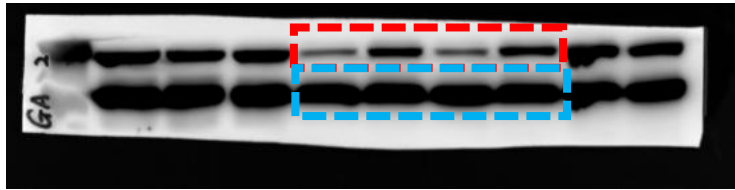


Original WB bands of figure 5 (kidney)

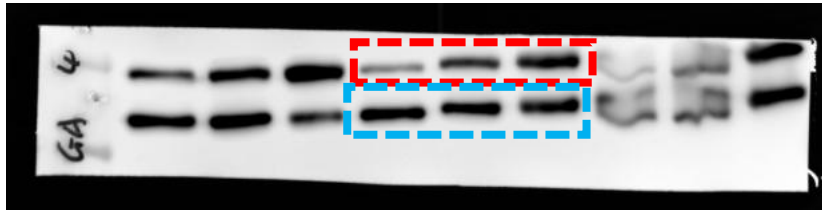
α SMA+GADPH (12W+12M)

top band is α -SMA (43KD), the lower band is GADPH (37KD)



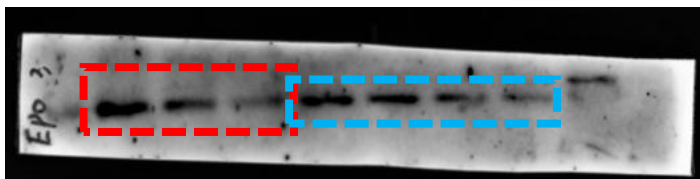
Marker 8M-N 8M-M 8M-NM 12W-N 12W-M 12M-N 12M-M 12M-R 12W-M

α SMA+GADPH (8M) top band is α -SMA (43KD), the lower band is GADPH (37KD)



Marker 8M-N 8M-M 8M-NM 8M-N 8M-M 8M-NM 8M-N 8M-M 8M-NM

EPO-(12W+12M+8M) molecular weight 21KD



Marker 8M-N 8M-M 8M-NM 12W-N 12W-M 12M-N 12M-M 12M-R

CD133-(12W+12M) molecular weight 97KD



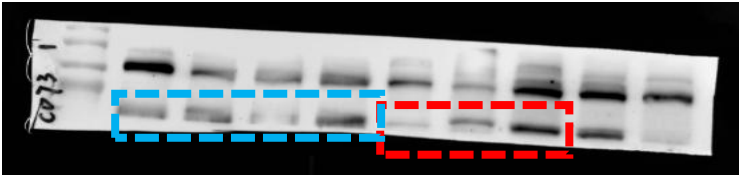
Marker 8M-N 8M-M 8M-NM 12W-N 12W-M 12M-N 12M-M 12M-M Marker

CD133-(8M) molecular weight 97KD



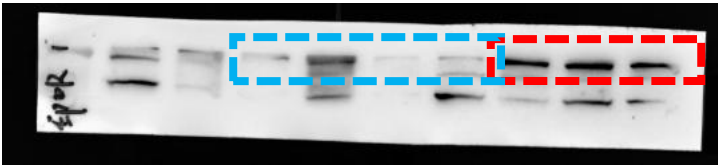
Marker 8M-N 8M-M 8M-NM 12W-N 12W-M 12M-N 12M-M 12M-R 12M-M

CD73-(12W+12M+8M) molecular weight 71KD



Marker 12W-N 12W-M 12M-N 12M-M 8M-N 8M-M 8M-NM 12M-R 12M-N

EPOR-(12W+12M+8M) molecular weight 55KD

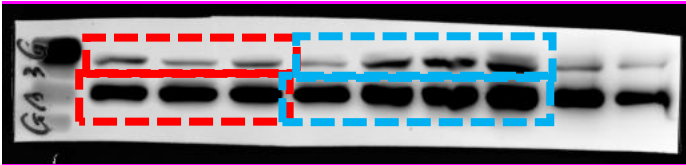


Marker 8M-N 12M-R 12M-M 12M-N 12W-M 12W-N 8M-NM 8M-M 8M-N

Original WB bands of fiture 6 (liver)

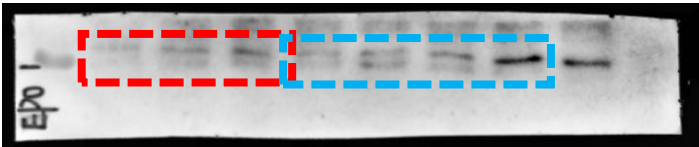
α SMA+GADPH (8M+12W+12M)

top band is α-SMA (43KD) , the lower band is GADPH (37KD)



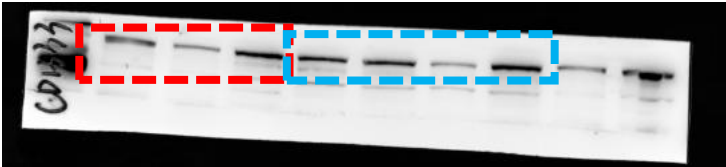
Marker 8M-N10 8M-M34 8M-NM18 12W-N3 12W-M38 12M-N-C1 12M-M-C9 12M-R-19 12W-M38

EPO-(8M+12W+12M) molecular weight 21KD



Marker 8M-N10 8M-M34 8M-NM18 12W-N3 12W-M38 12M-N-C1 12M-M-C9 12M-R-19 12W-M38

CD133-(8M+12W+12M) molecular weight 97KD



Marker 8M-N10 8M-M34 8M-NM18 12W-N3 12W-M38 12M-N-C1 12M-M-C9 12M-R-19 12W-M38

CD73-(8M+12W+12M) molecular weight 71KD



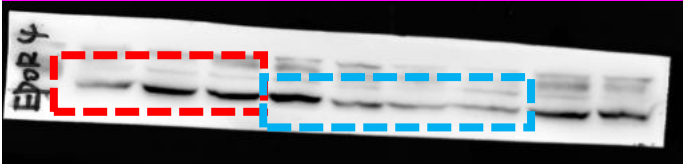
Marker 8M-N10 8M-M34 8M-NM18 12W-N3 12W-M38 12M-N-C1 12M-M-C9 12M-R-19 12W-M38

HIF-2 α -(8M+12W+12M) molecular weight 120KD



Marker 8M-N10 8M-M34 8M-NM18 12W-N3 12W-M38 12M-N-C1 12M-M-C9 12M-R-19 12W-M38

EPOR-(8M+12W+12M) molecular weight 55KD



Marker 8M-N10 8M-M34 8M-NM18 12W-N3 12W-M38 12M-N-C1 12M-M-C9 12M-R-19 12W-M38