

MAIN FIGURES

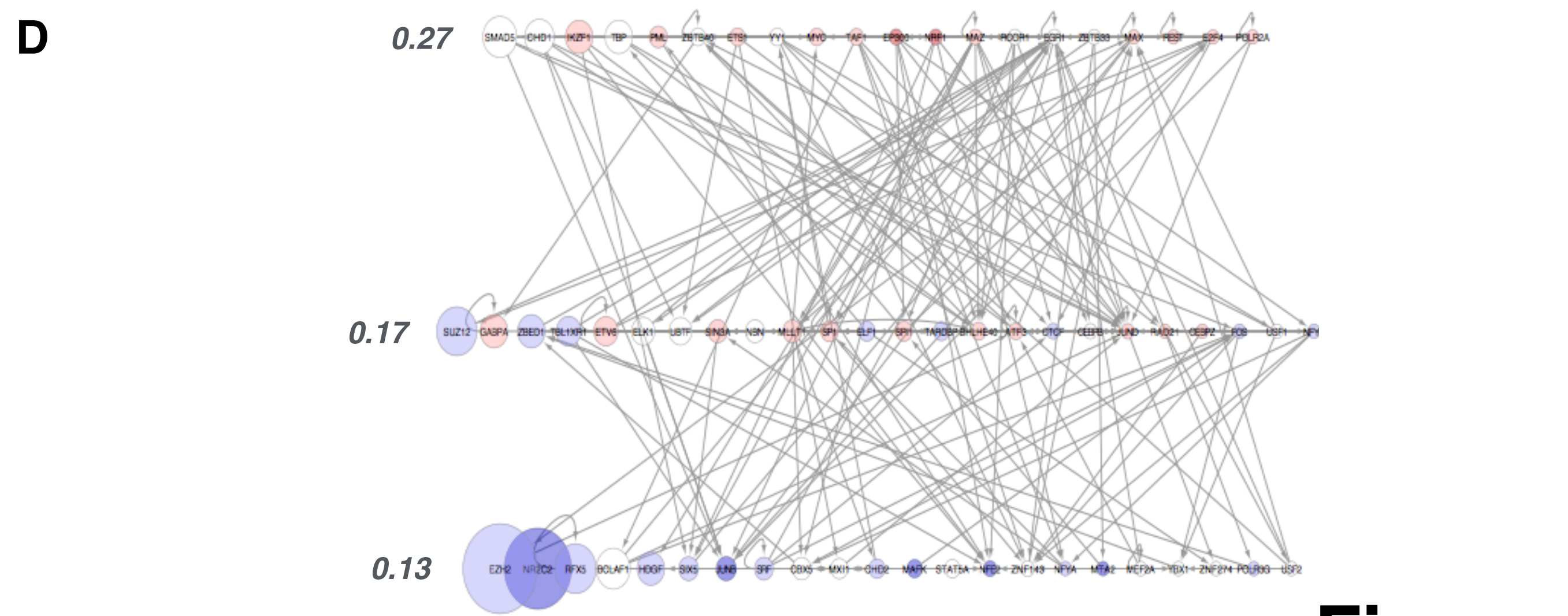
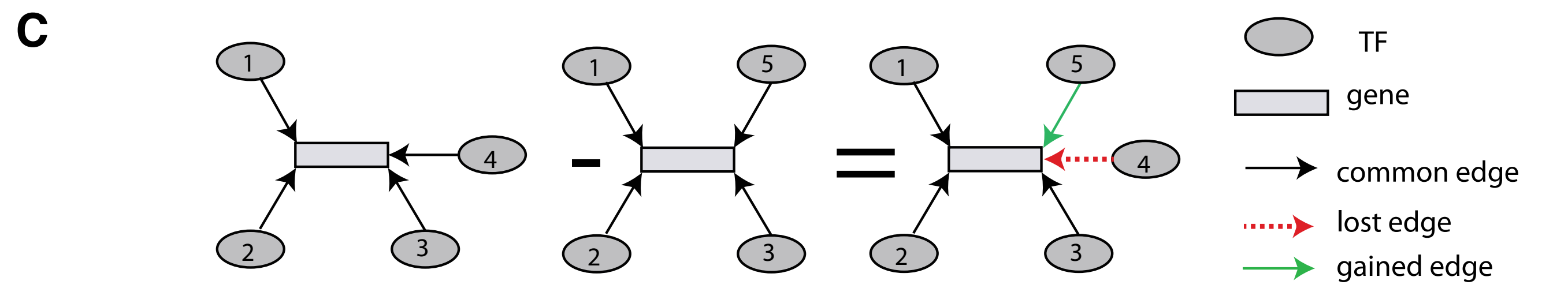
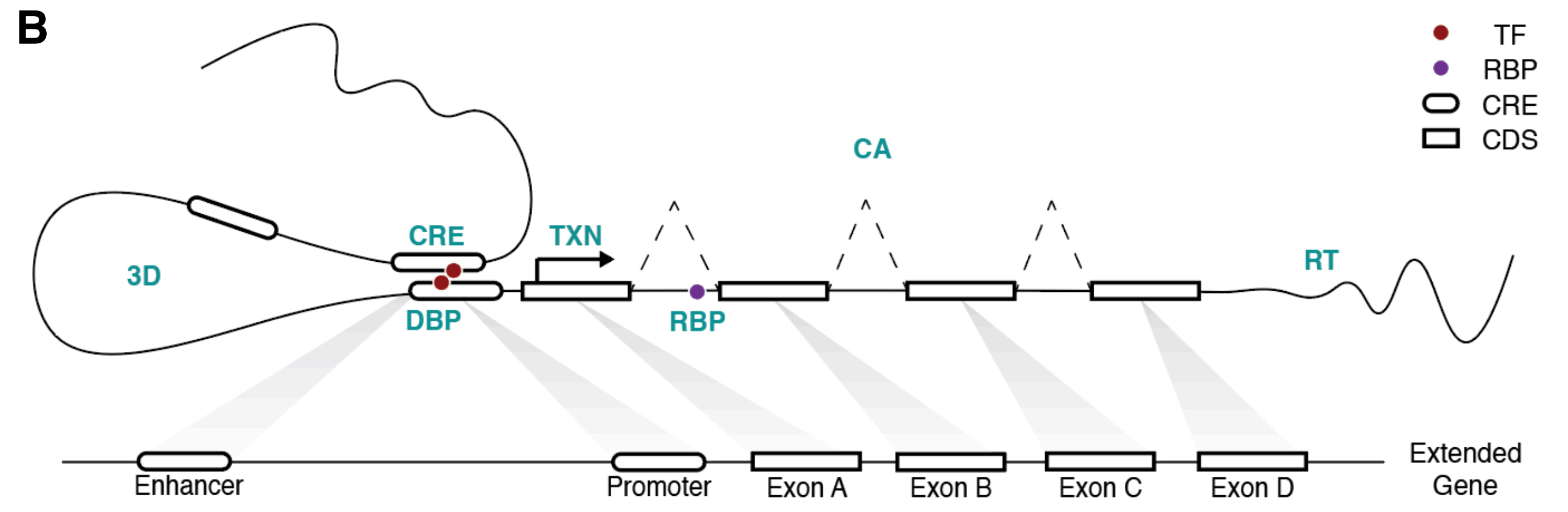
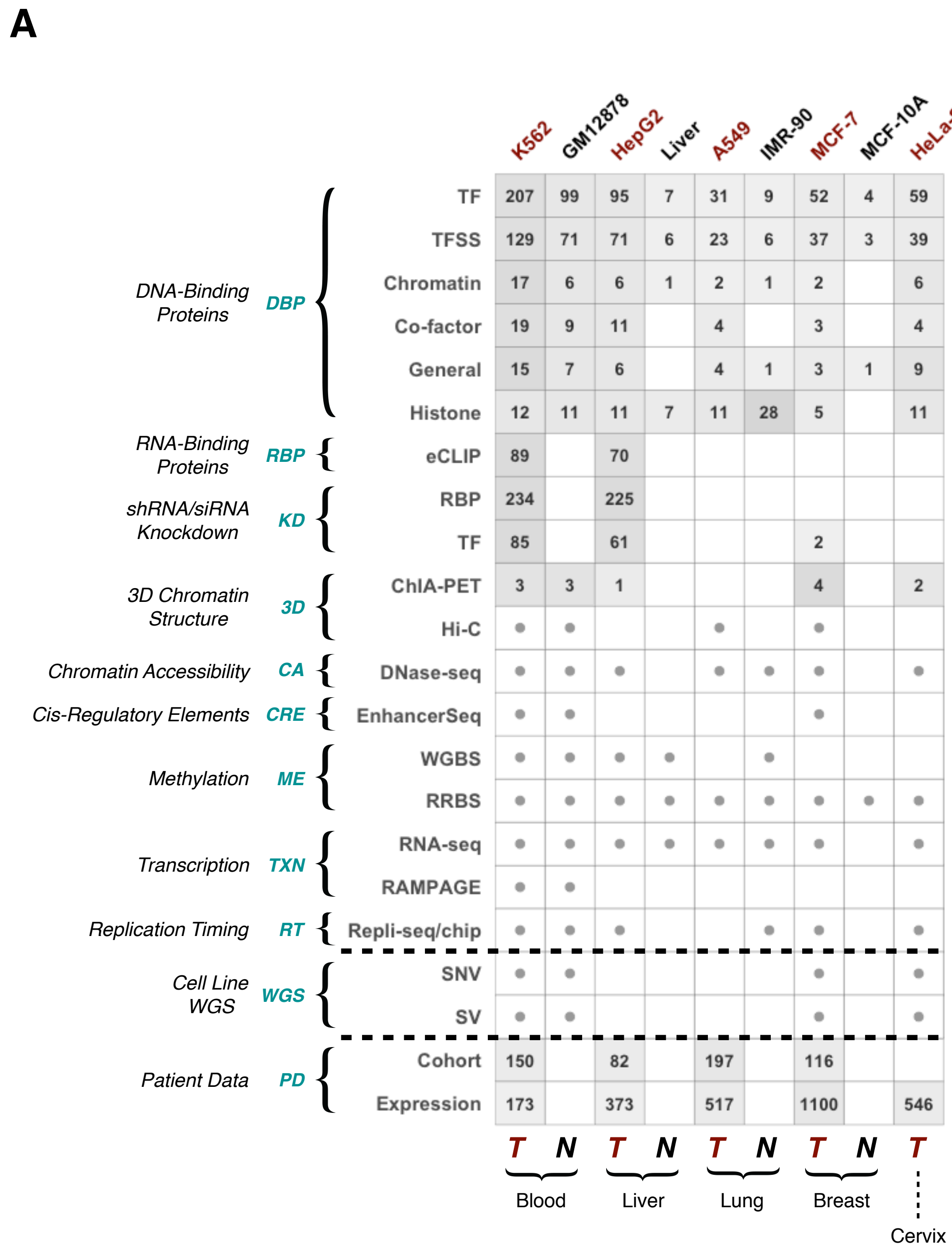


Figure 1

A

			<i>K562</i>	<i>GM12878</i>	<i>HepG2</i>	Liver	<i>A549</i>	<i>IMR-90</i>	<i>MCF-7</i>	<i>MCF-10A</i>	<i>HeLa-S3</i>
Transcription Factors TF	Chromatin Remodeller	TF Total	207	99	95	7	31	9	52	4	59
		TFSS	129	71	71	6	23	6	37	3	39
		Cofactor	17	6	6	1	2	1	2		6
		General (GTF)	19	9	11		4		3		4
		Histone	15	7	6		4	1	3	1	9
Histone Modifications HM	eCLIP	Histone	12	11	11	7	11	28	5		11
		TF	85		61				2		
RNA-binding Proteins RP	ChIA-PET	RBP	234		225						
		Hi-C	3	3	1				4		2
shRNA/siRNA Knockdown KD	Enhancer-seq	DNase-seq	•	•	•		•	•	•		•
		Enhancer-seq	•	•					•		
3D Chromatin Structure 3D	WGBS	WGBS	•	•	•	•		•			
		RRBS	•	•	•	•	•	•	•	•	•
Chromatin Accessibility DS	RNA-seq	RNA-seq	•	•	•	•	•	•	•		•
		RAMPAGE	•	•							
Enhancers ES	Repli-seq/chip	Repli-seq/chip	•	•	•			•	•		•
		SNV	•	•					•		•
Methylation ME	SV	SV	•	•				•			•
		Cohort	150		82		197		116		
Transcription TX	Patient Data PD	Expression	173		373		517		1100		546
Replication Timing RT			<i>T</i>	<i>N</i>	<i>T</i>	<i>N</i>	<i>T</i>	<i>N</i>	<i>T</i>	<i>N</i>	<i>T</i>
			Blood		Liver		Lung		Breast		Cervix

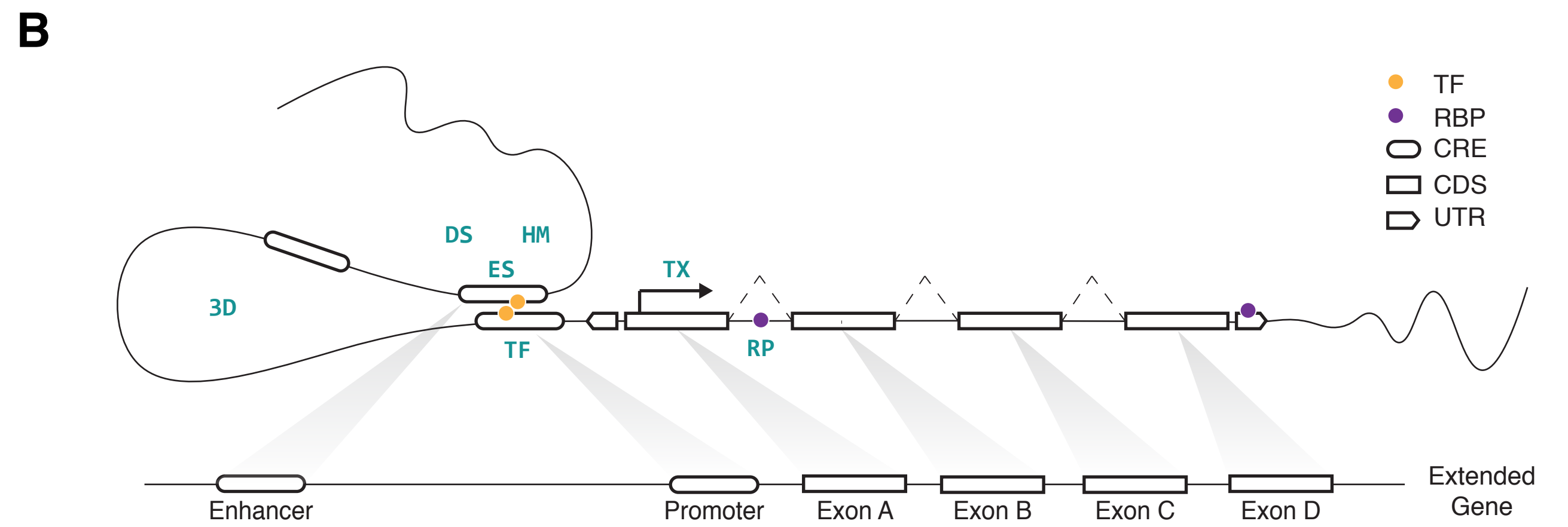


Figure 1

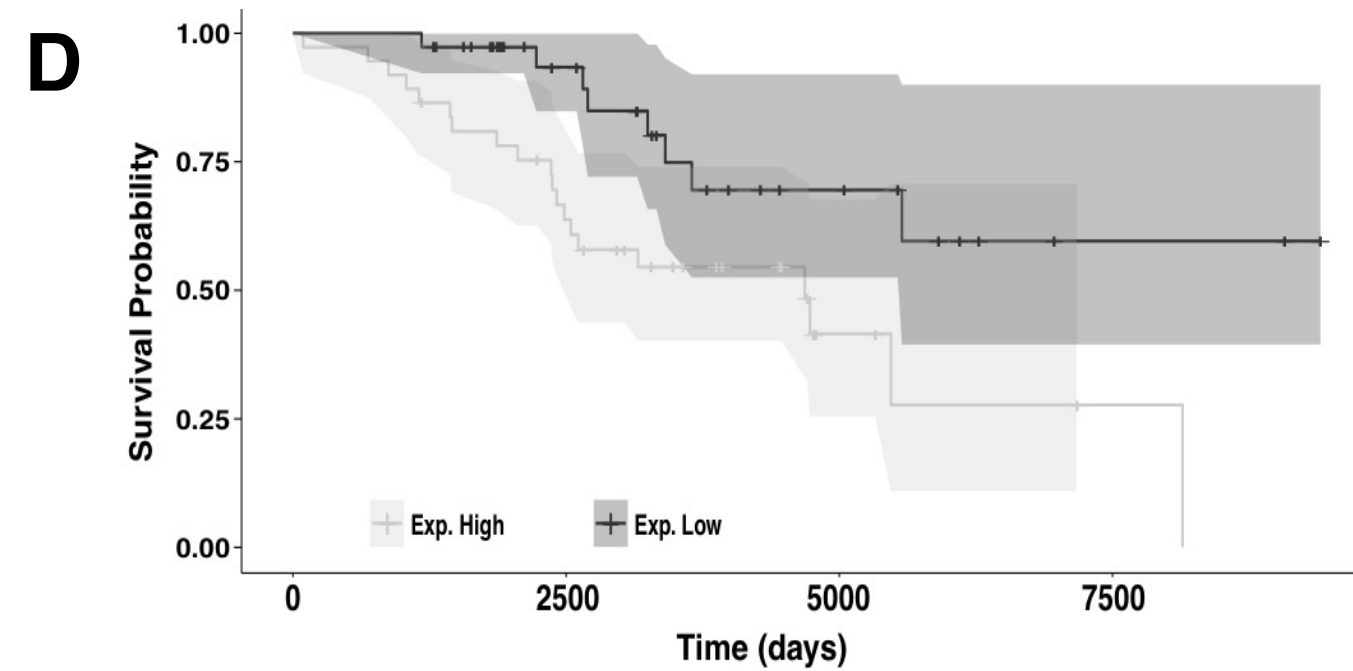
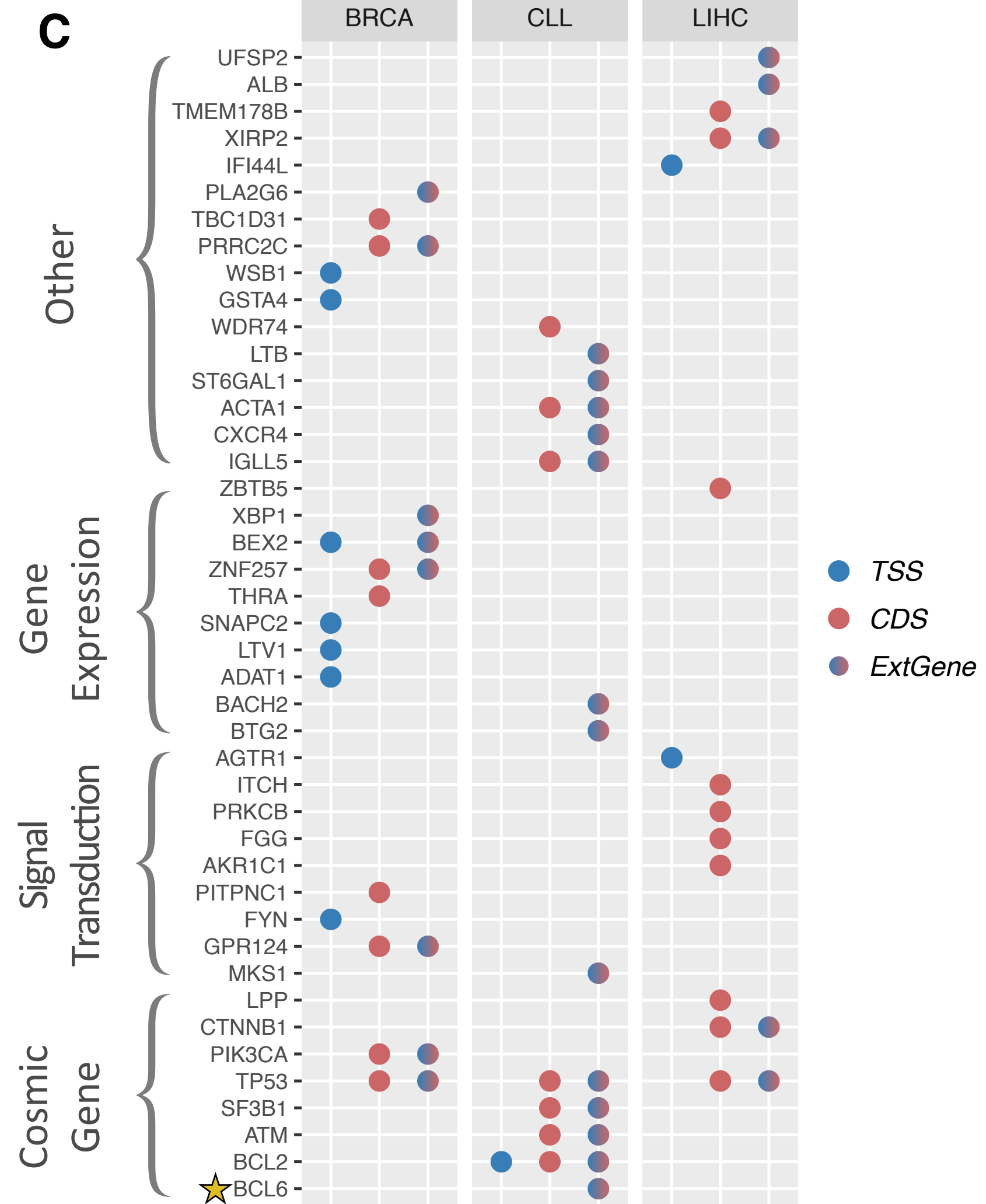
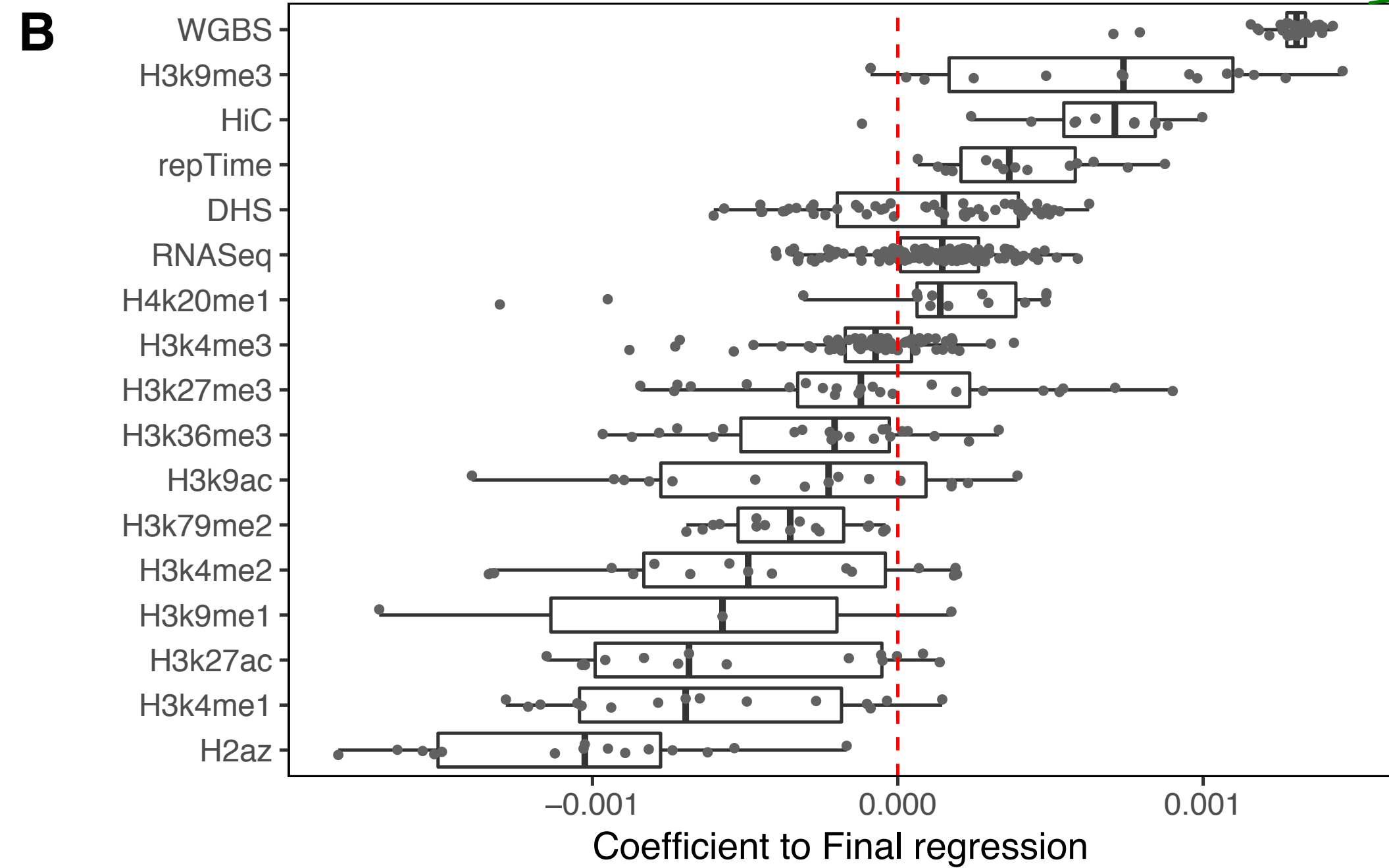
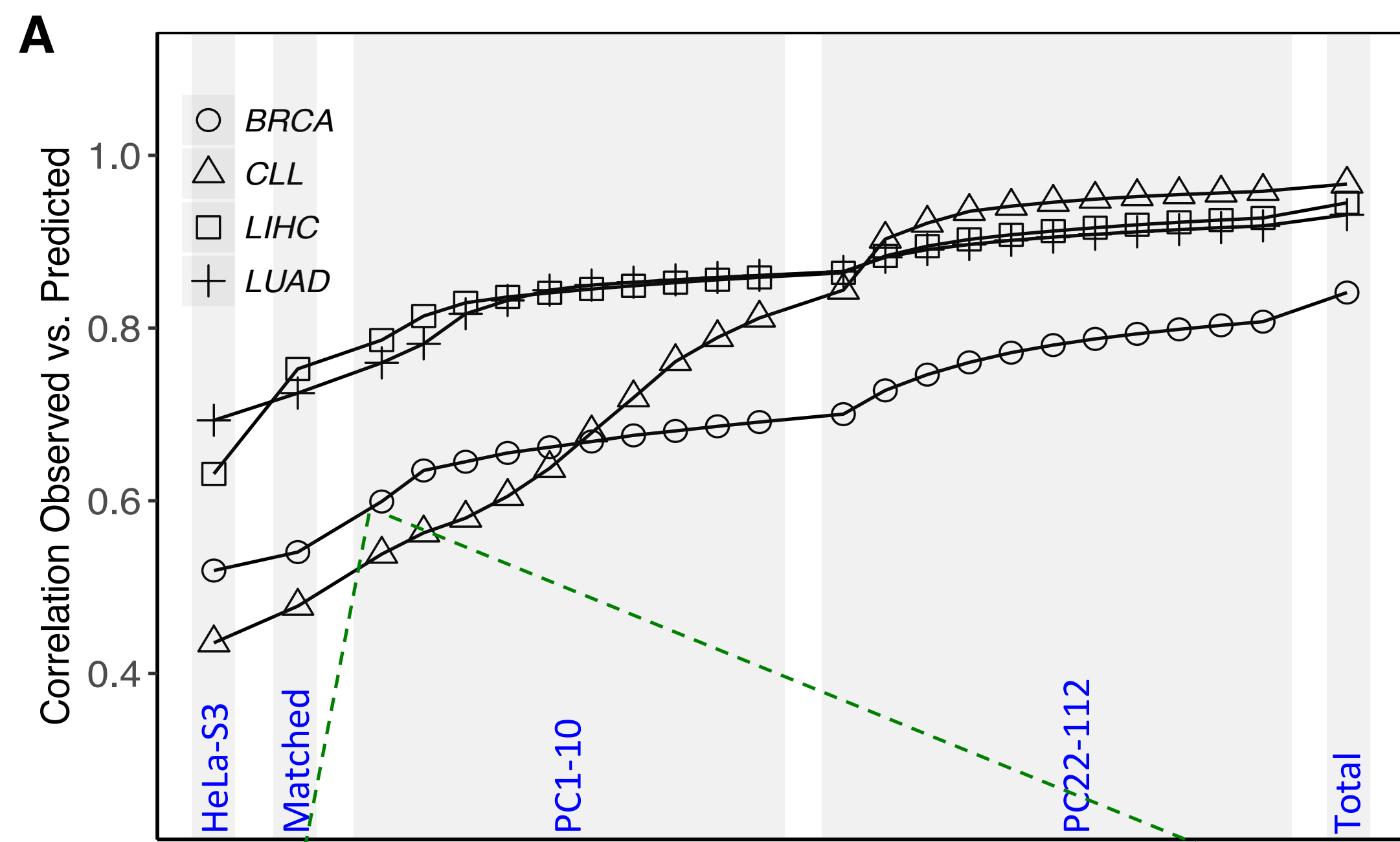


Figure 2

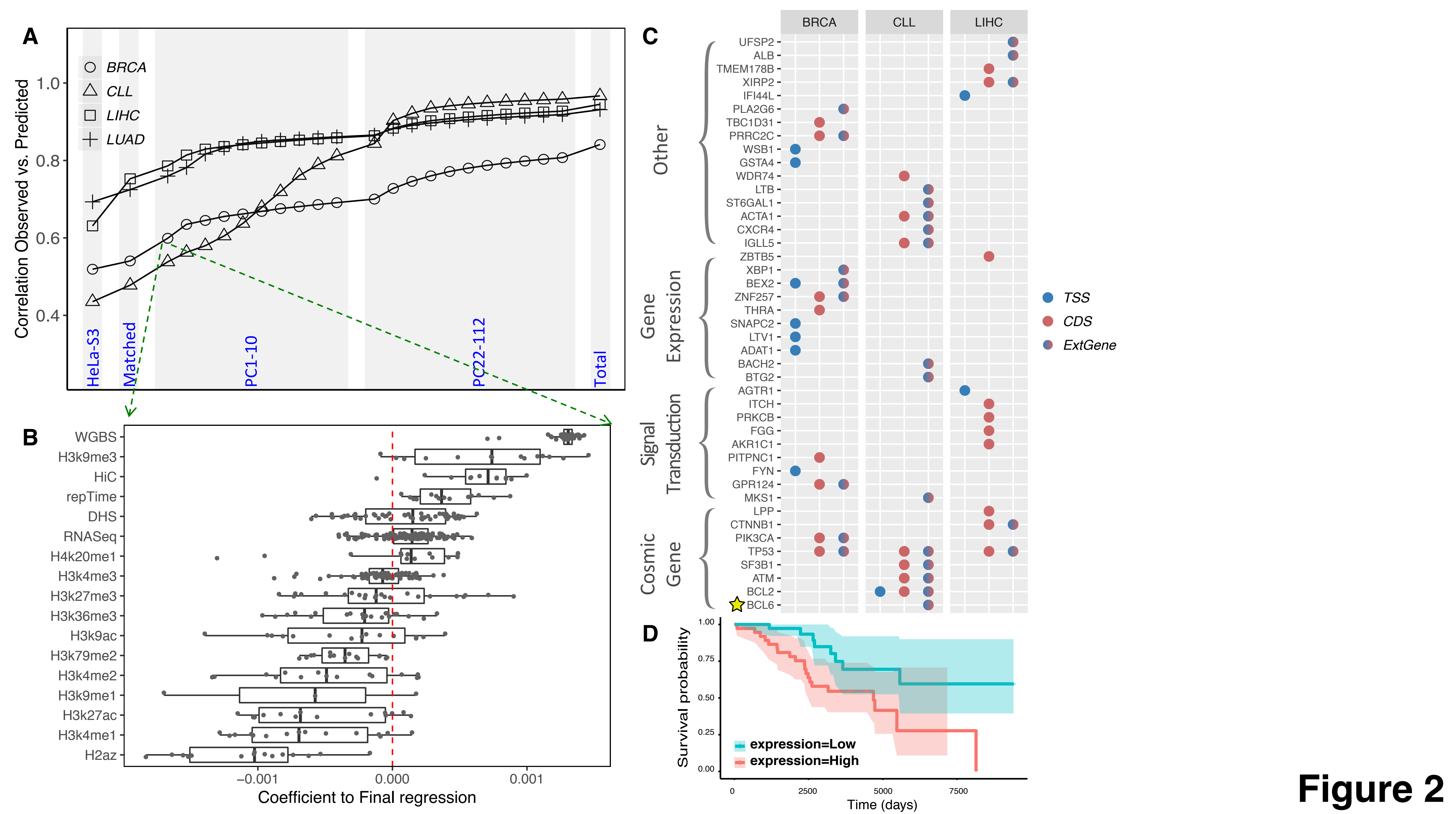


Figure 2

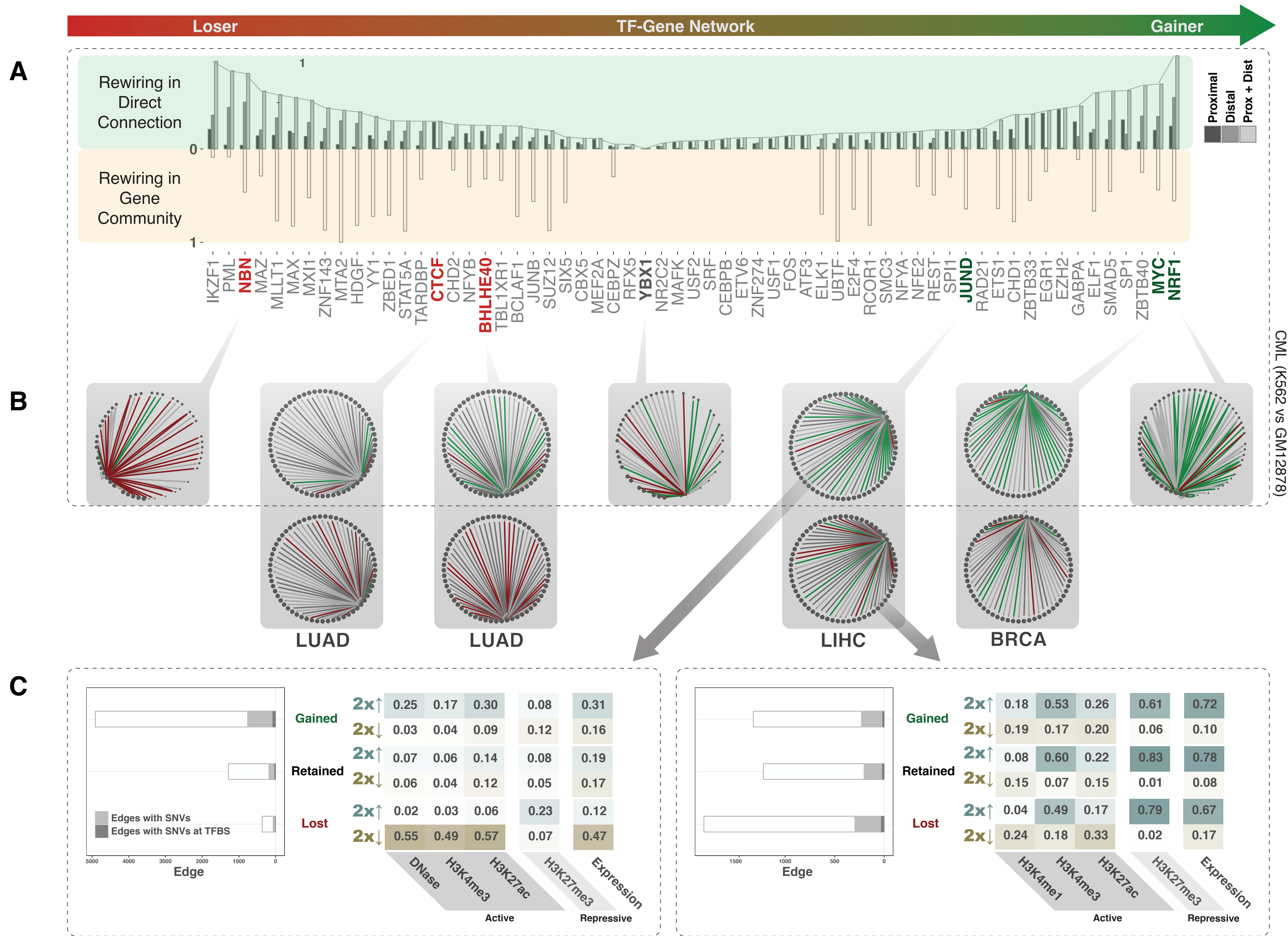


Figure 3

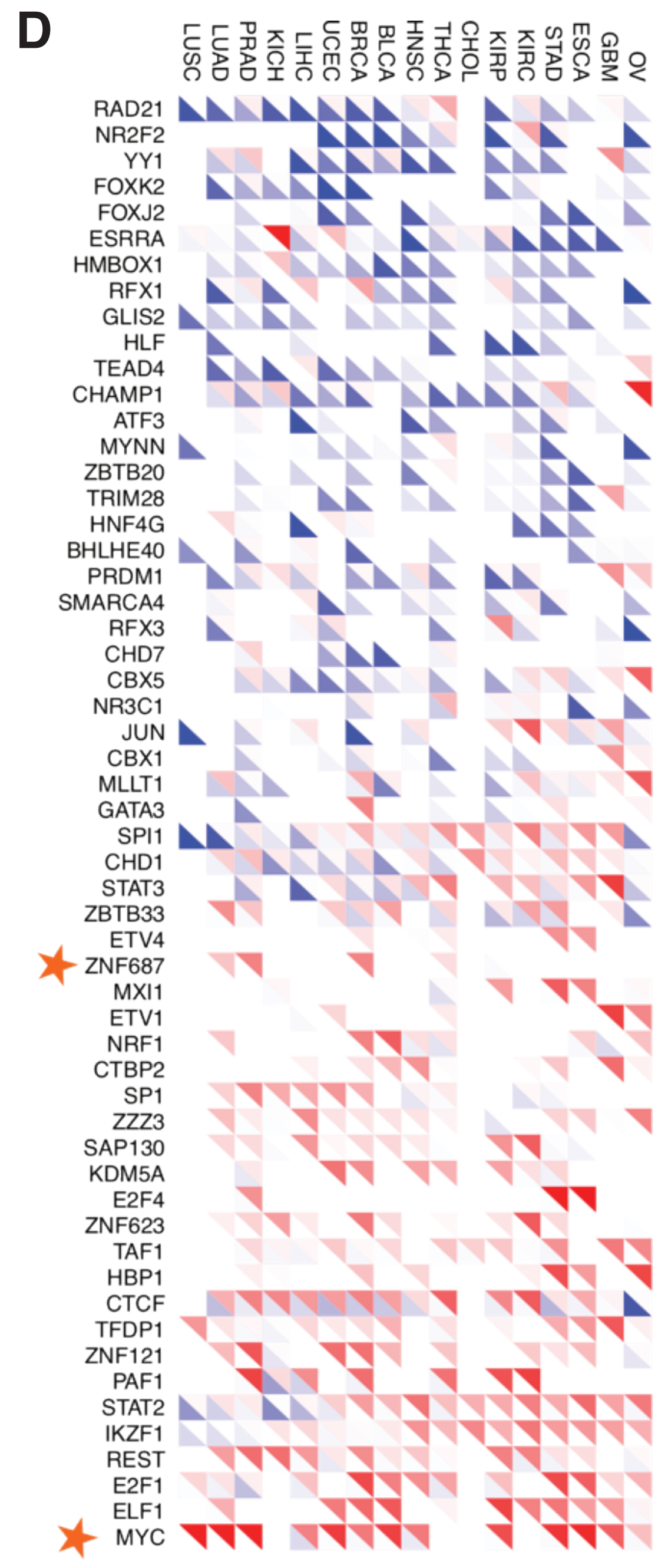
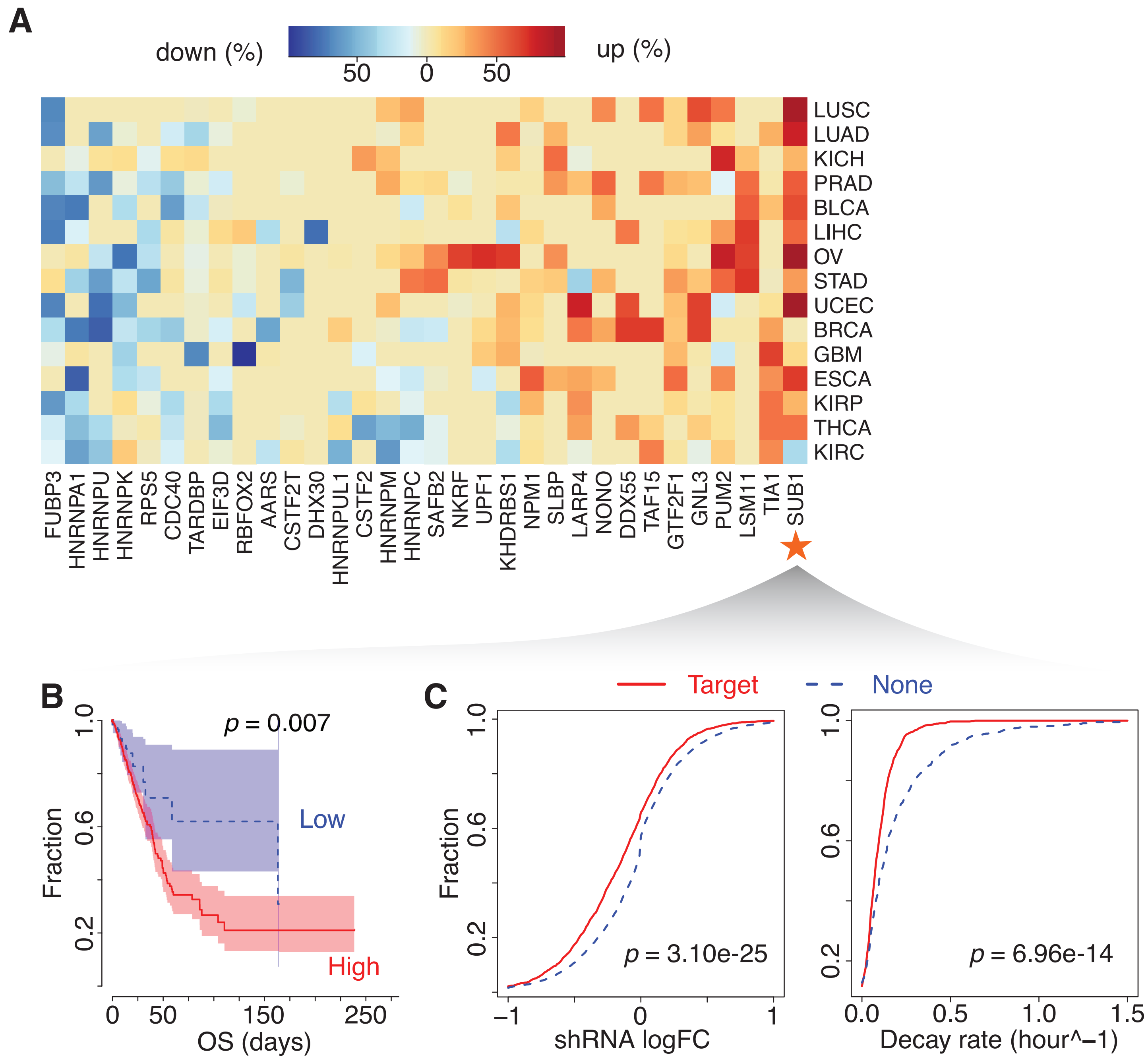


Figure 4

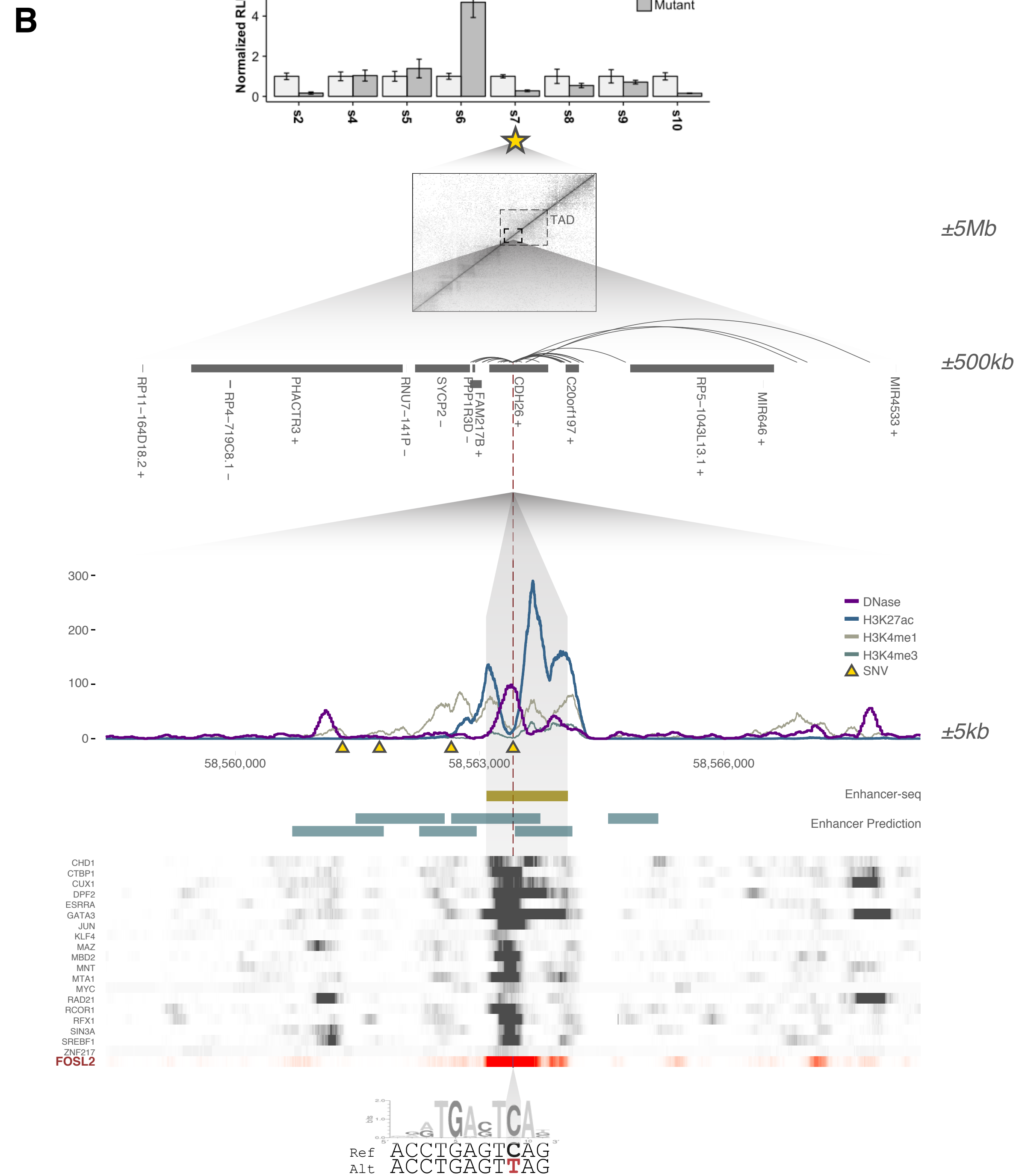
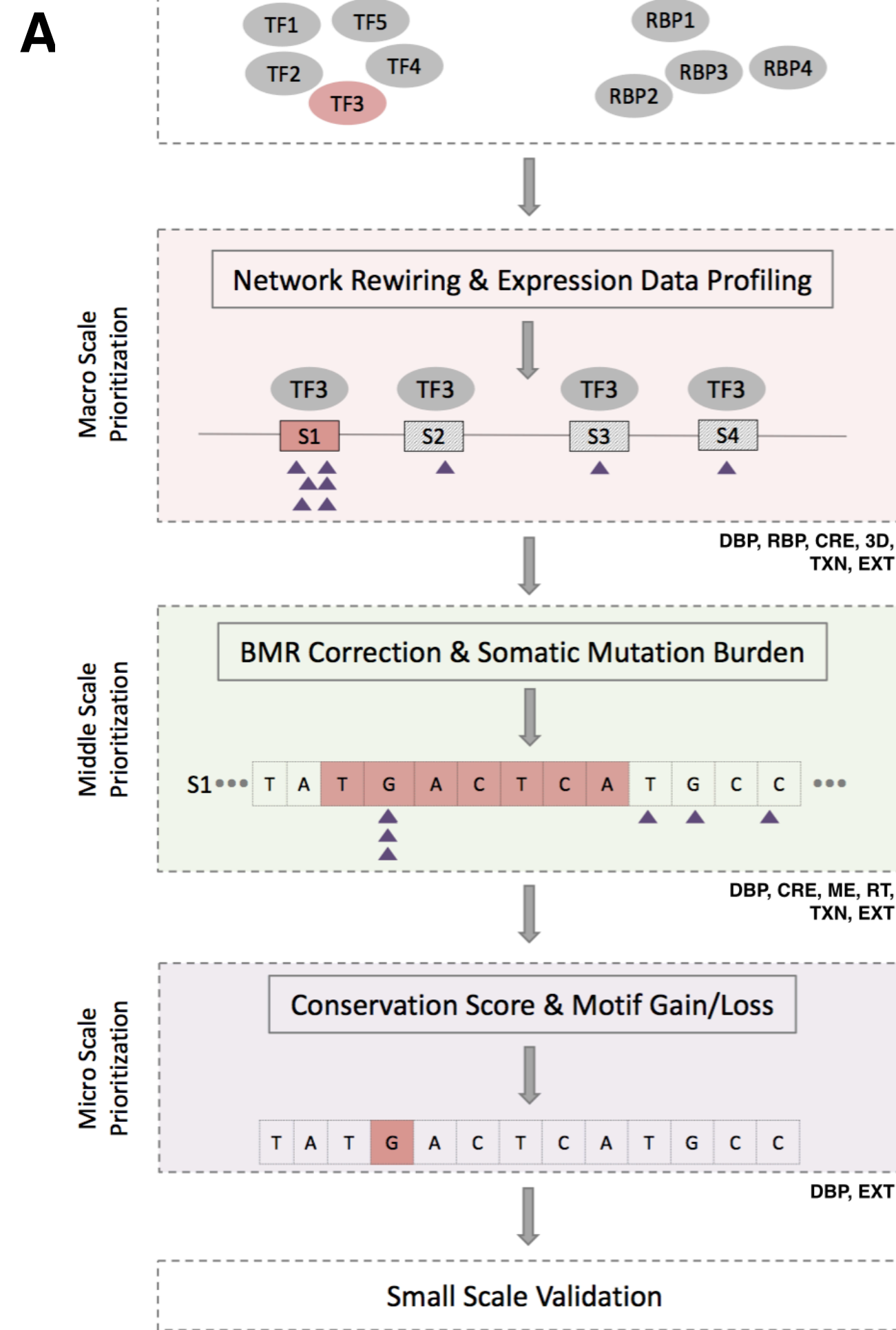


Figure 5