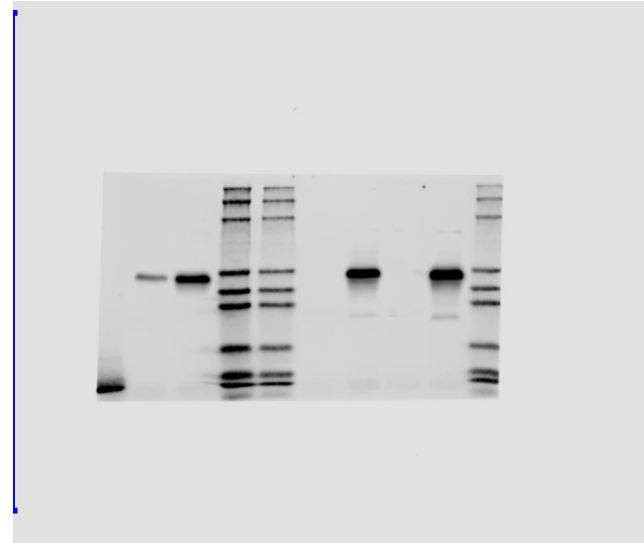
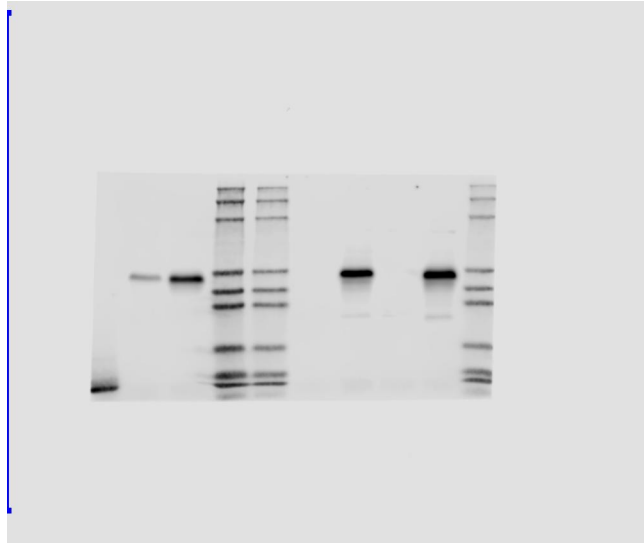
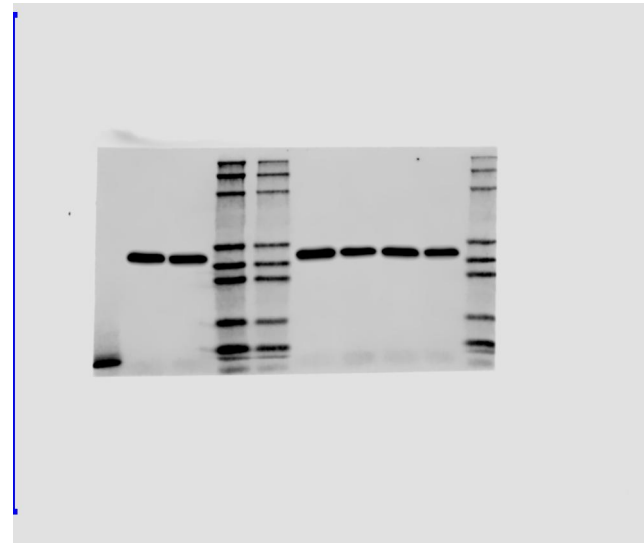
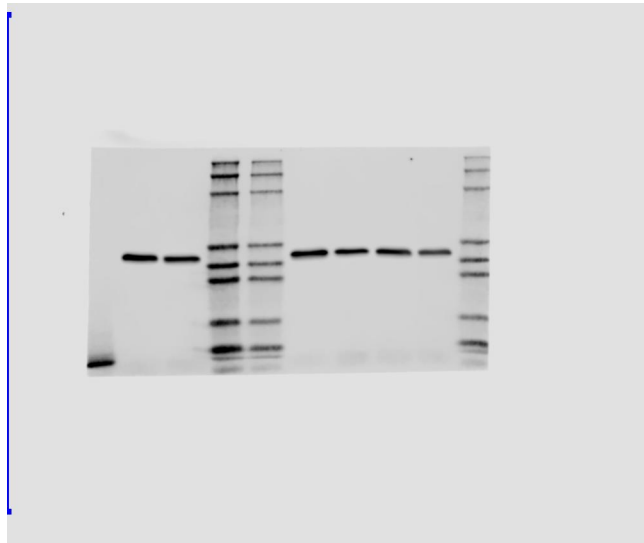


Blank (loading buffer)	H1650 <i>PTEN</i> ^{null/null}	H1650 <i>PTEN</i> ^{null/null} <i>ELF3</i> ^{ov}	Marker	Marker	NL20 WT	NL20 <i>ELF3</i> ^{ov}	NL20 <i>PTEN</i> ^{-/-}	NL20 <i>PTEN</i> ^{-/-} <i>ELF3</i> ^{ov}	Marker

ELF3



β -actin

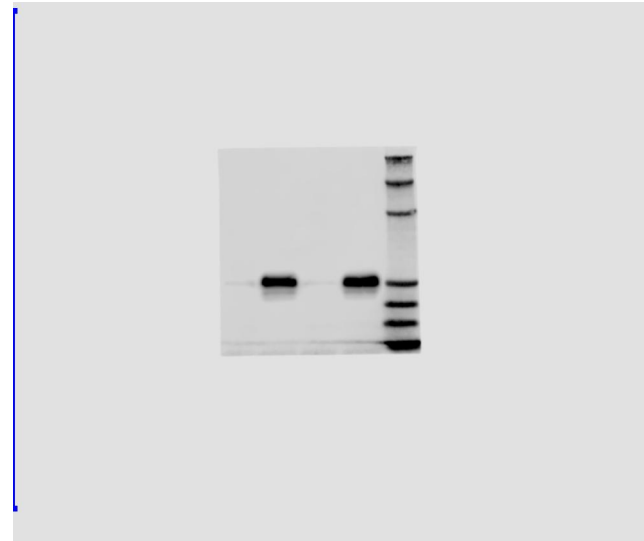
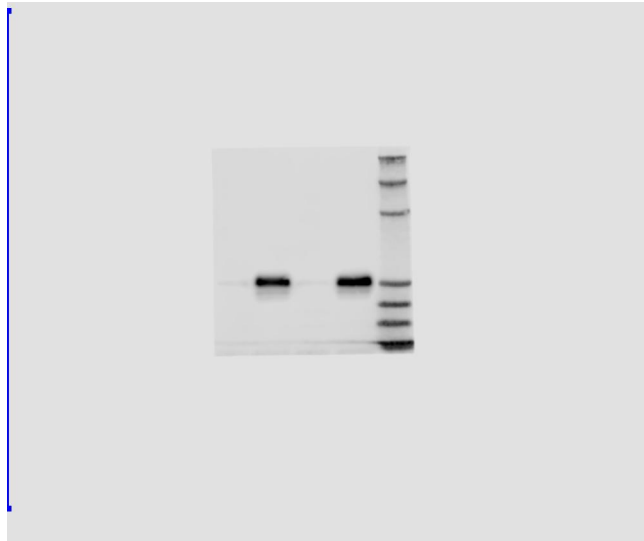


short
exposure

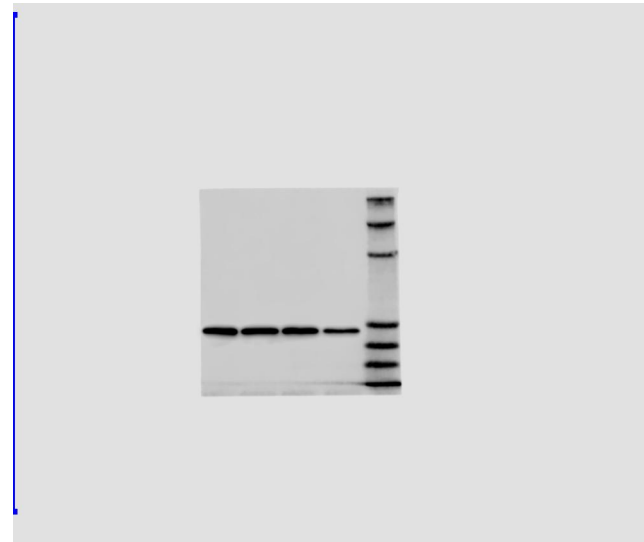
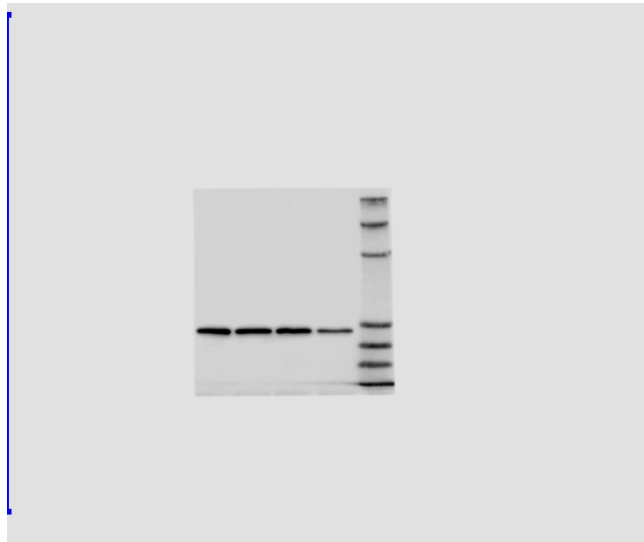
long
exposure

Beas2B WT	Beas2B <i>ELF3</i> ^{ov}	Beas2B <i>PTEN</i> ^{-/-}	Beas2B <i>PTEN</i> ^{-/-} <i>ELF3</i> ^{ov}	Marker		

ELF3



β-actin

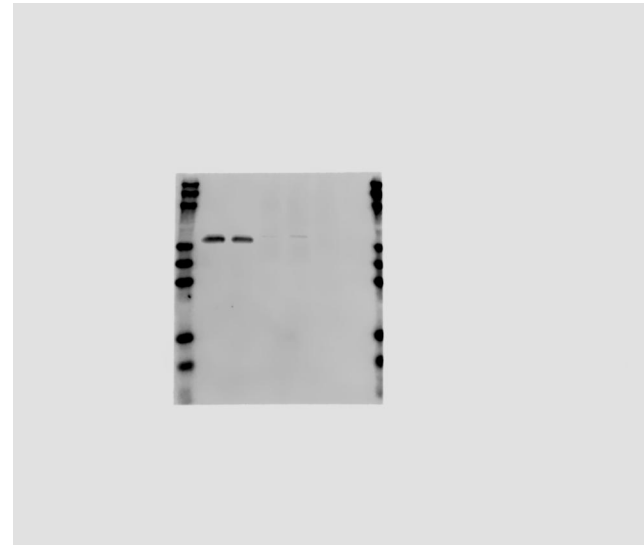
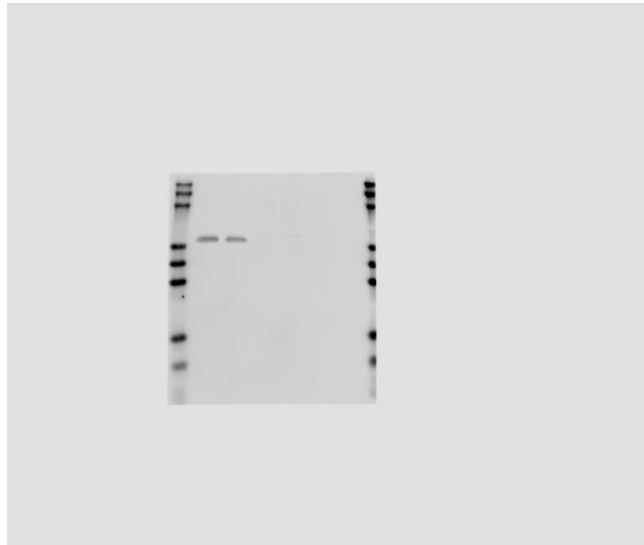


short
exposure

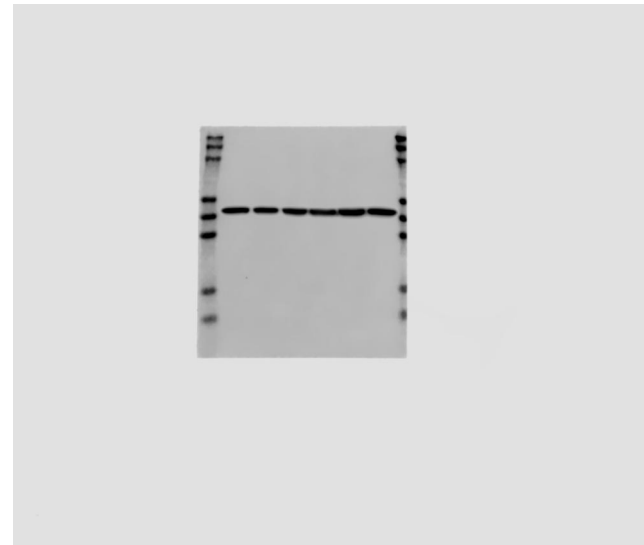
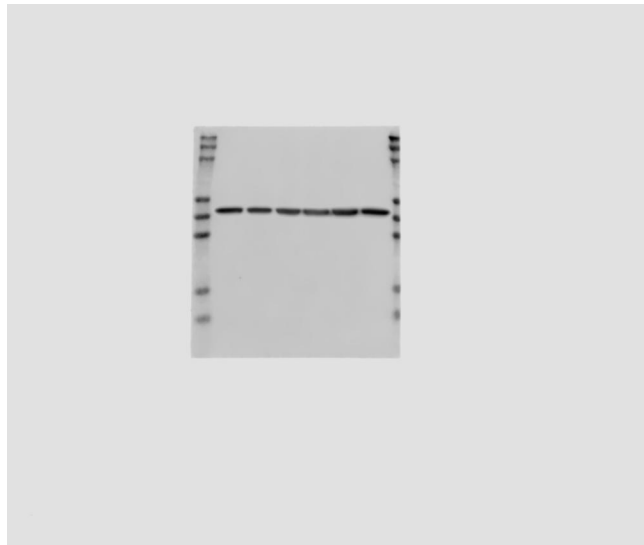
long
exposure

Marker	NL20 WT	NL20 <i>ELF3</i> ^{ov}	NL20 <i>PTEN</i> ^{-/-}	NL20 <i>PTEN</i> ^{-/-} <i>ELF3</i> ^{ov}	H1650 <i>PTEN</i> ^{null/null}	H1650 <i>PTEN</i> ^{null/null} <i>ELF3</i> ^{ov}	Marker

PTEN



β -actin

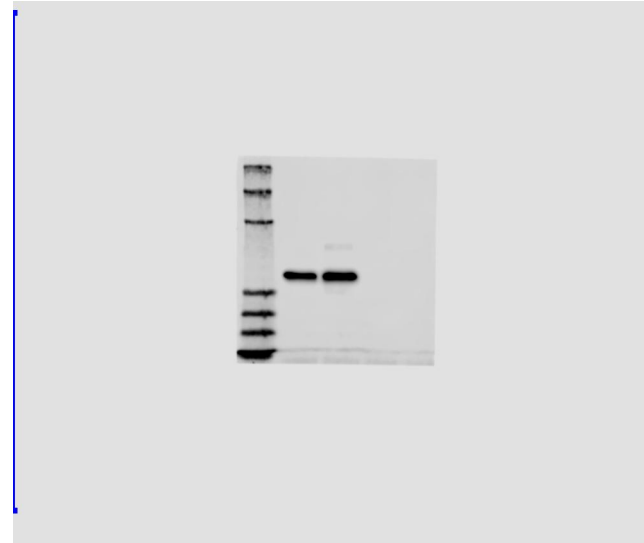
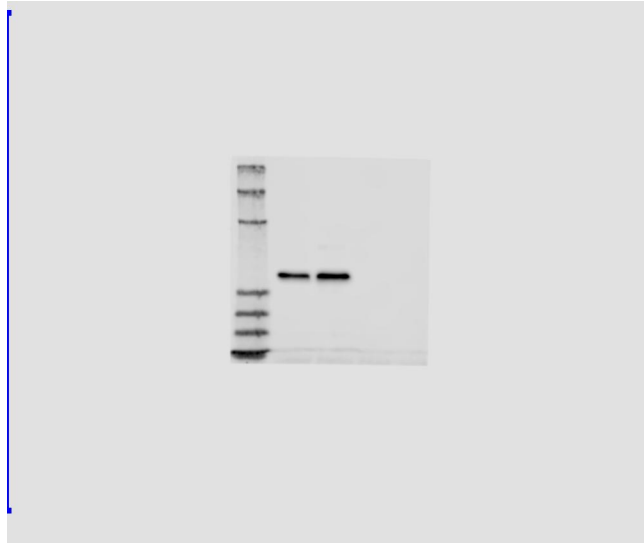


short
exposure

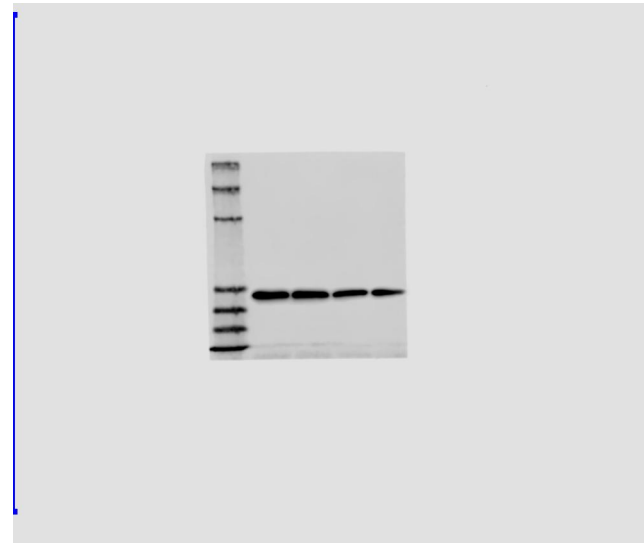
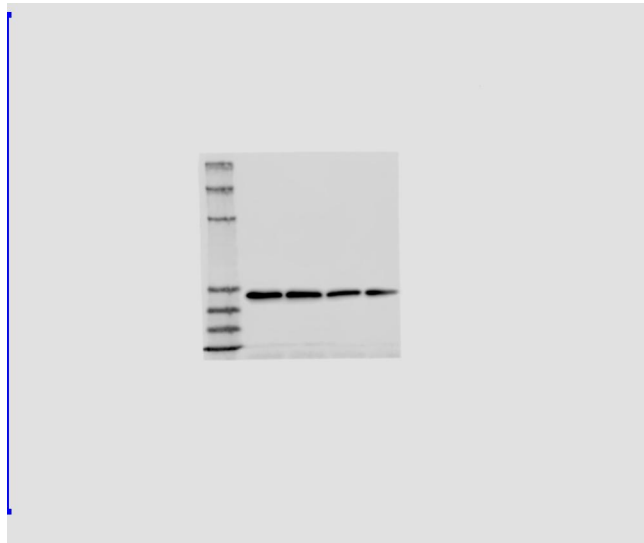
long
exposure

Marker	Beas2B WT	Beas2B <i>ELF3</i> ^{ov}	Beas2B <i>PTEN</i> ^{-/-}	Beas2B <i>PTEN</i> ^{-/-} <i>ELF3</i> ^{ov}			

PTEN



β -actin

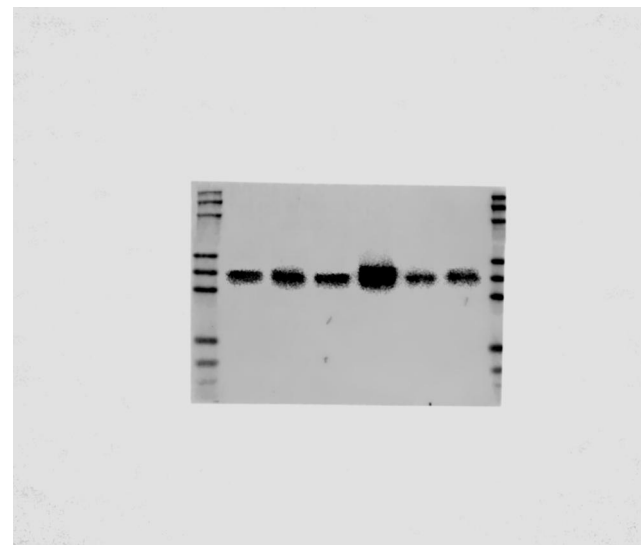
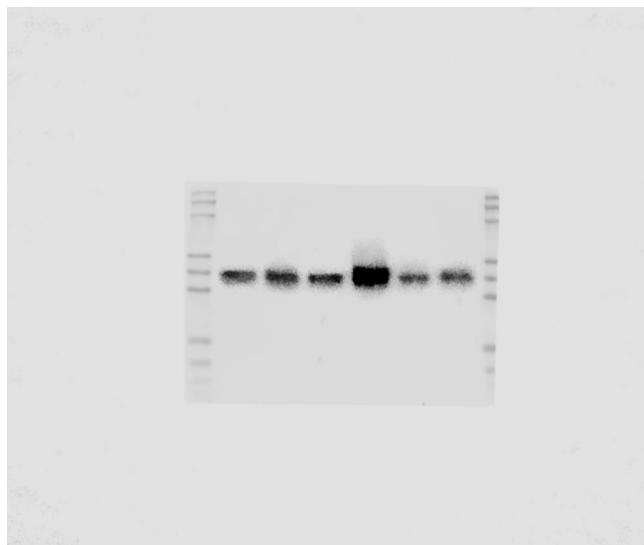


short
exposure

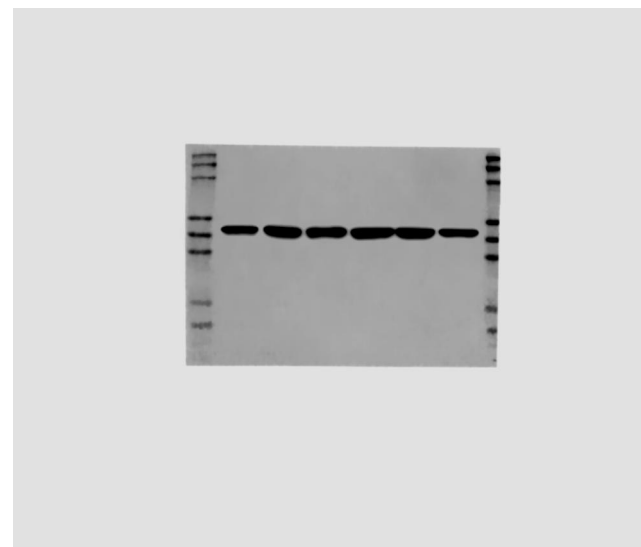
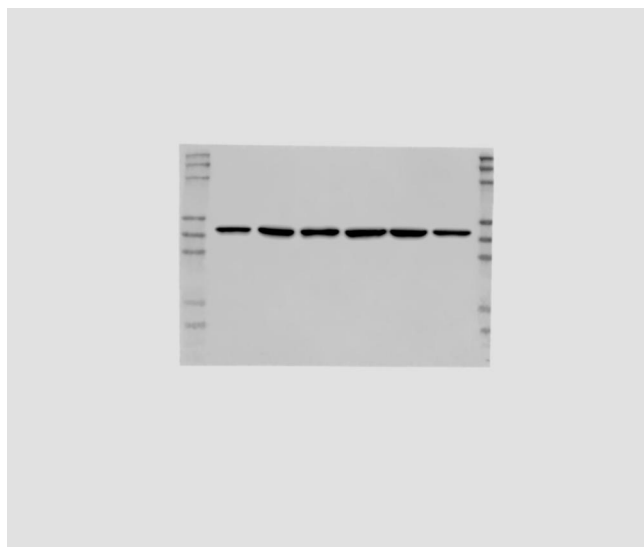
long
exposure

Marker	NL20 WT	NL20 <i>ELF3</i> ^{ov}	NL20 <i>PTEN</i> ^{-/-}	NL20 <i>PTEN</i> ^{-/-} <i>ELF3</i> ^{ov}	H1650 <i>PTEN</i> ^{null/null}	H1650 <i>PTEN</i> ^{null/null} <i>ELF3</i> ^{ov}	Marker

SLC7A11



β-actin



short
exposure

long
exposure