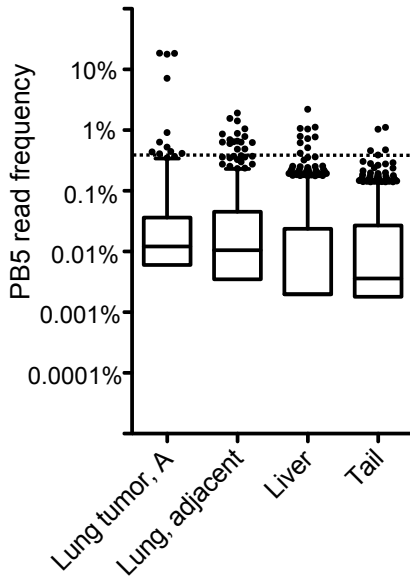
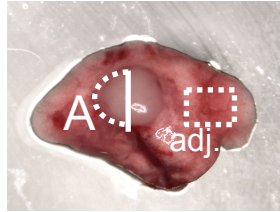


A

Animal ID #4180		
R26-PBase; ATP1-S2; INK+/-		
Age: 42 weeks		
	Insertions	Reads
Lung tumor, A	1327	16314
Lung, adjacent	2998	28685
Liver	4262	50388
Tail	4675	54957



Expanded insertions into genes

#4180 Lung tumor, A		#4180 Lung, adjacent		#4180 Liver		#4180 Tail	
Gene	PB5 f	Gene	PB5 f	Gene	PB5 f	Gene	PB5 f
<i>Myo1d</i>	18.6%	<i>Myo1d</i>	1.9%	<i>Myo1d</i>	1.1%	<i>Myo1d</i>	1.1%
<i>Rasgrf1</i>	18.4%	<i>Gstt1</i>	1.6%	<i>Spice1</i>	0.8%	<i>Ano3</i>	1.0%
<i>Nkain2</i>	0.5%	<i>Reep3</i>	1.4%	<i>Gstt1</i>	0.8%	<i>1700020G</i>	0.4%
<i>Reep3</i>	0.4%	<i>Pcolce2</i>	1.0%			<i>Nuggc</i>	0.3%
<i>Syn3</i>	0.4%	<i>Pde11a</i>	0.7%			<i>Zbtb16</i>	0.3%
<i>Zfp462</i>	0.4%	<i>Kif12</i>	0.7%				
		<i>Syn3</i>	0.6%				
		<i>Rgs6</i>	0.5%				
		<i>Ablim1</i>	0.5%				
		<i>Hs3st5</i>	0.4%				
		<i>Pcyt1b</i>	0.4%				

B

Animal ID #3805		
R26-PBase; ATP1-S2		
Age: 58 weeks		
	Insertions	PB5 Reads
Heart	3378	25599
Kidney	7680	143862
Liver	8690	131204
Lung	3507	39058
Spleen	4379	58661
Tail	4145	25855

