

Figure 1

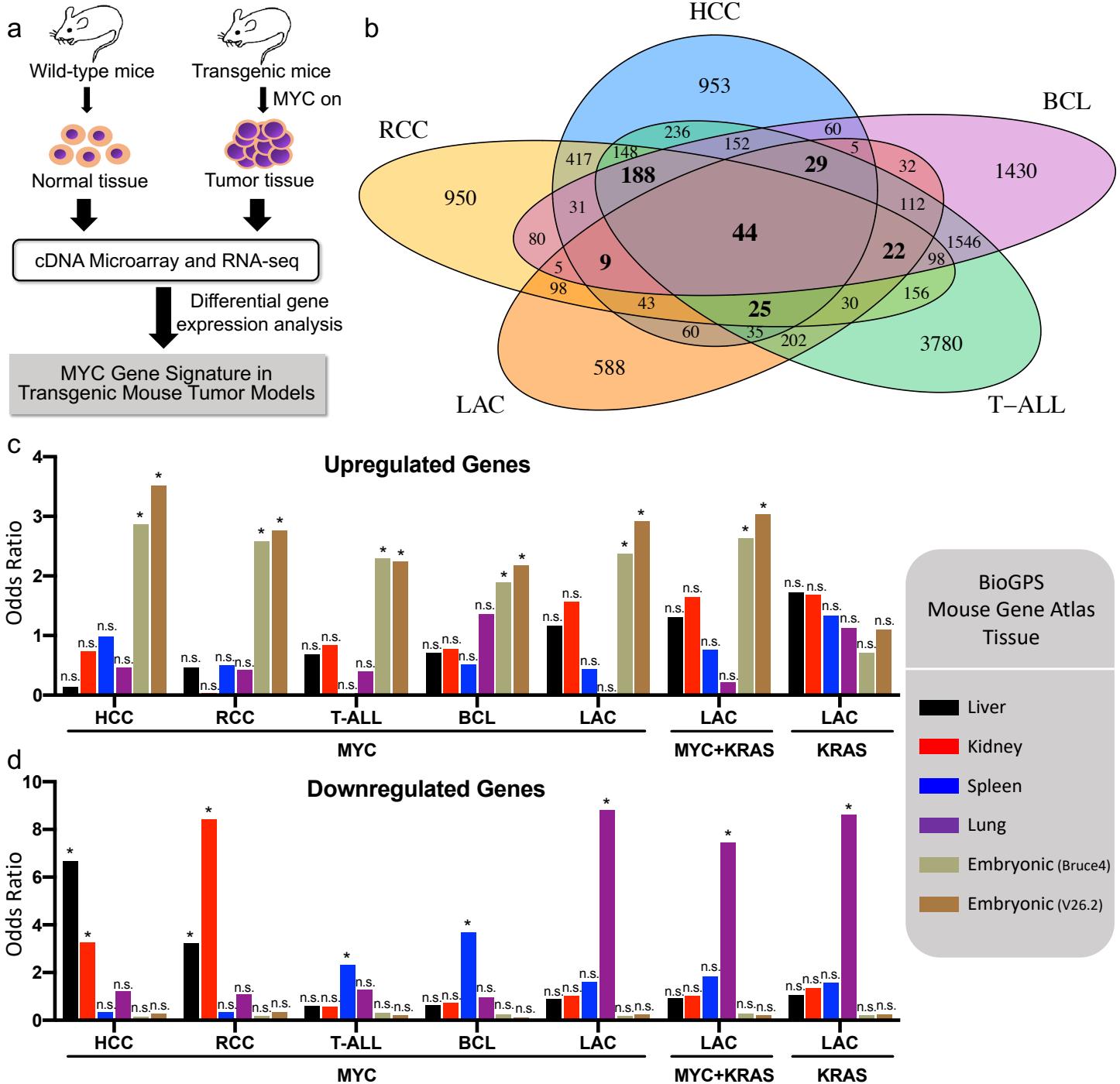


Figure 2

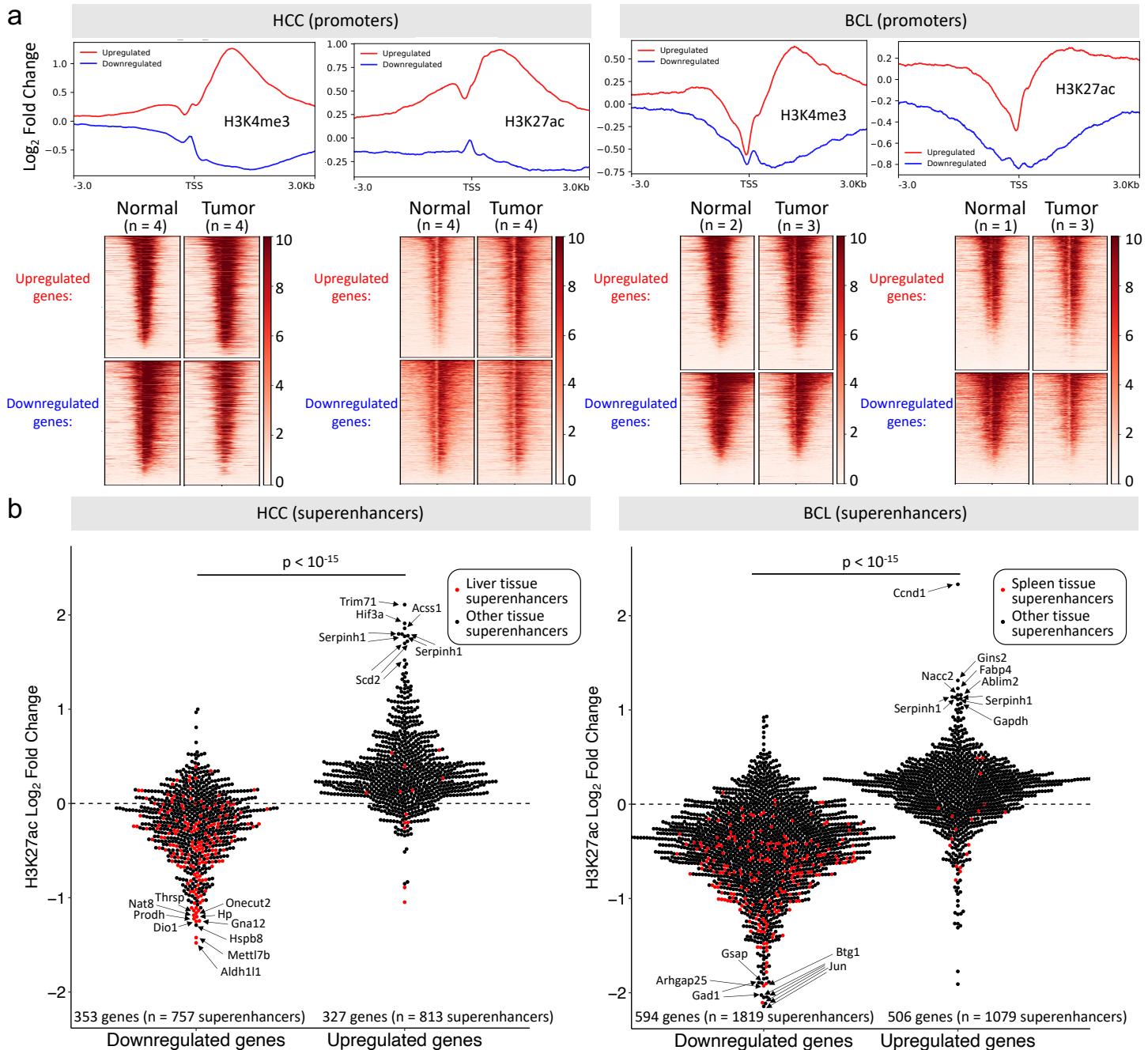


Figure 3

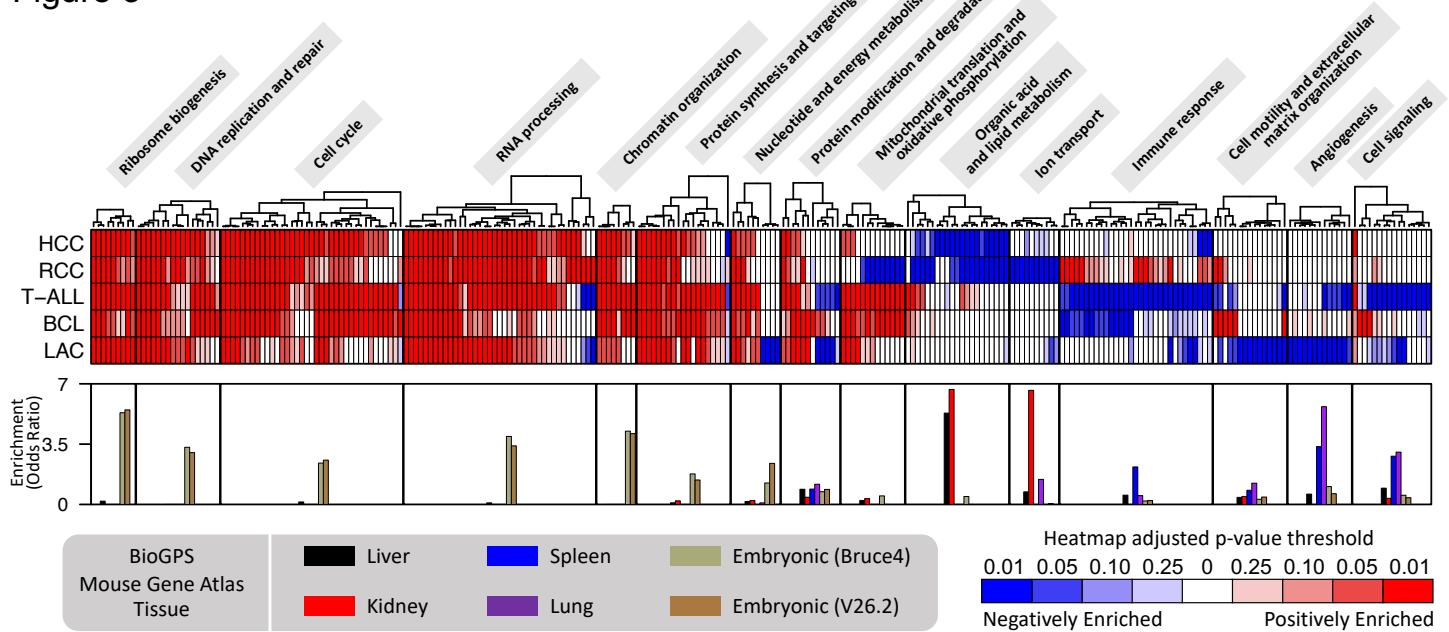


Figure 4

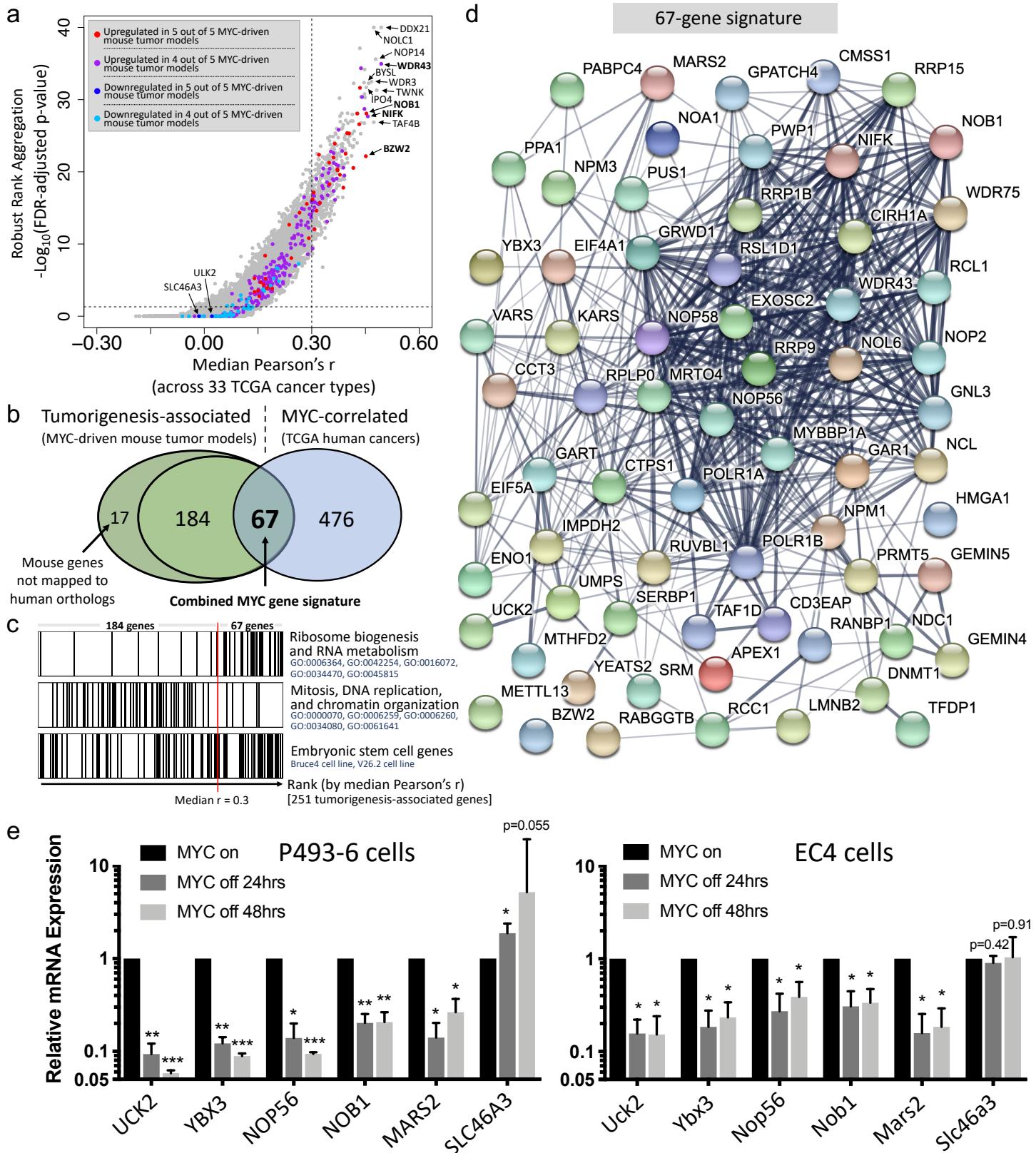


Figure 5

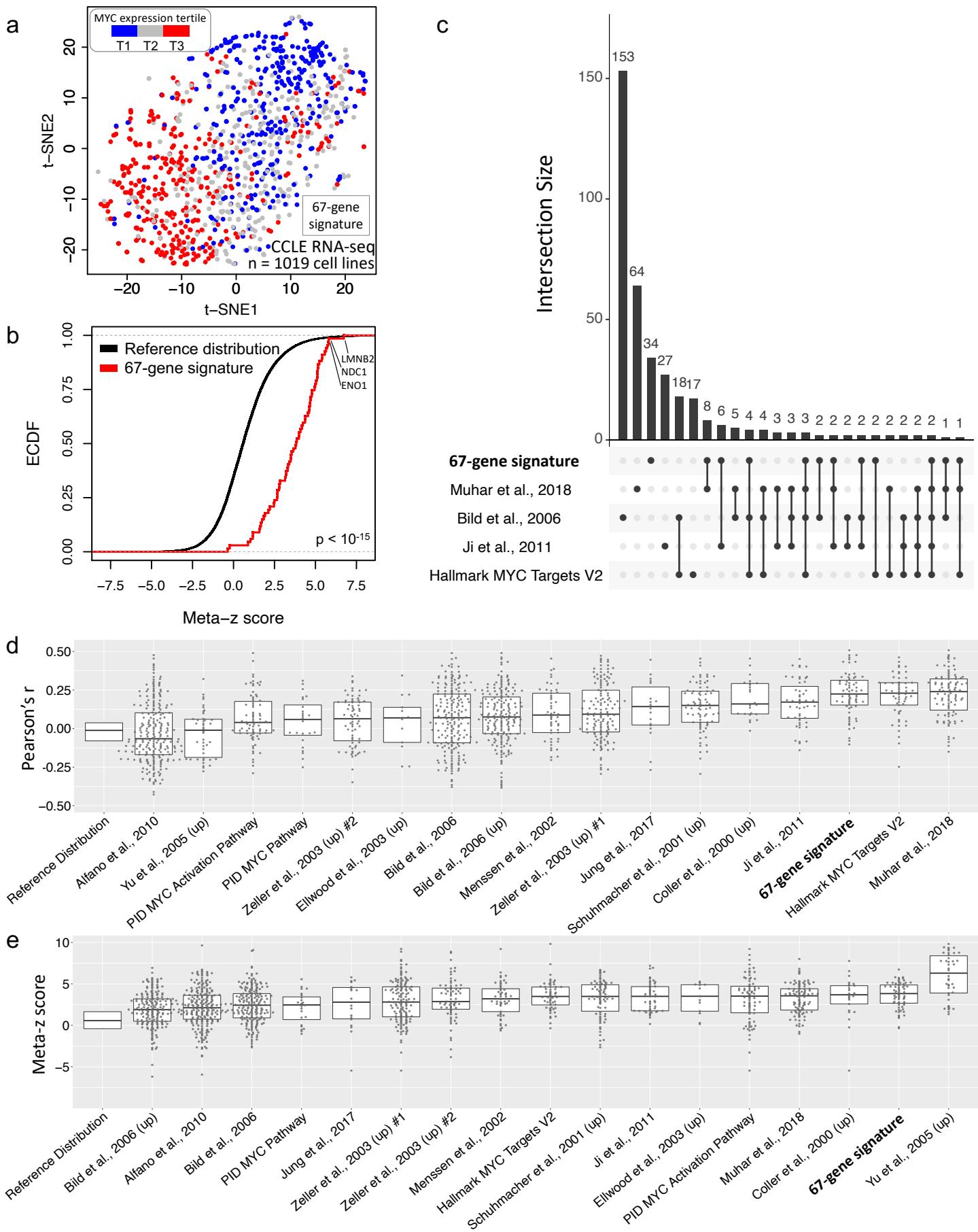


Figure 6

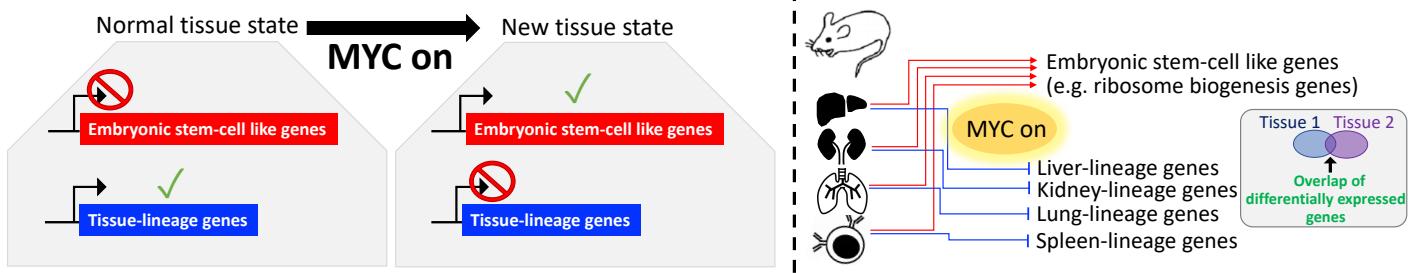


Table 1

Tumor Type	Mouse Background	Mouse Genotype	Number of Samples	
Hepatocellular carcinoma (HCC) ¹	FVB/N	LAP-tTA/TetO-MYC	n = 4 liver	n = 6 tumor
Renal cell carcinoma (RCC) ¹	FVB/N	GGT-tTA/TetO-MYC	n = 3 kidney	n = 3 tumor
Lung adenocarcinoma (LAC) ¹	FVB/N	CCSP-rtTA/TetO-MYC	n = 2 lung	n = 5 tumor
	FVB/N	CCSP-rtTA/TetO-KRAS ^{G12D}		n = 5 tumor
	FVB/N	CCSP-rtTA/TetO-MYC/TetO-KRAS ^{G12D}		n = 4 tumor
T-cell acute lymphoblastic lymphoma (T-ALL) ²	FVB/N	E μ SR α -tTA/TetO-MYC	n = 3 spleen	n = 3 tumor
B-cell lymphoma (BCL) ³	C57/Bl6	E μ -Myc	n = 4 spleen	n = 3 tumor

¹Microarray data (GEO accession number: GSE143254)
²RNA-seq data (GEO accession number: GSE106078)
³RNA-seq data (GEO accession number: GSE51008)