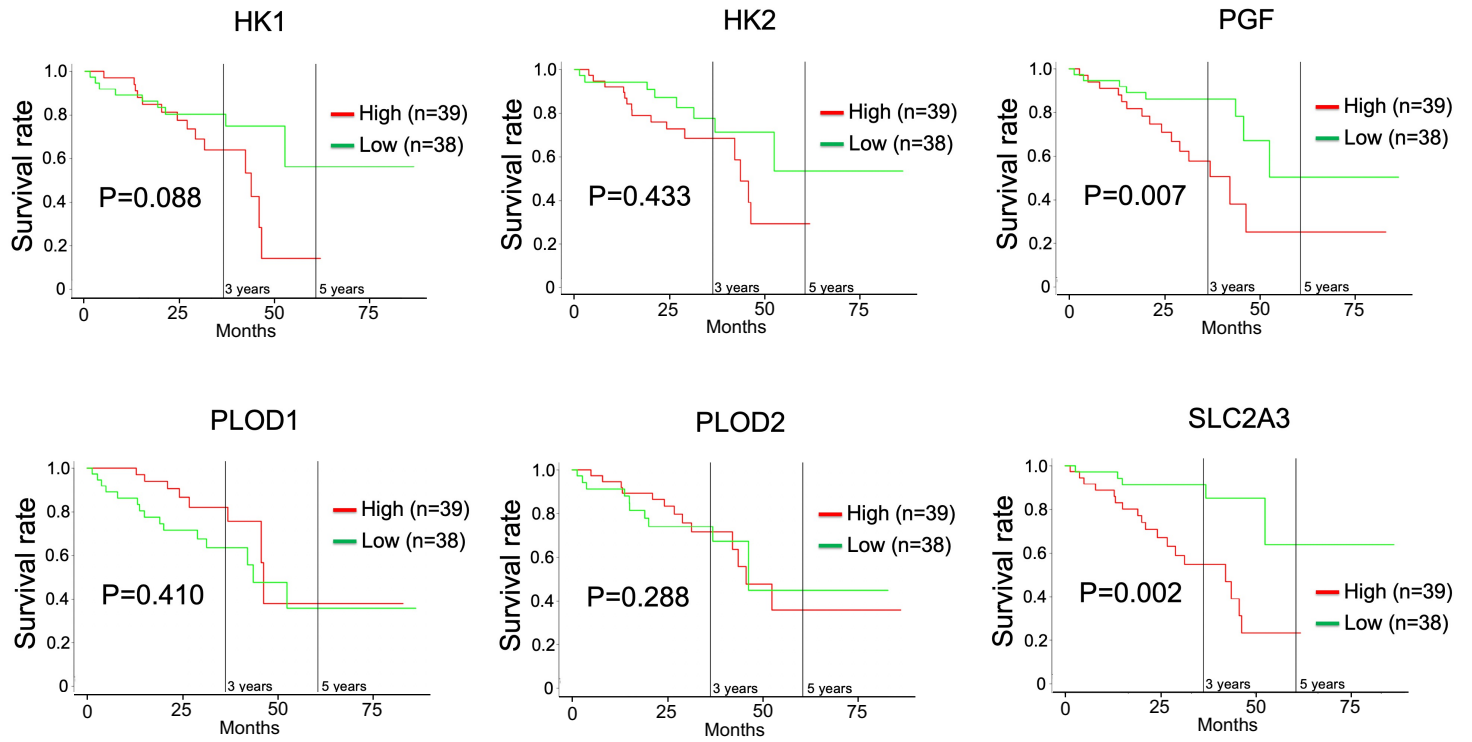


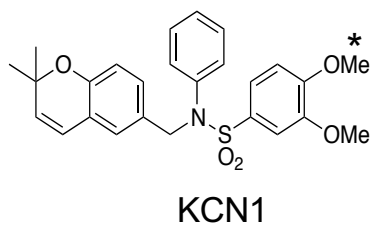
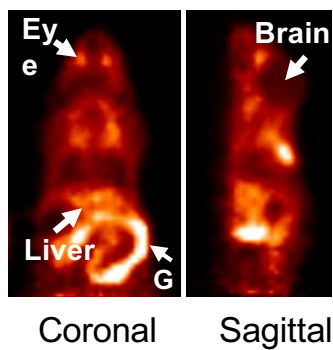
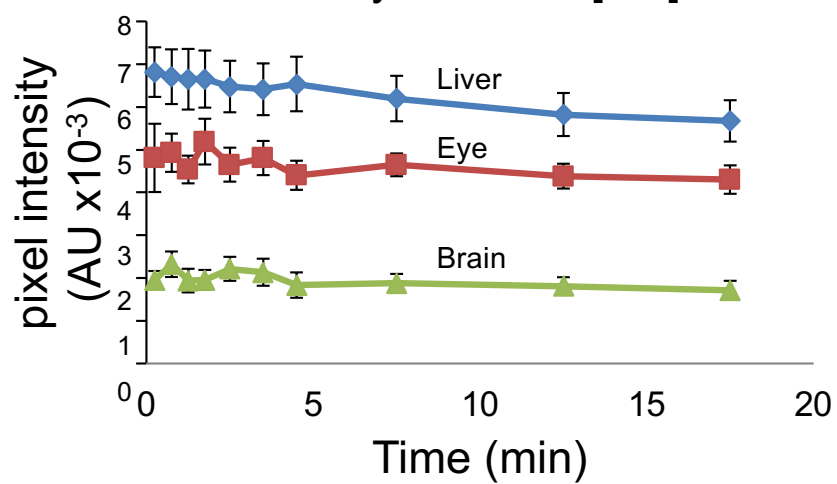
Supplementary Figure 3



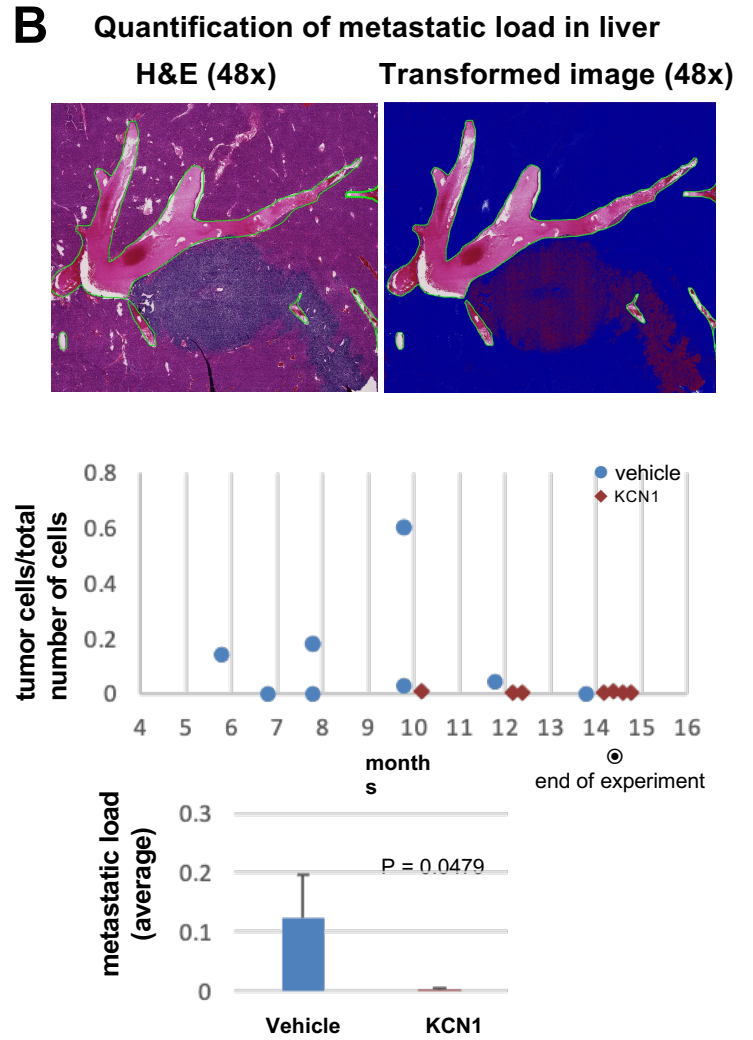
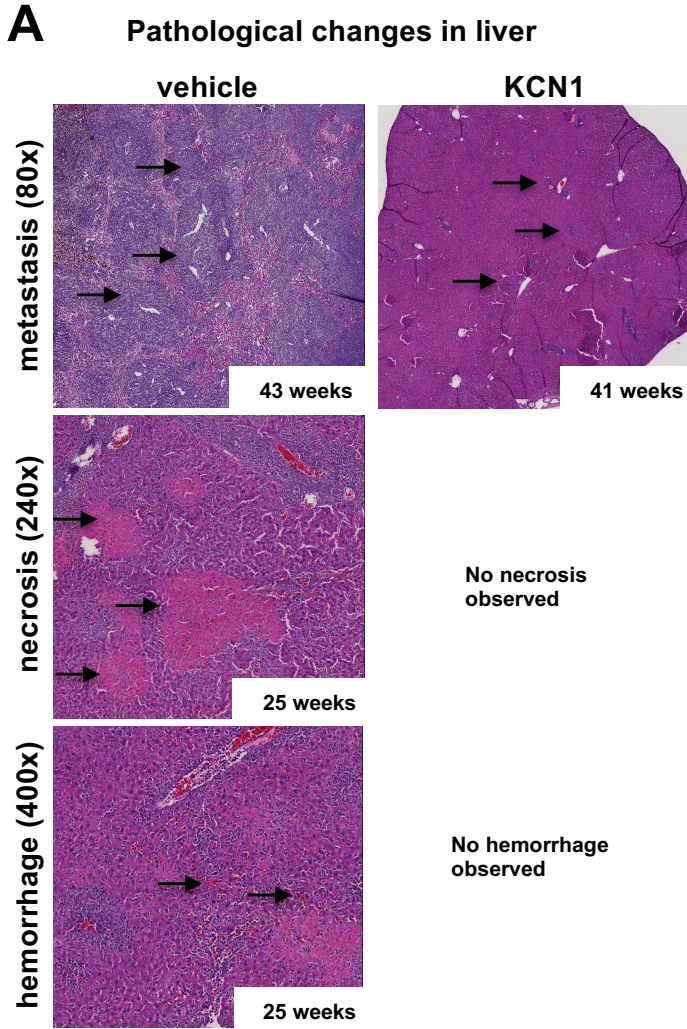
Dataset: TCGA

A

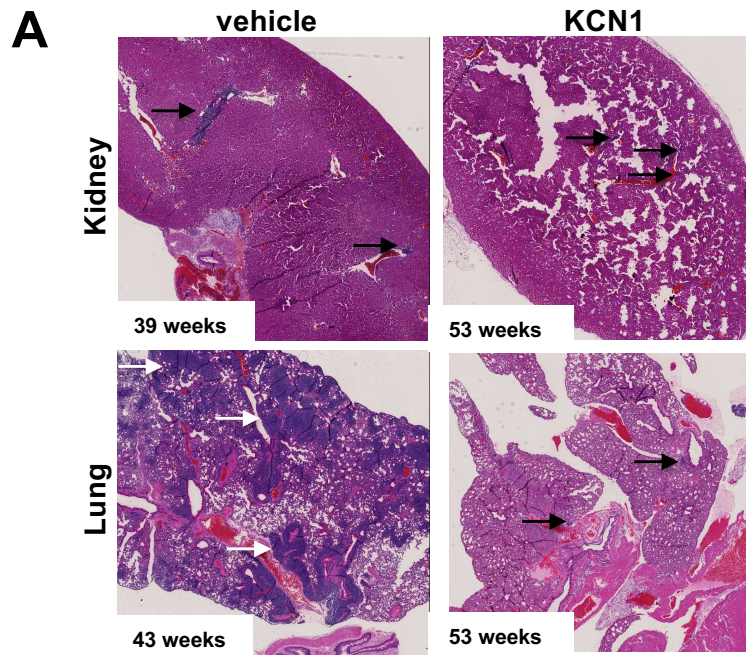
	C_{\max} ($\mu\text{g/ml}$)	T_{\max} (h)	$AUC_{0 \rightarrow \infty}$ ($\mu\text{g/h}\cdot\text{ml}$)	$t_{1/2,e}$ (h)	MRT (h)	CL ($\text{ml/kg}\cdot\text{h}$)
eye	8	4	87	1	17	630
liver	91	4	983	0.02	21	61

B**C****D**Time Activity Curve of [^{11}C]KCN1

Supplementary Figure 5

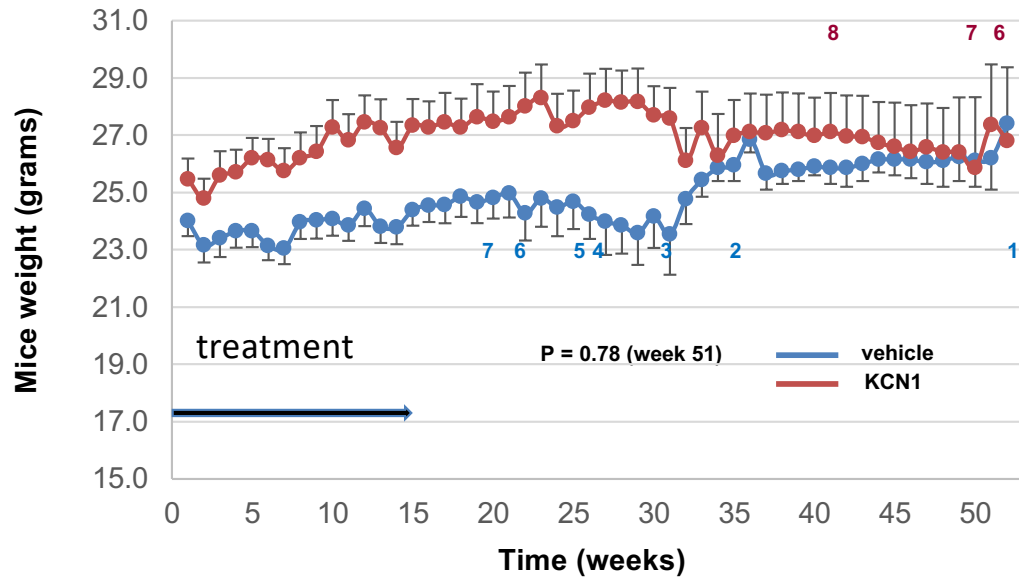
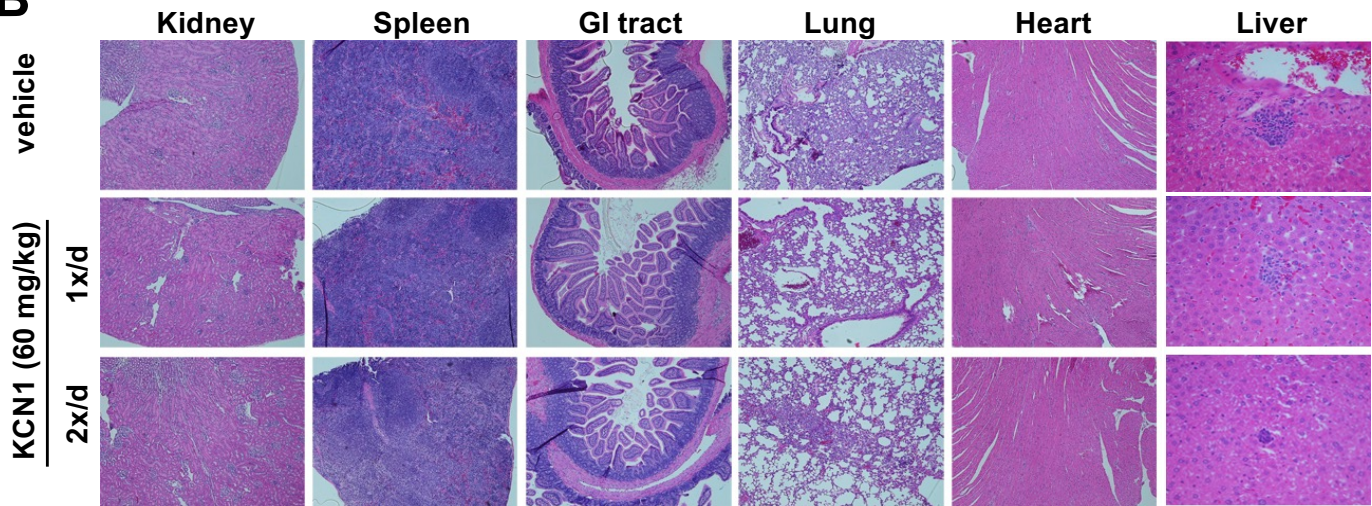


Metastases in other organs (80x)



B

% of mice with mets (regardless of size)	organ			
	Liver *	kidney	lung	heart
vehicle	100	50	75	0
KCN1	100	29	66	0

A**B**

Hypoxia

NT

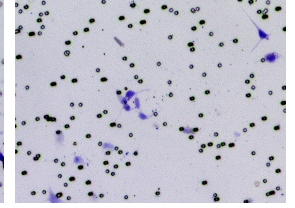
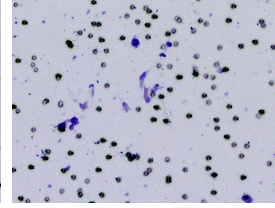
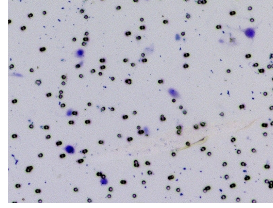
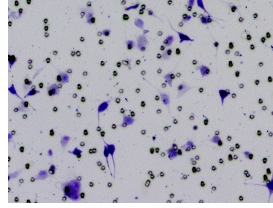
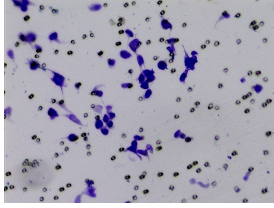
siCtrl

siP4HA1

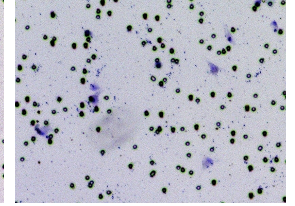
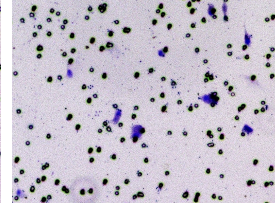
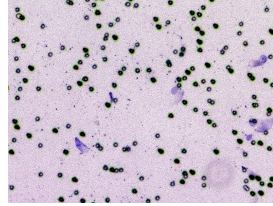
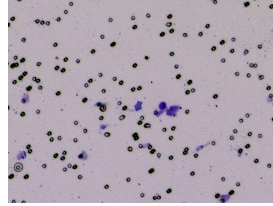
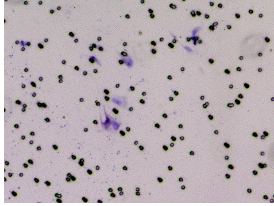
siP4HA2

siP4HA1/A2

vehicle



KCN1



Collagen mRNA expression in UM TCGA dataset

