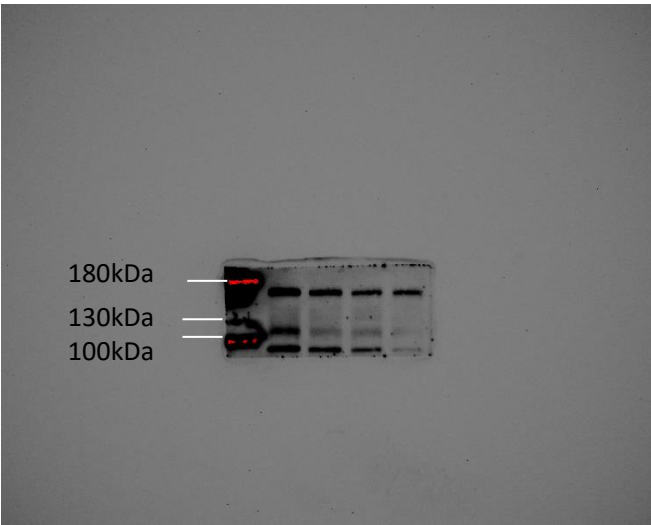
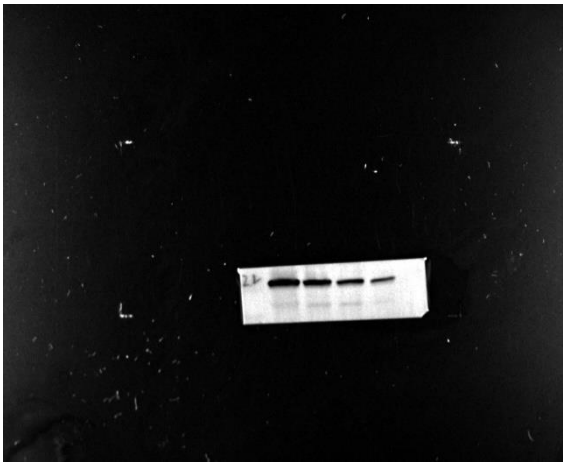
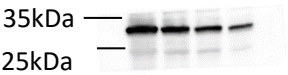


Fig1-A shows the whole blot after cutting membrane at molecular weight.



HIF-1 α
92 kDa

Fig1-A-1



VEGF
27 kDa

Fig1-A-2

DEX (M) **Control** **10⁻⁸** **10⁻⁷** **10⁻⁶**



Fig1-A-3



Fig1-A-4

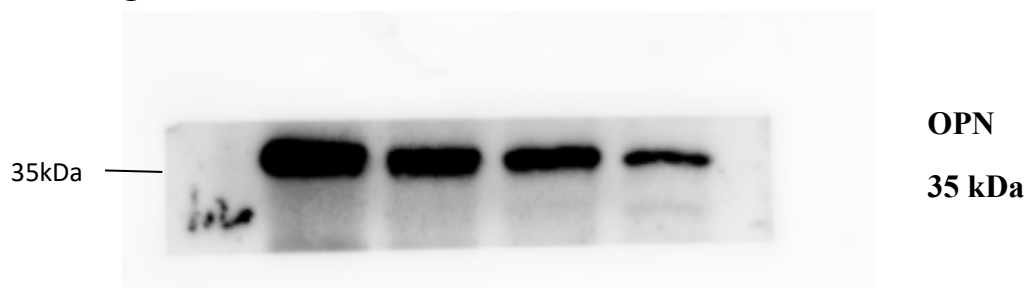


Fig1-A-5

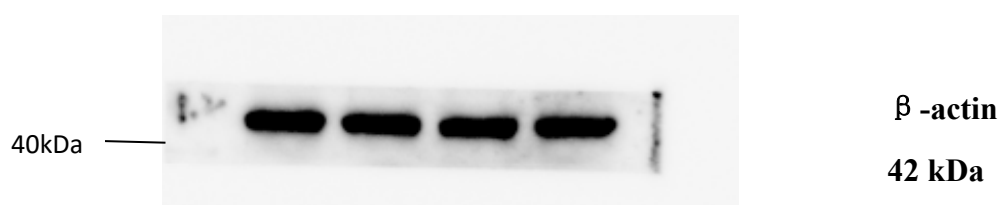
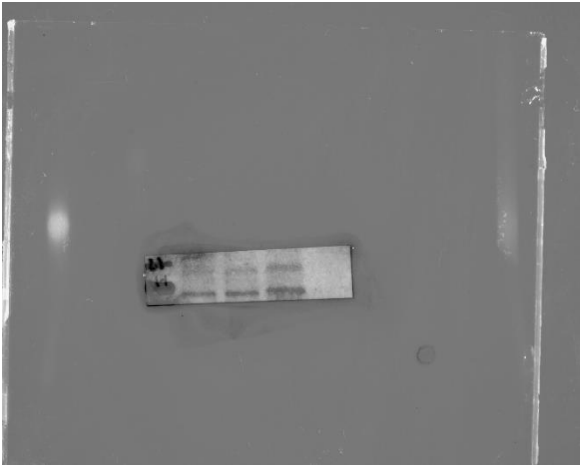
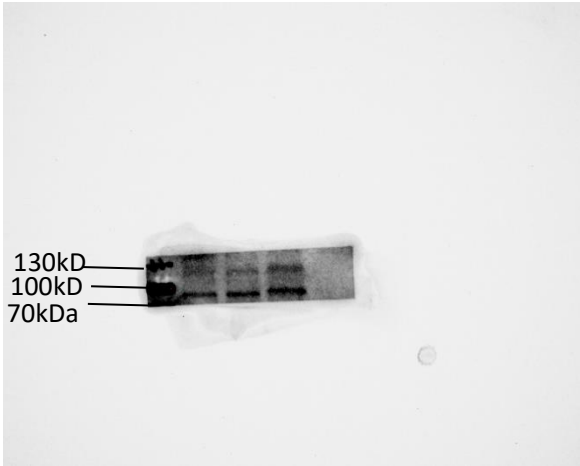


Fig1-A-6

DEX (M)	Control	10^{-8}	10^{-7}	10^{-6}
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Fig3-A shows the whole blot after cutting membrane at molecular weigh.



HIF-1 α
92 kDa

Fig3-A-1



β -actin
42 kDa

Fig3-A-2

Control OE-Ctrl OE-HIF-1 α

Fig3-D shows the whole blot after cutting membrane at molecular weigh.

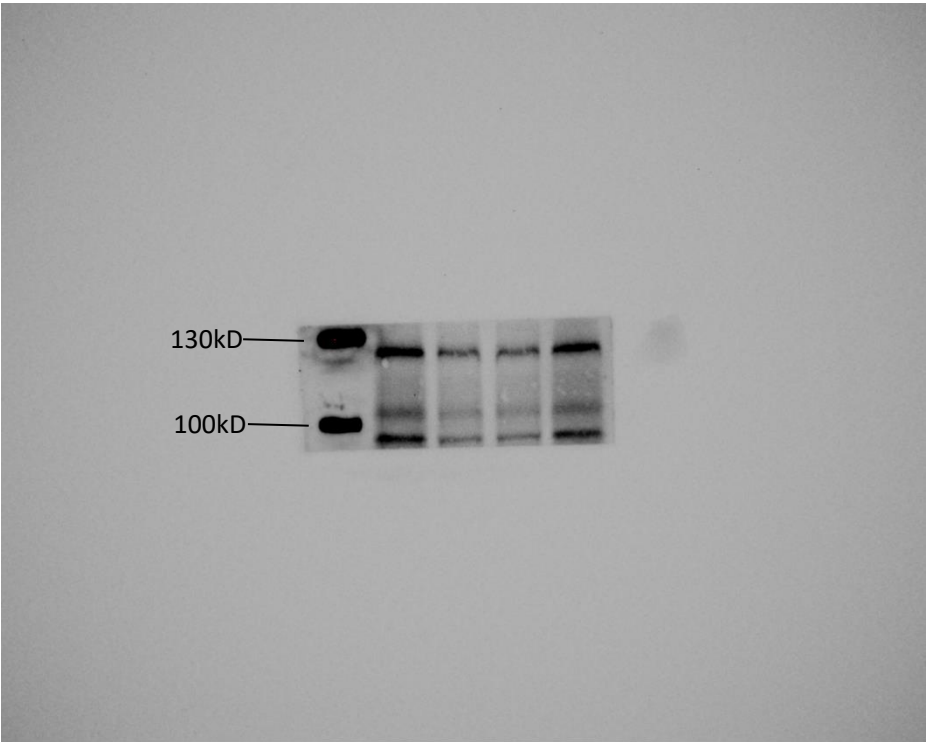


Fig3-D-1

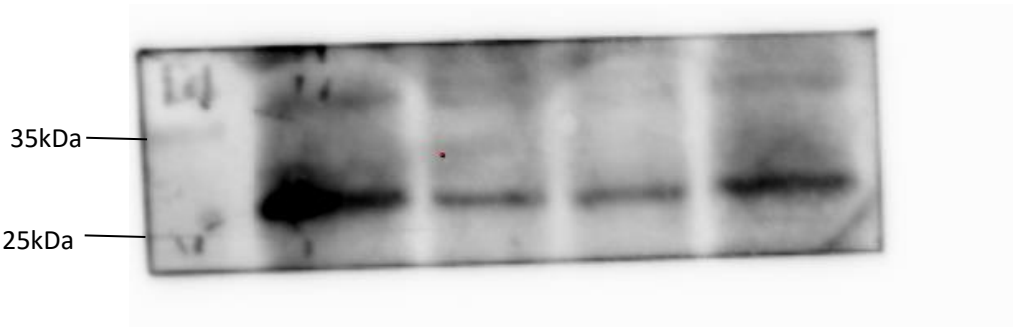


Fig3-D-2

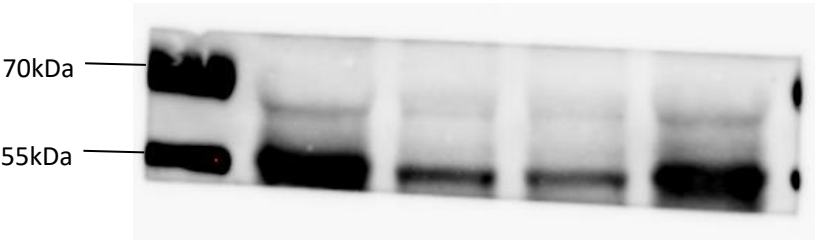


Fig3-D-3

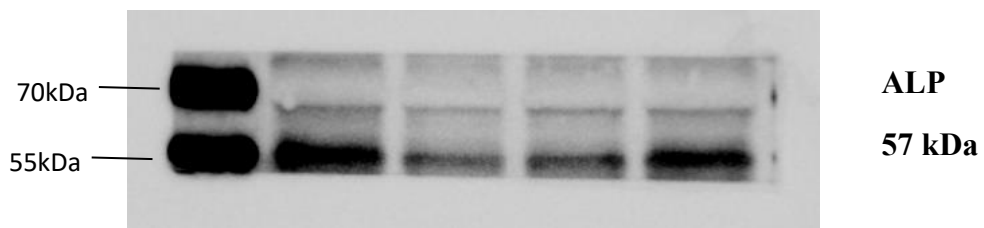


Fig3-D-4

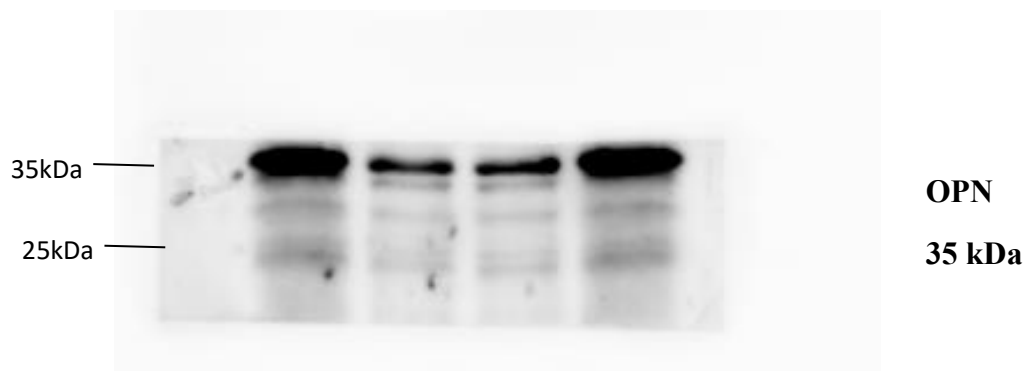


Fig3-D-5

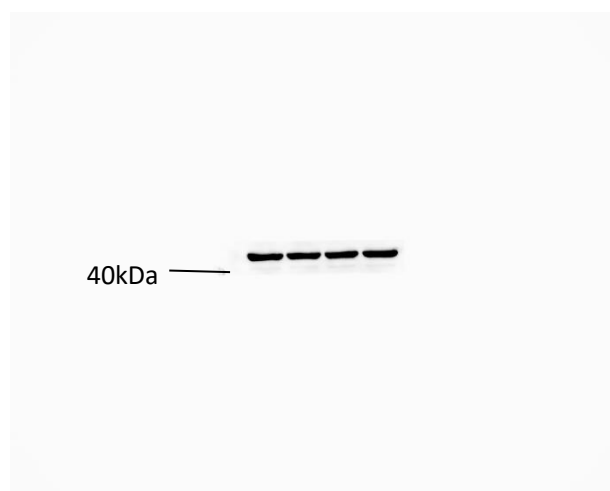
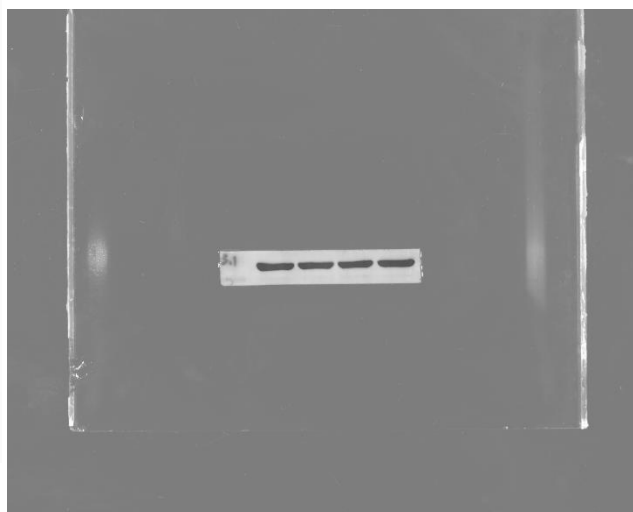


Fig3-D-6



Control

DEX

DEX+OE-Ctrl

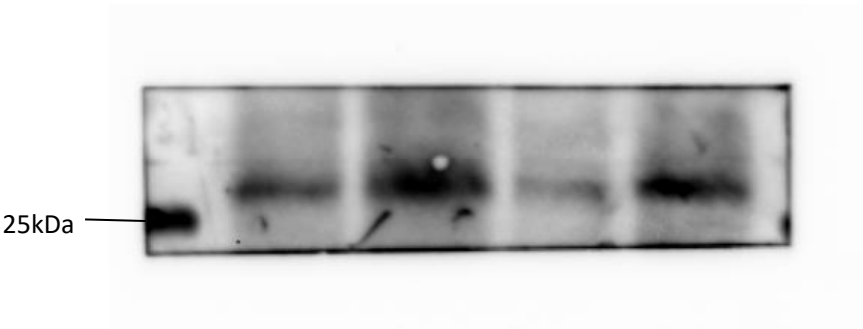
DEX+OE-HIF-1 α

Fig5-A shows the whole blot after cutting membrane at molecular weigh.



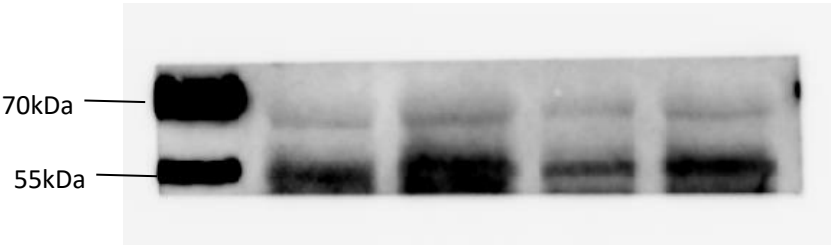
HIF-1 α
92 kDa

Fig5-A-1



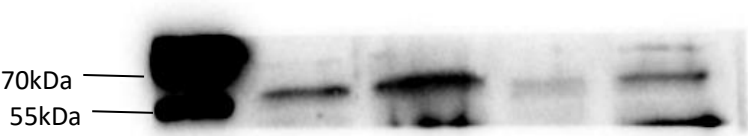
VEGF
27 kDa

Fig5-A-2



RUNX2
57 kDa

Fig5-A-3



ALP
57 kDa

Fig5-A-4

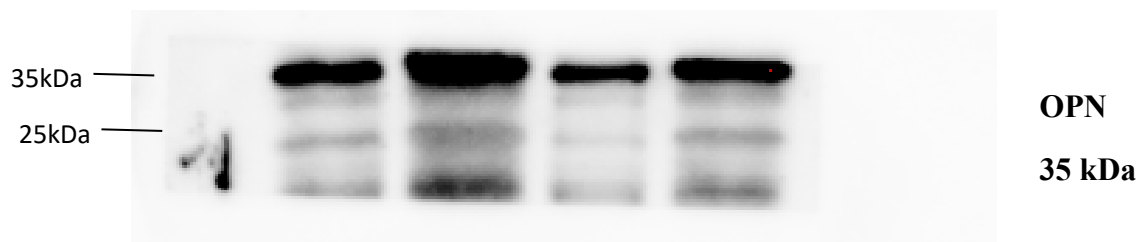


Fig5-A-5

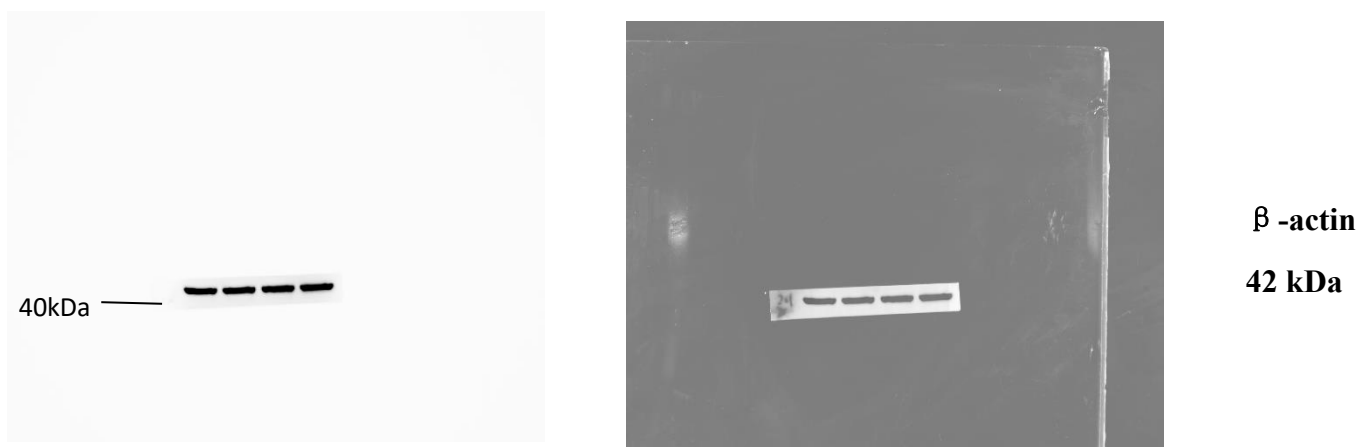


Fig5-A-6

OE-Ctrl OE-HIF-1 α YC-1+OE-Ctrl YC-1+OE-HIF-1 α