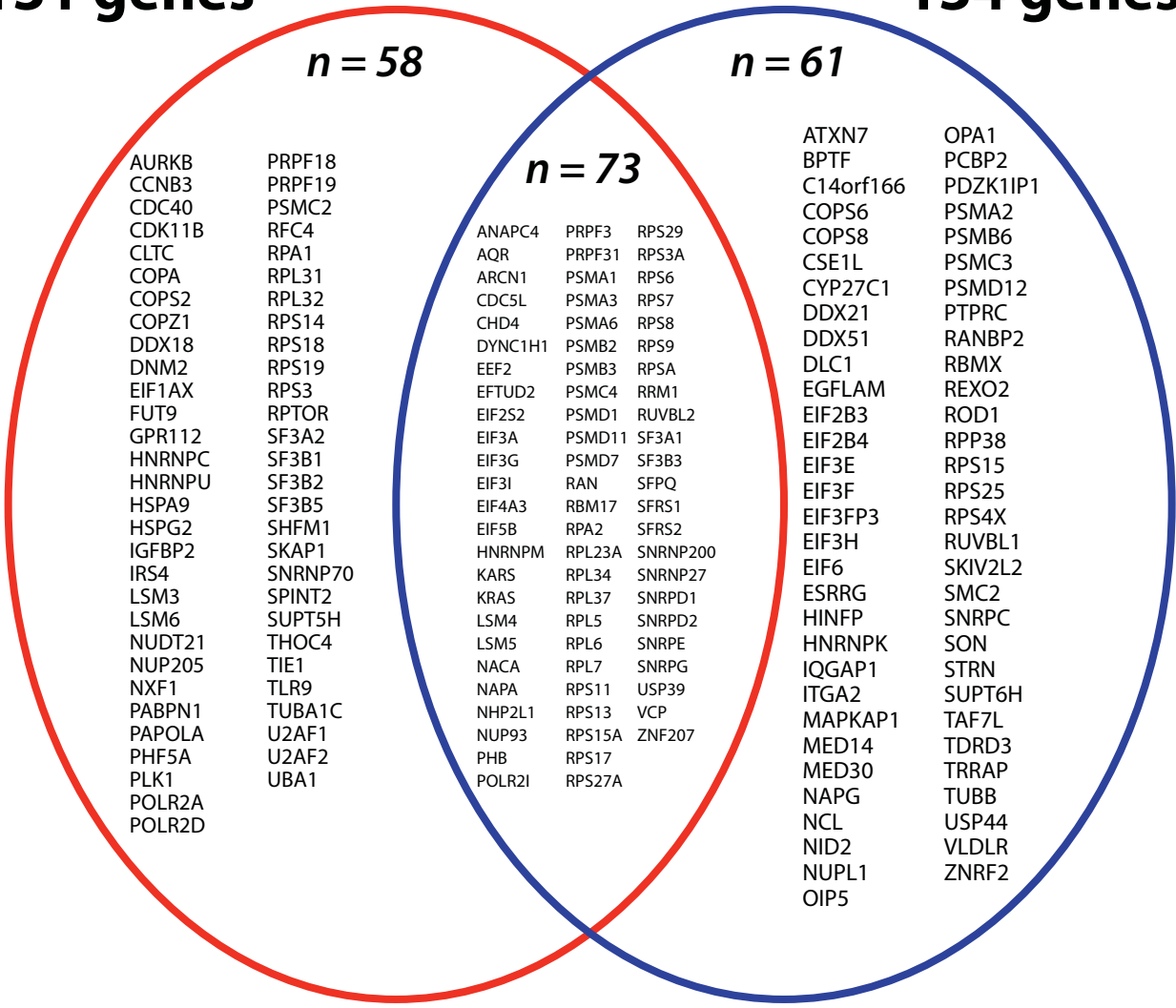
	80	125	205
	54	10926	10980
	134	11051	11185

FET p < 1.6 x 10⁻¹⁰⁹

Supplemental Figure 4A

131 genes

134 genes



Marcotte

Cheung

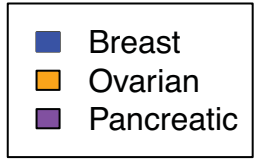
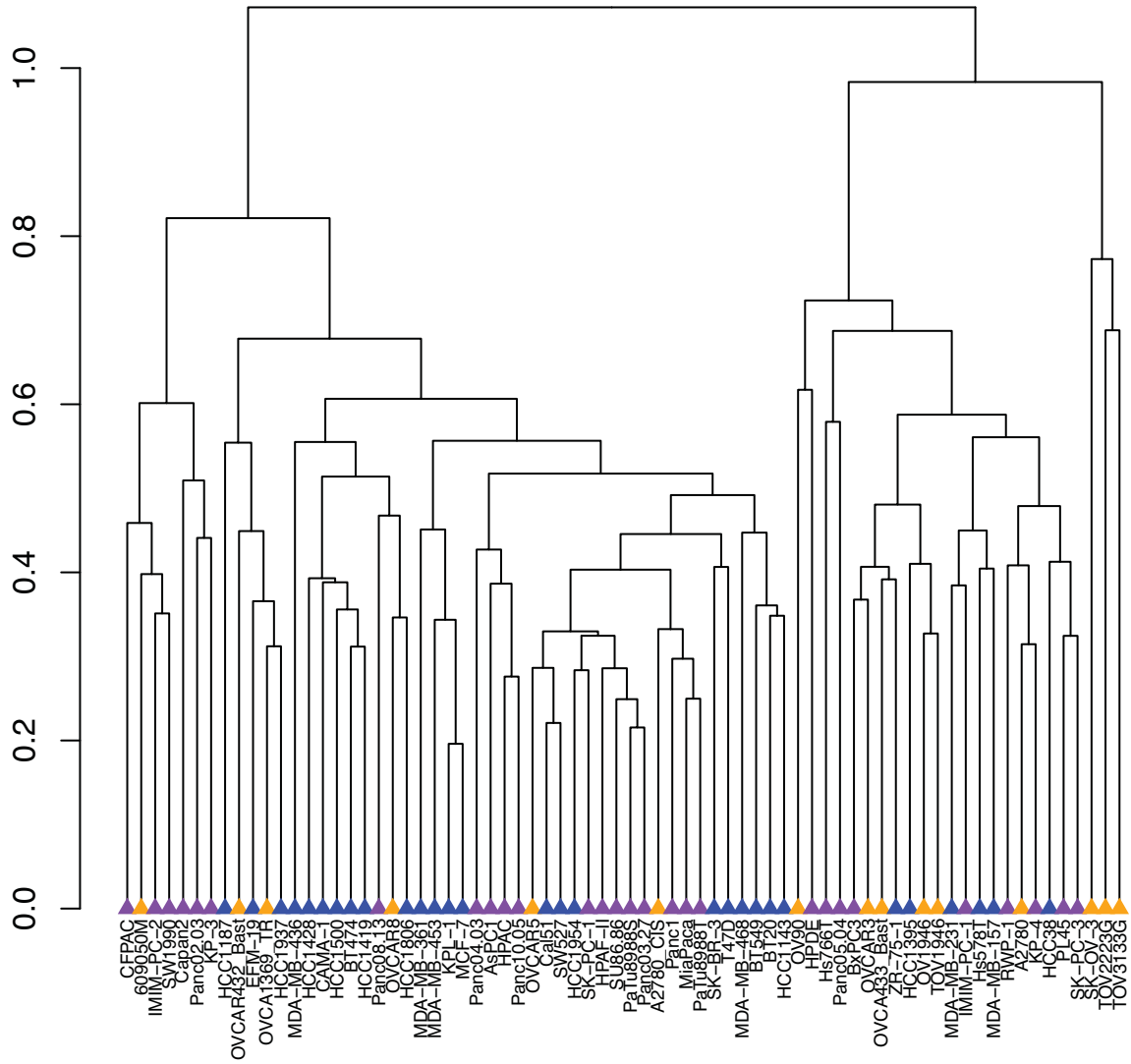
GARP CE's not in BROAD 54k library

C12orf66	RILPL2	RPL35A
C3orf39	RPL10	RPL36
CCT3	RPL10A	RPL37A
CCT7	RPL11	RPL4
CCT8	RPL12	RPL7A
COPB1	RPL13	RPL9
EIF3B	RPL14	RPLP0
EIF3C	RPL17	RPS20
EIF3D	RPL18	RPS26
EIF4E3	RPL18A	RPS27
FAM126A	RPL19	RPS28
FTSJ3	RPL23	RPSAP58
KPNB1	RPL24	TEKT2
MS4A13	RPL27	TUBA1B
NUF2	RPL3	TUBGCP2
NUP133	RPL30	
PSMD6	RPL35	

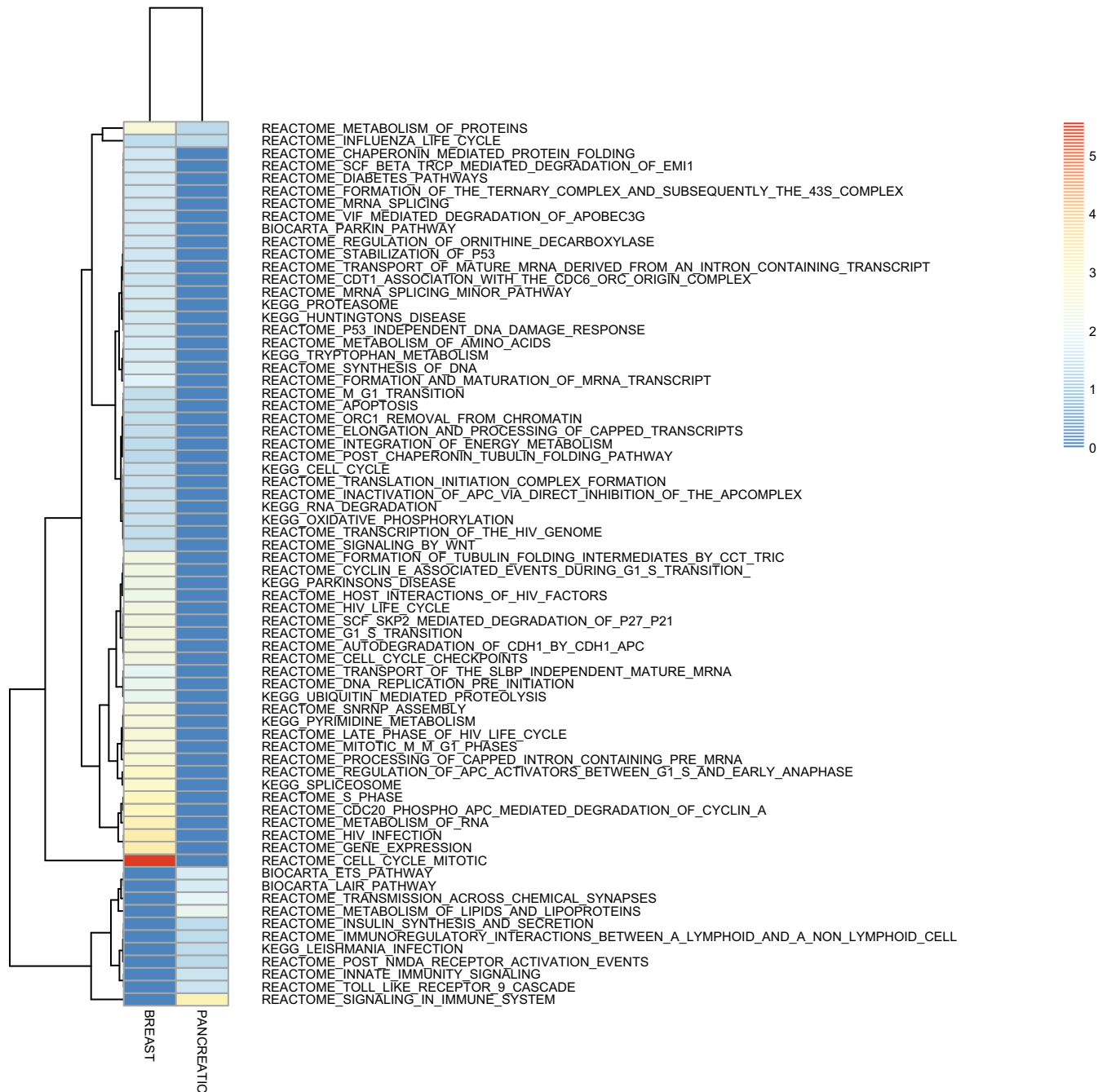
73	58	131
61	10993	11054
134	11051	11185

FET $p < 8.2 \times 10^{-114}$

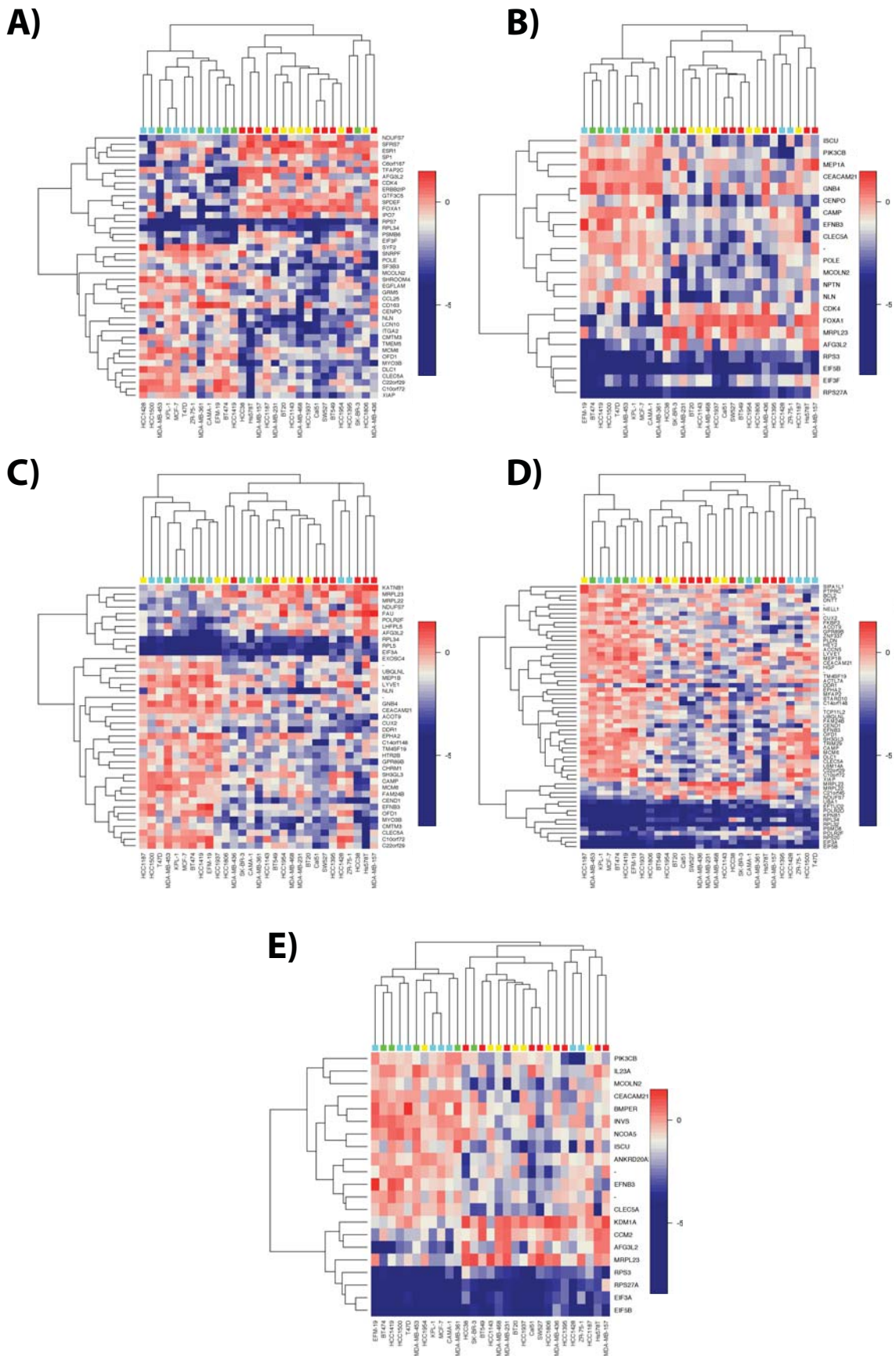
Supplemental Figure 4B



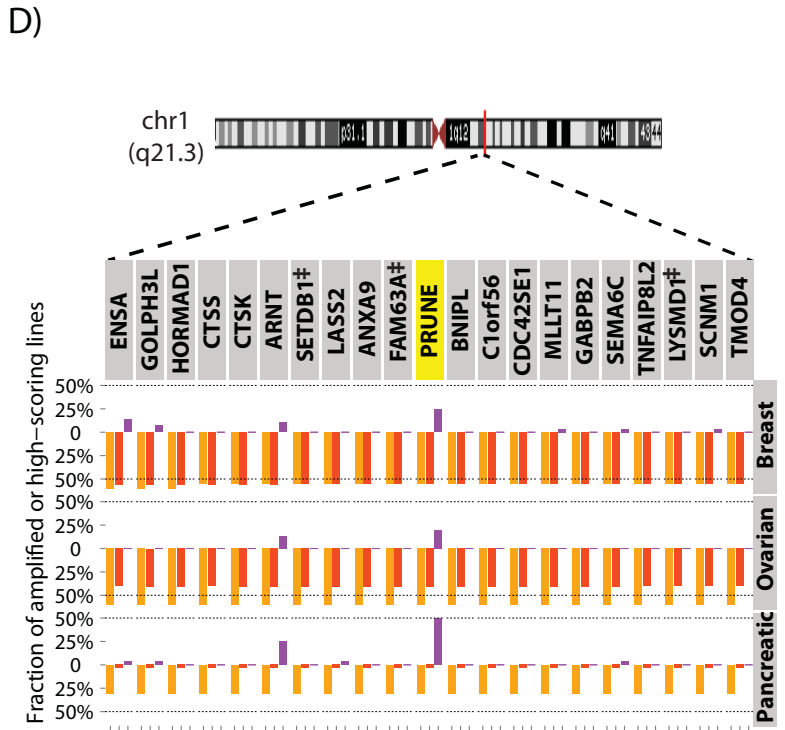
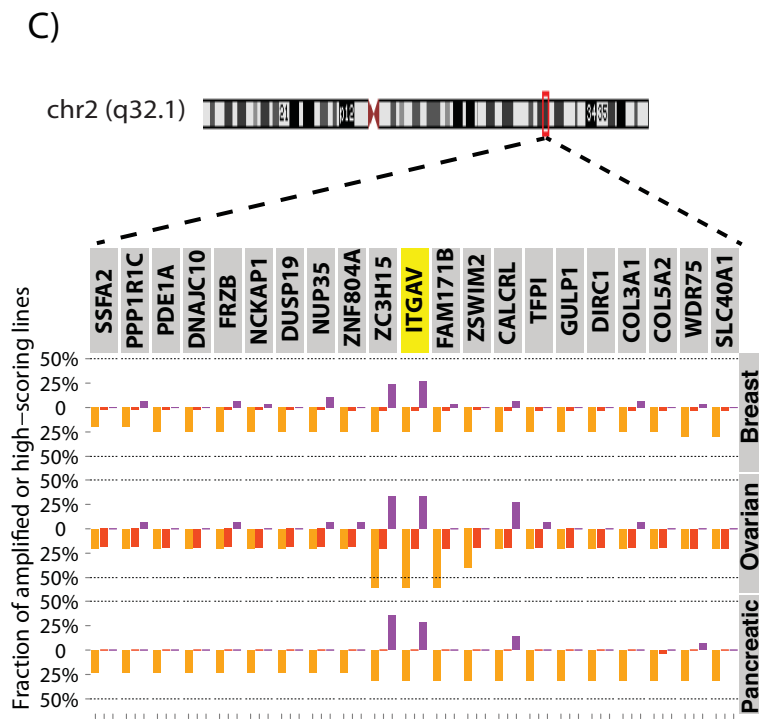
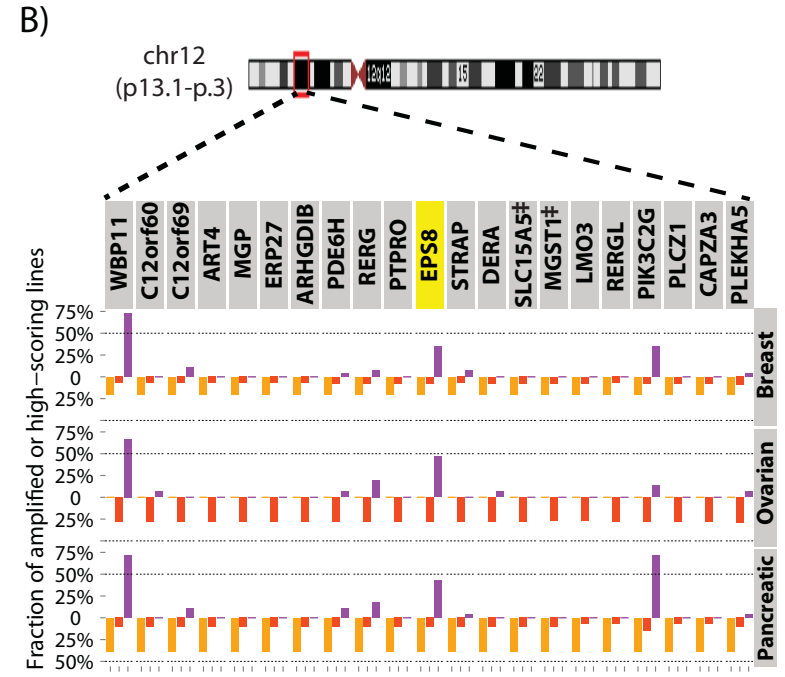
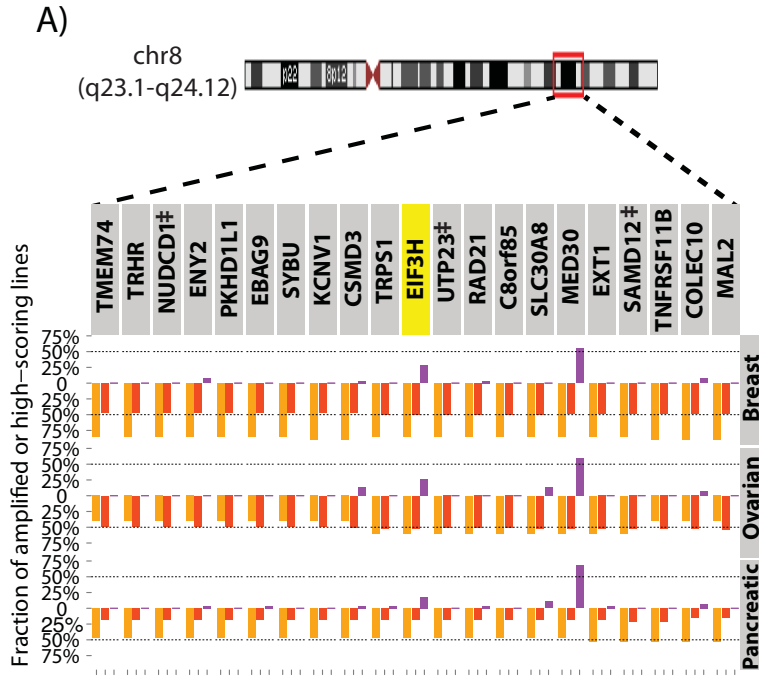
Supplemental Figure 5



Supplemental Figure 6



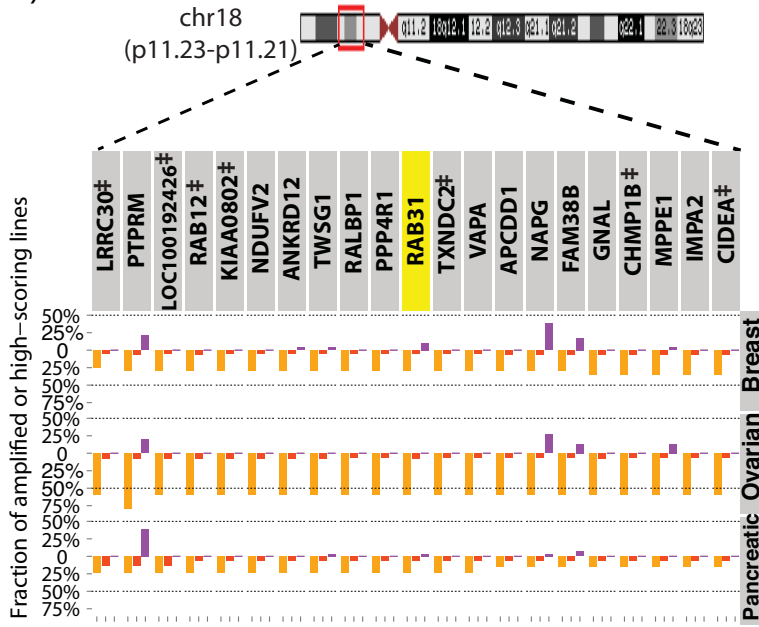
Supplemental Figure 7



GARP
 amplified in cell lines
 amplified in tumors

Supplemental Figure 8

E)



F)

