

Fig. 1e

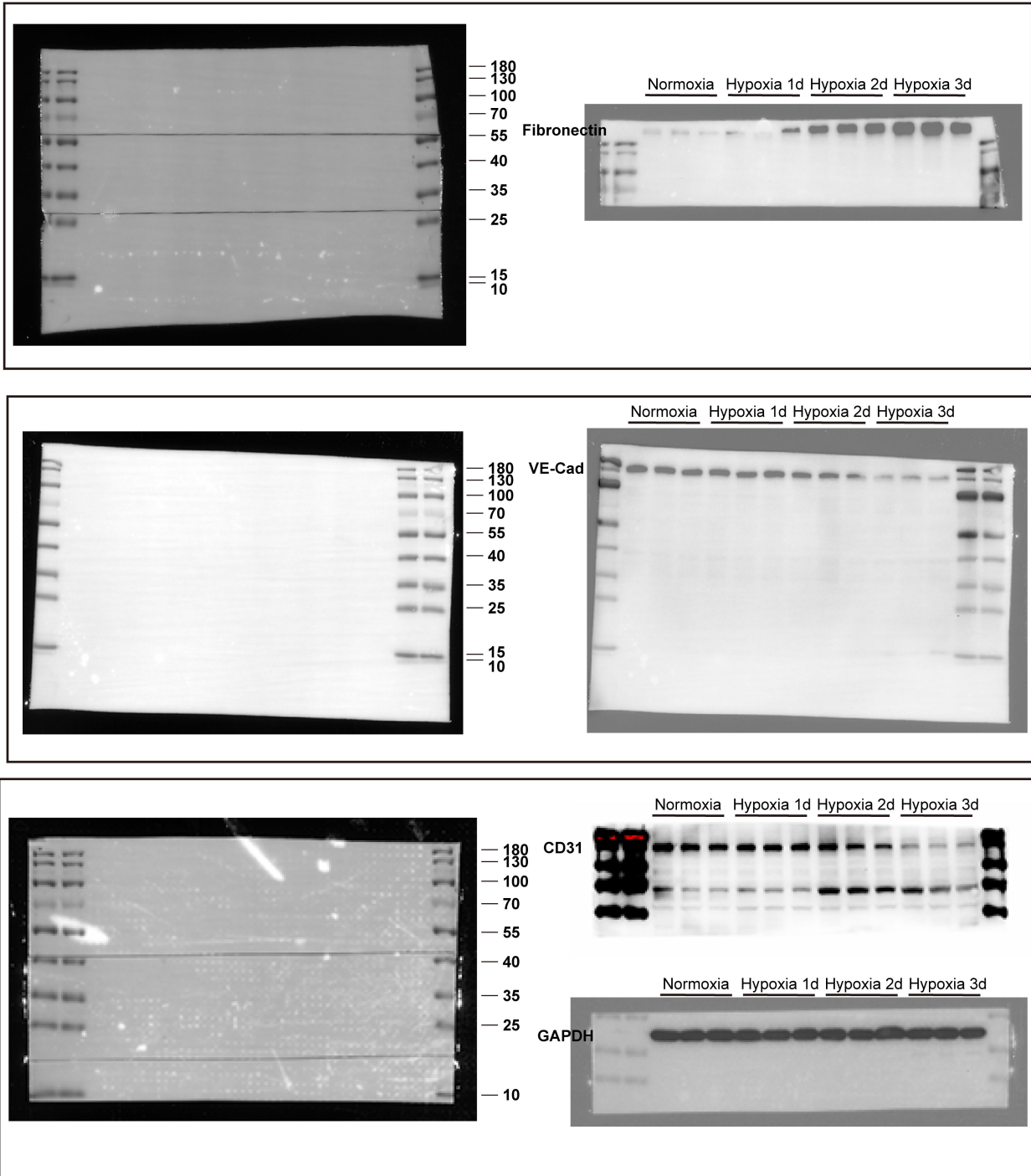


Fig. 1e Continued

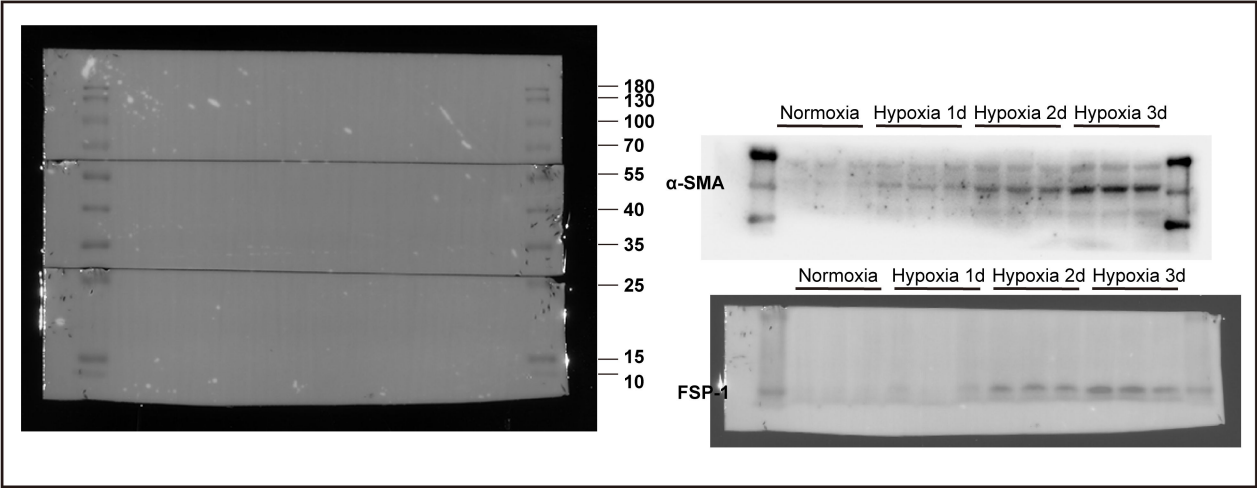


Fig. 2c HMEC-1

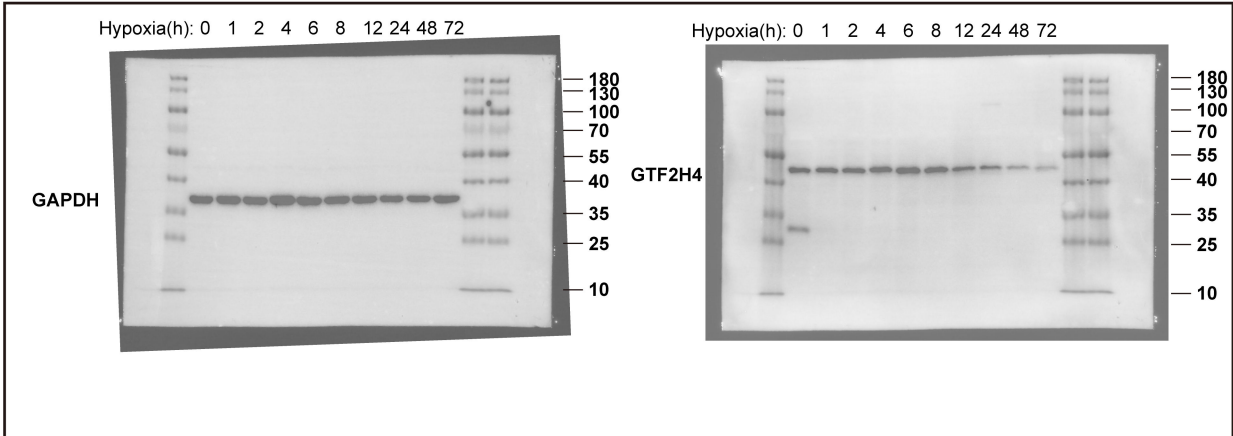
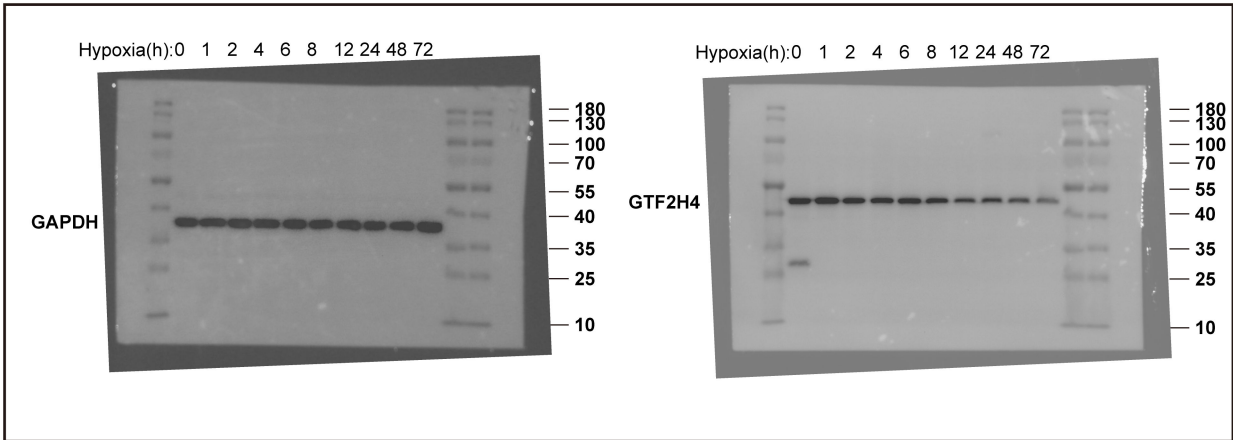
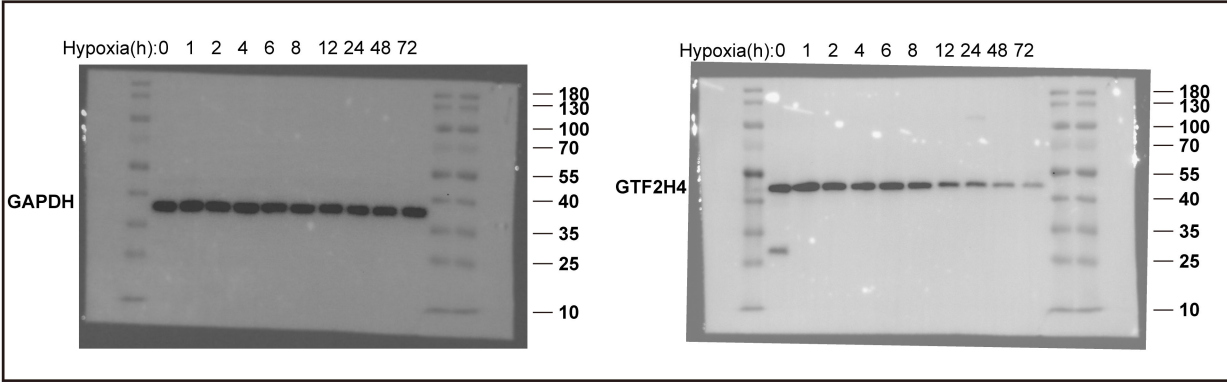


Fig. 2c MCMEC

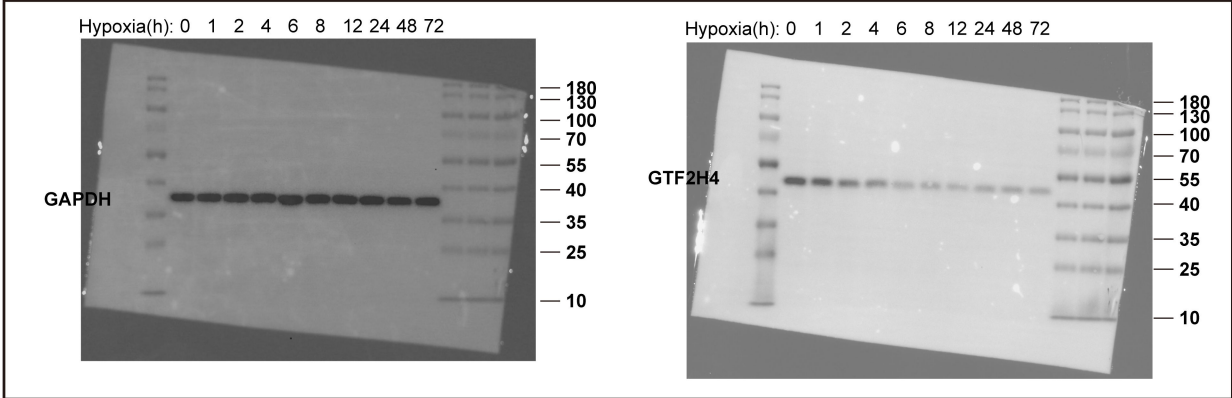
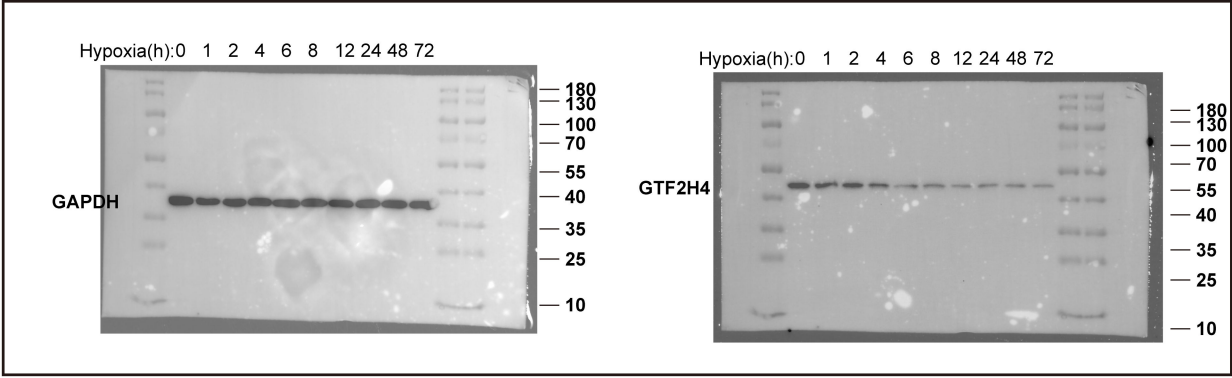
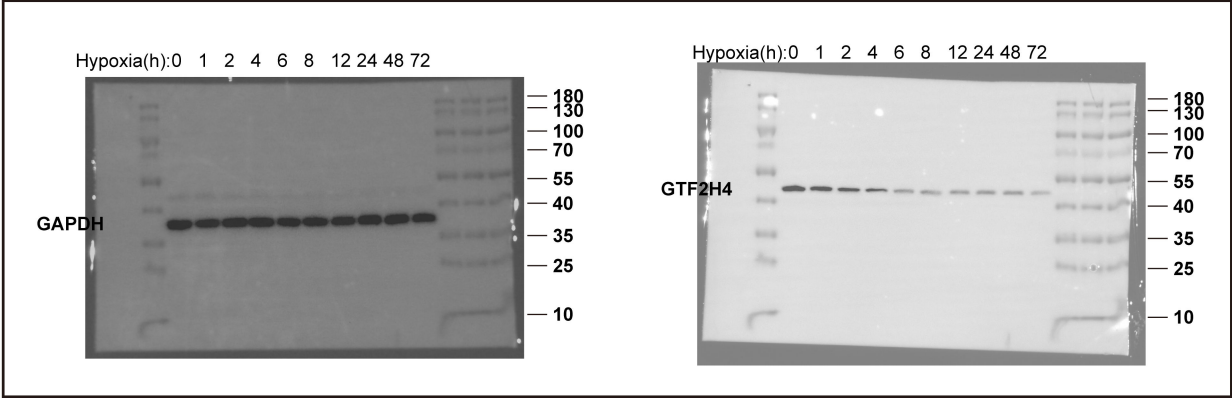


Fig. 2f

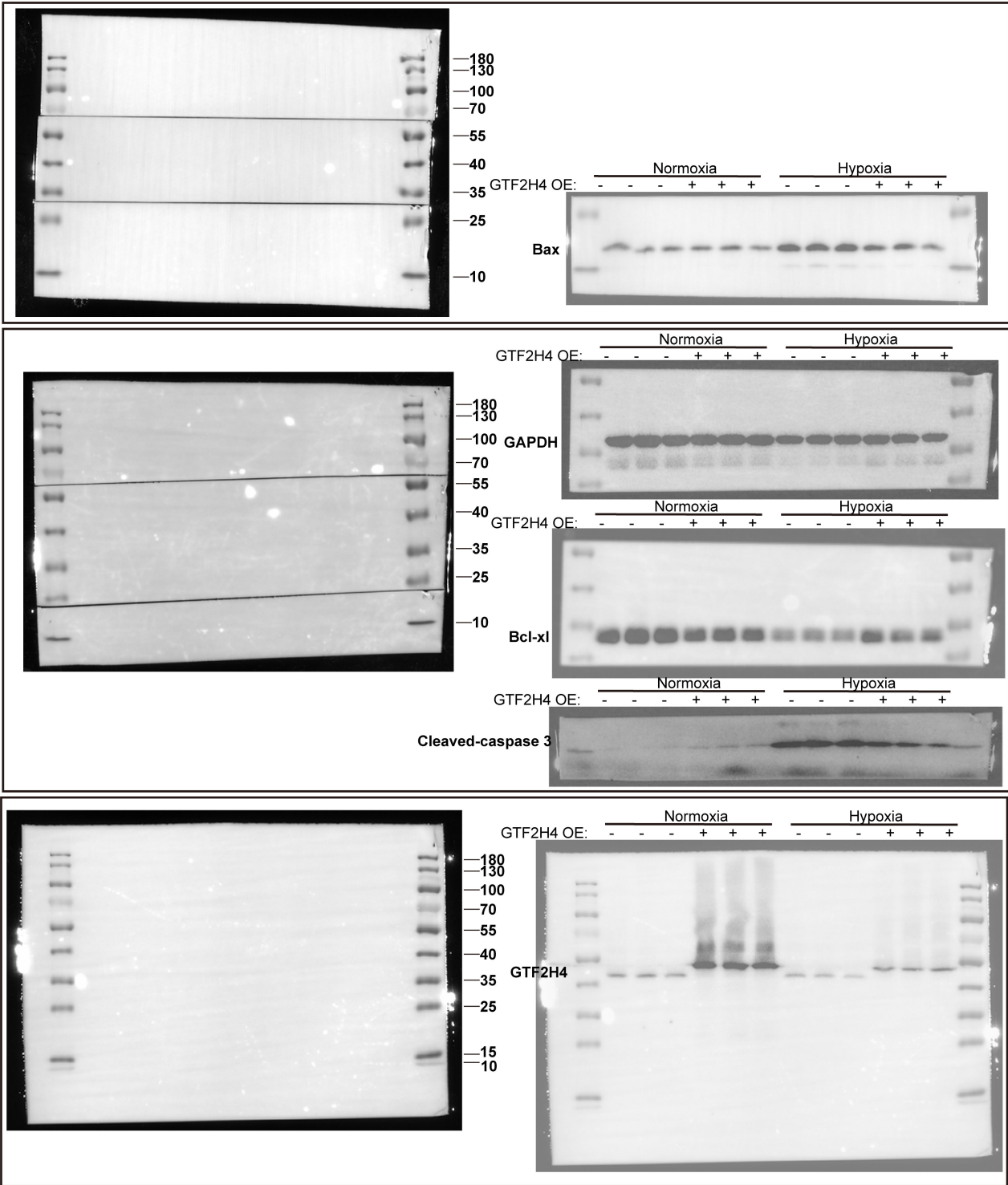


Fig. 2g

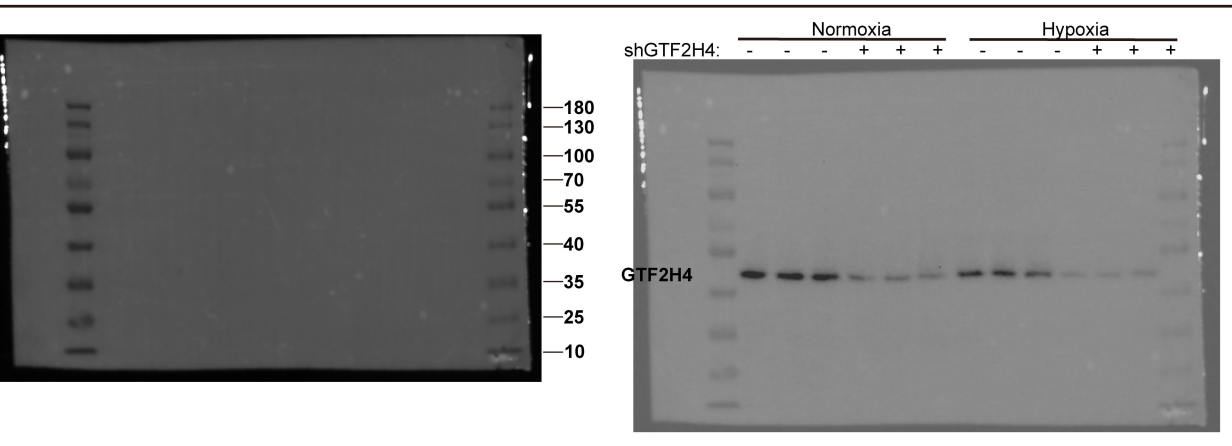
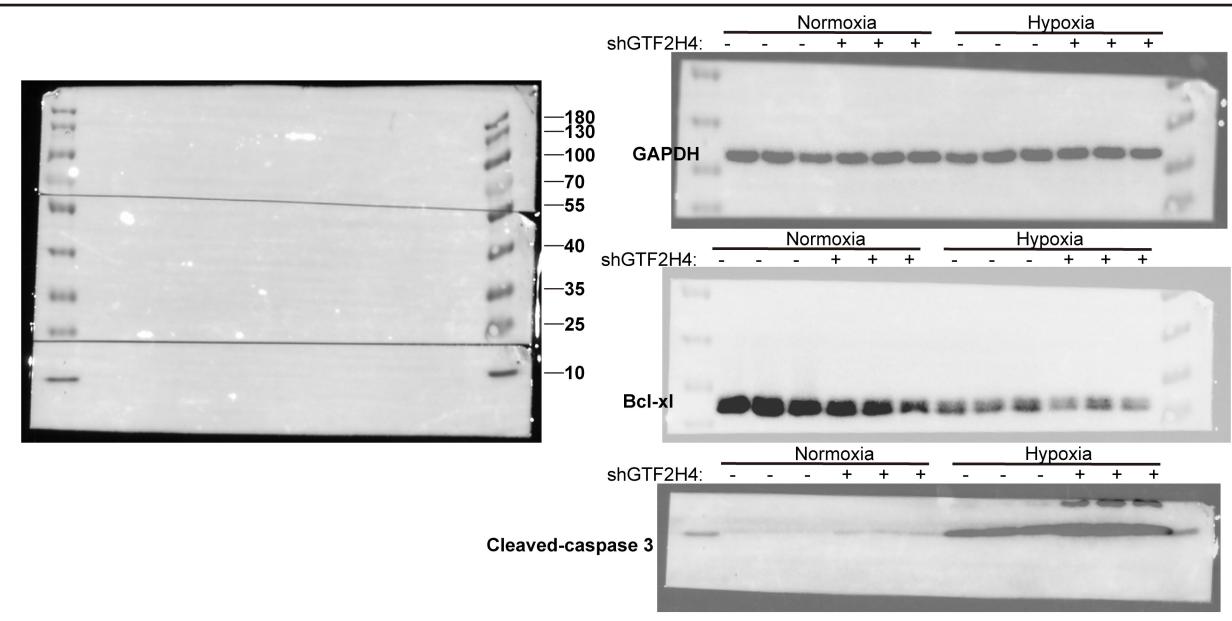
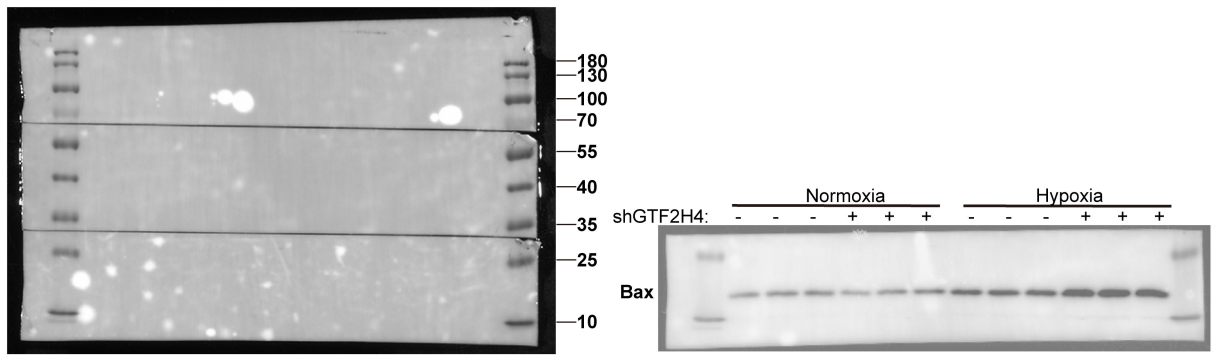
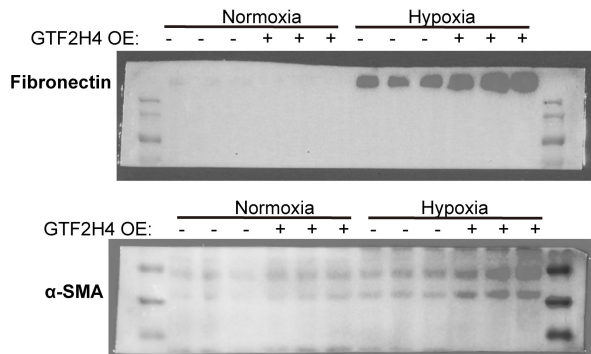
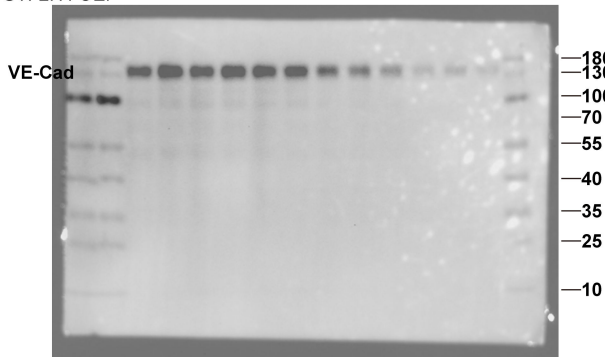


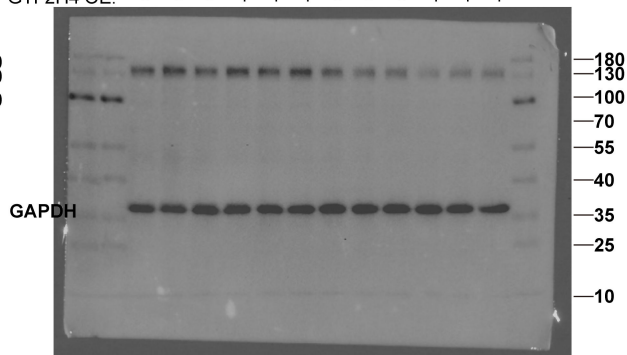
Fig. 2j



GTF2H4 OE:	Normoxia			Hypoxia		
	-	-	+	-	-	+



GTF2H4 OE:	Normoxia			Hypoxia		
	-	-	+	-	-	+



GTF2H4 OE:	Normoxia			Hypoxia		
	-	-	+	-	-	+

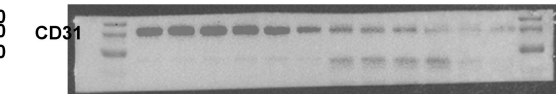


Fig. 2j Continued

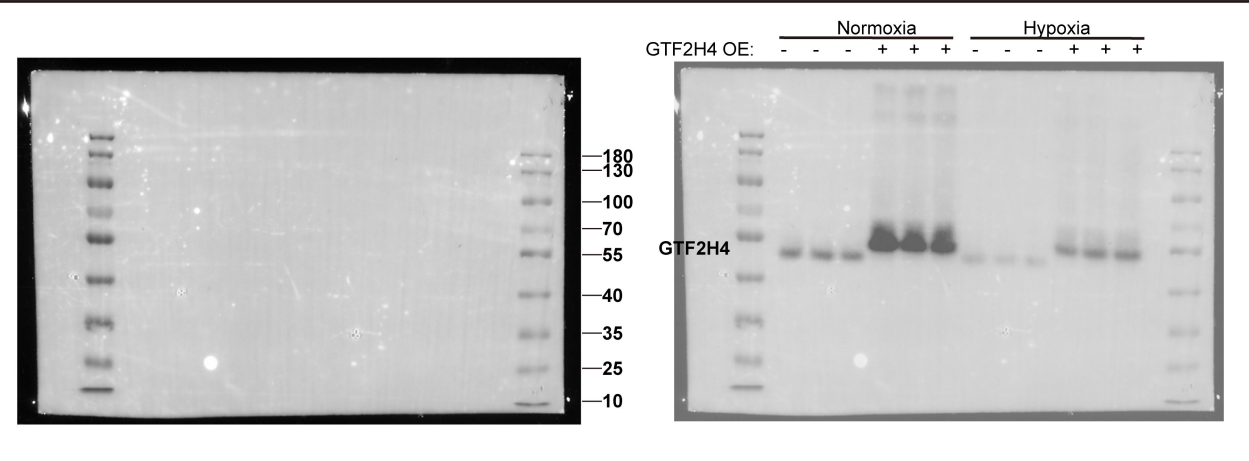
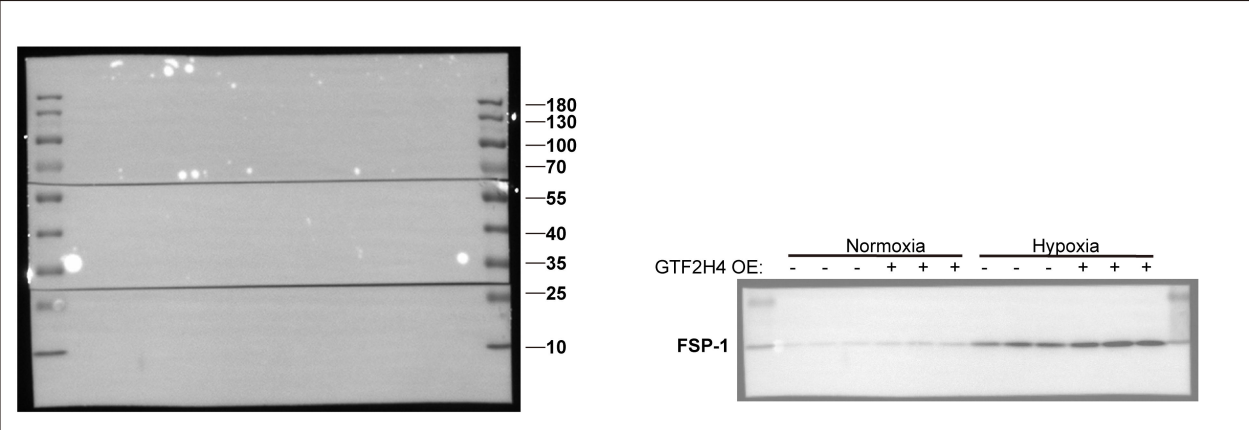
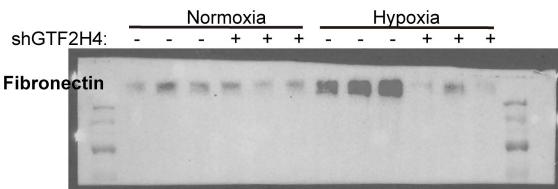
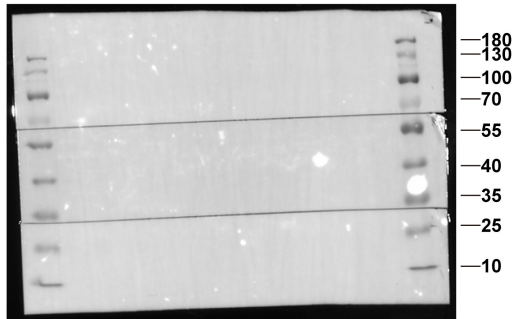
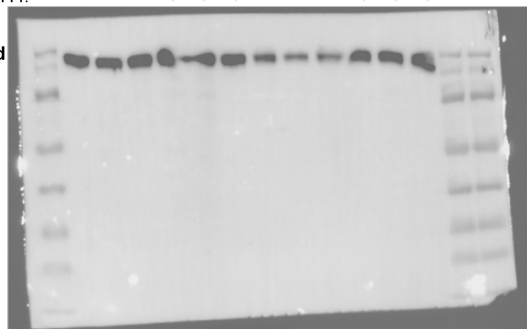


Fig. 2k

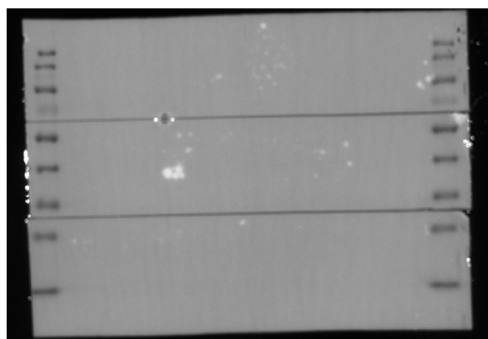
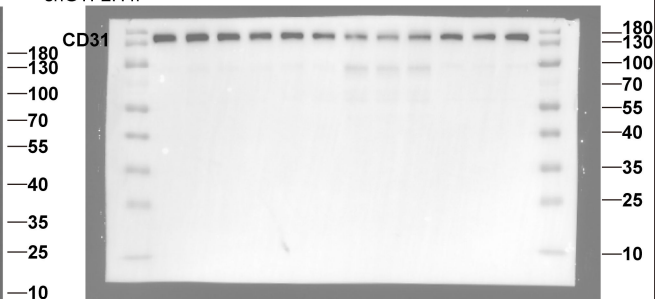
shGTF2H4:	Normoxia			Hypoxia		
	-	-	+	-	-	+

VE-Cad

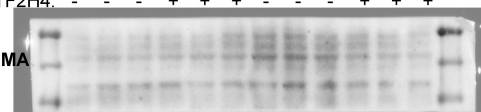


shGTF2H4:	Normoxia			Hypoxia		
	-	-	+	-	-	+

CD31



shGTF2H4:	Normoxia			Hypoxia		
	-	-	+	-	-	+

 α -SMA

FSP-1

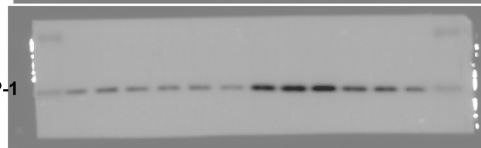


Fig. 3g

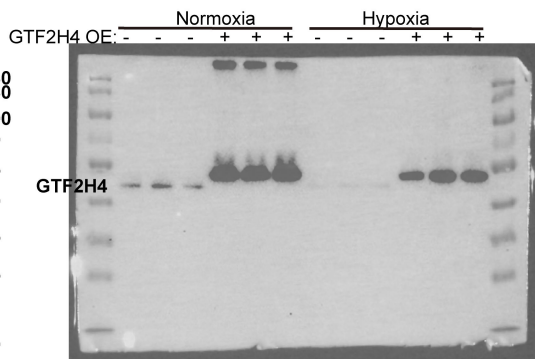
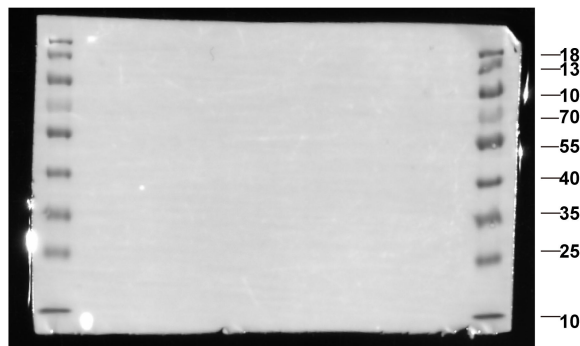
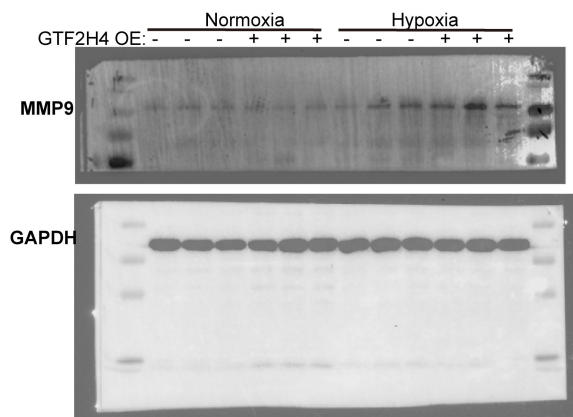


Fig. 3h

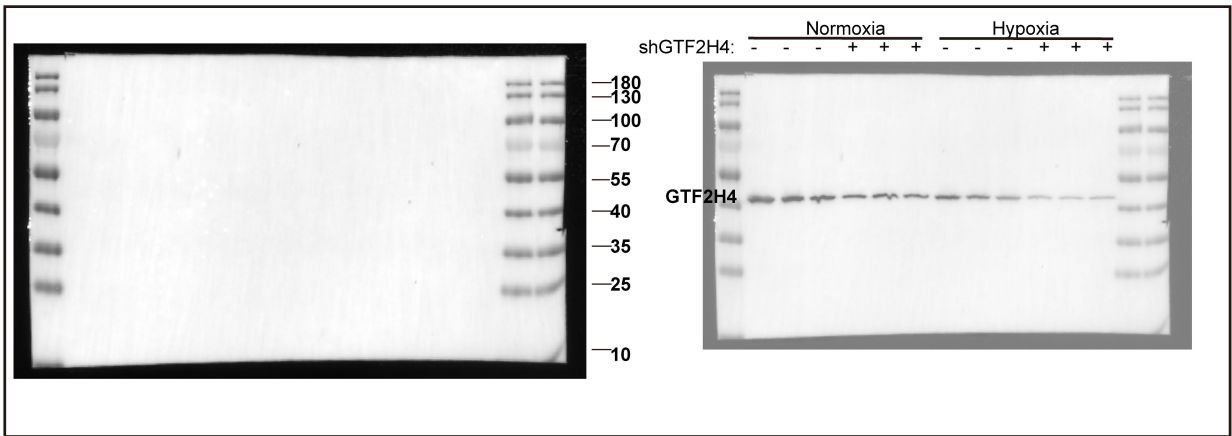
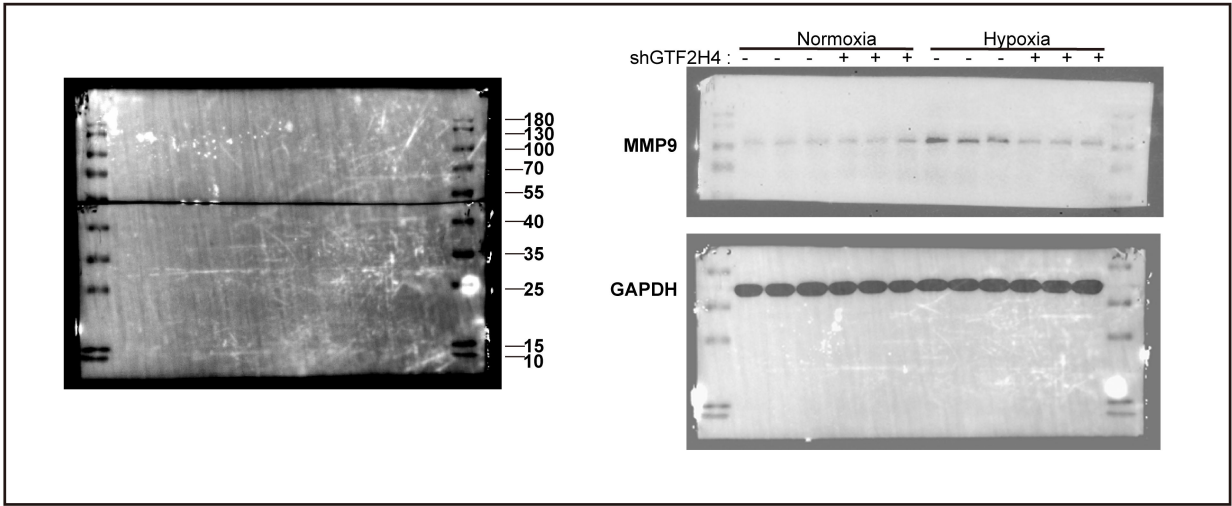
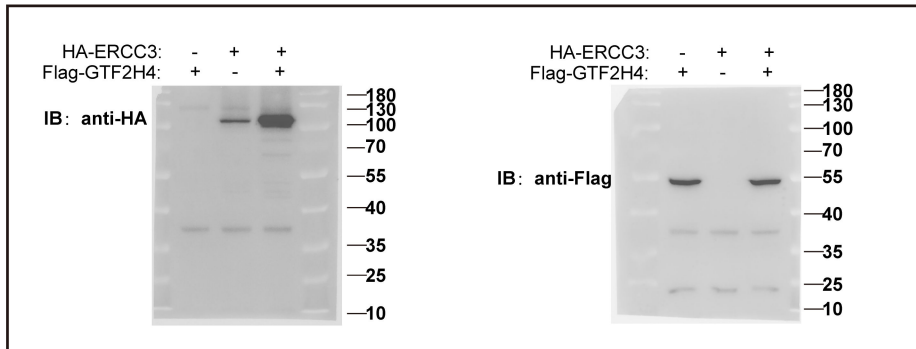


Fig. 4e

Input



Output

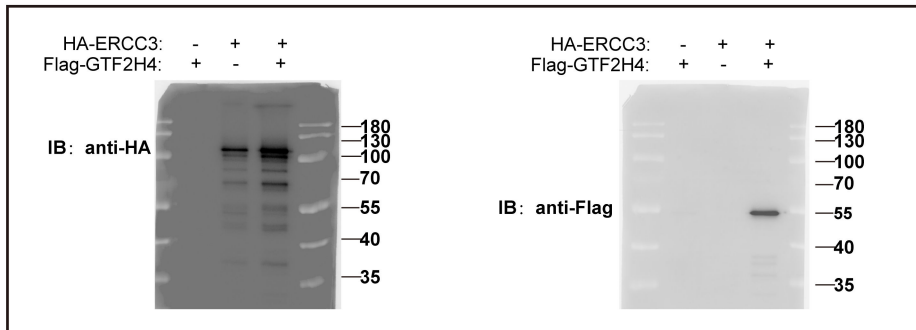


Fig. 4g

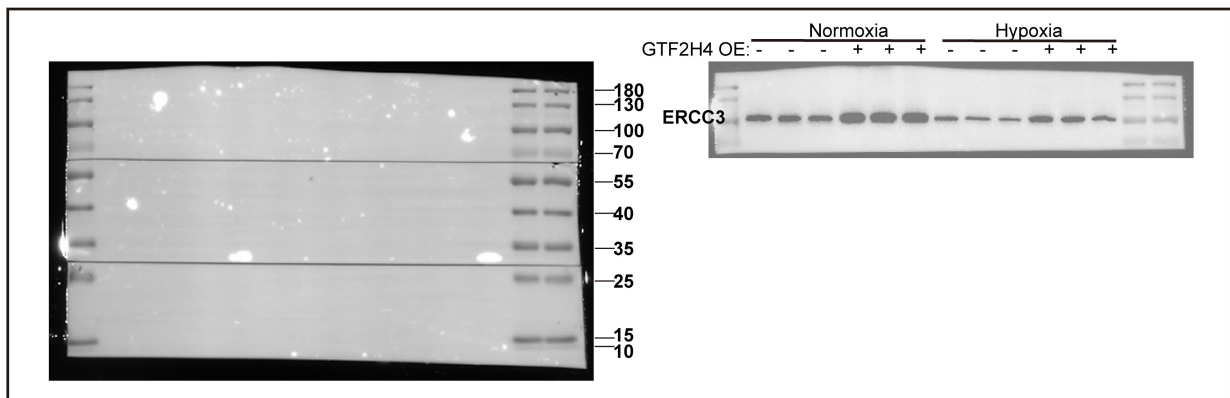
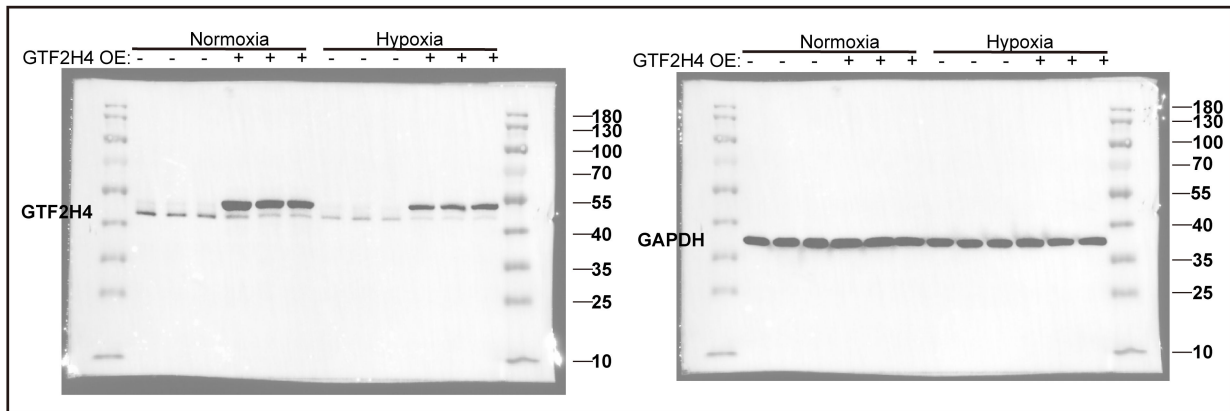


Fig. 4h

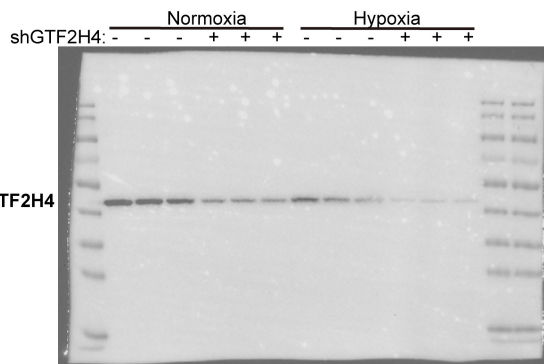
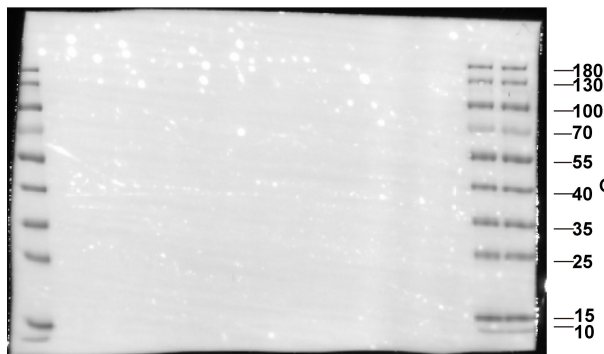
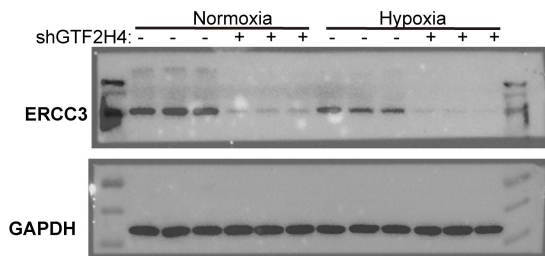
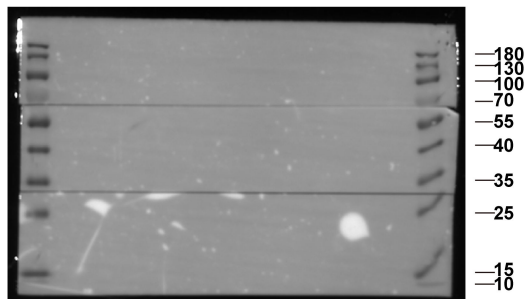
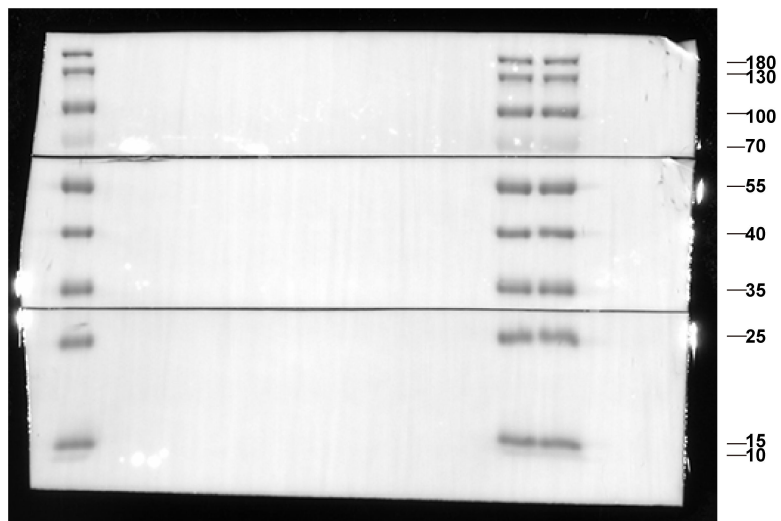


Fig. 4i



GTF2H4 OE: - + - + - + - +
CHX+MG132: - - 4h 4h 6h 6h 12h 12h

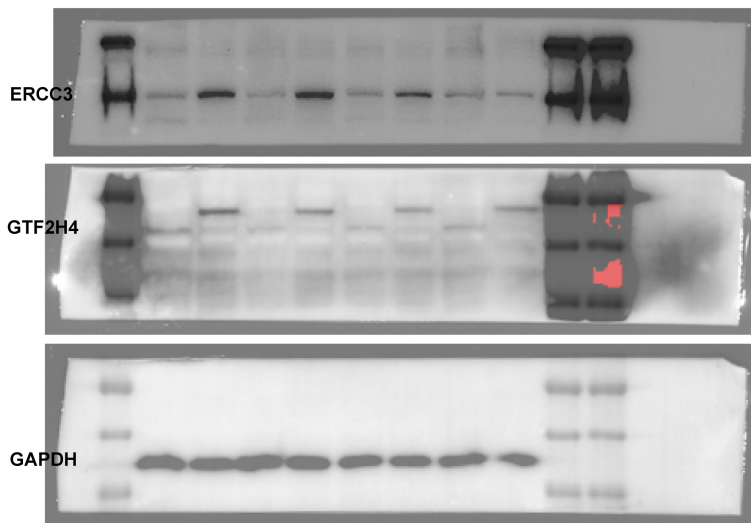
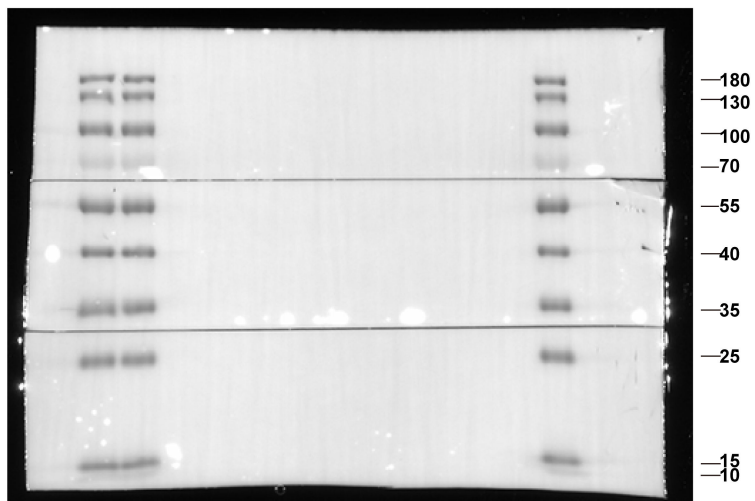


Fig. 4i Continued

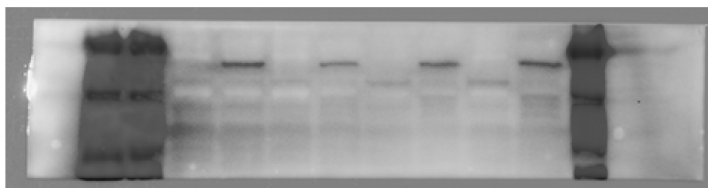


GTF2H4 OE:	-	+	-	+	-	+	-	+
CHX+3MA:	-	-	4h	4h	6h	6h	12h	12h

ERCC3



GTF2H4



GAPDH

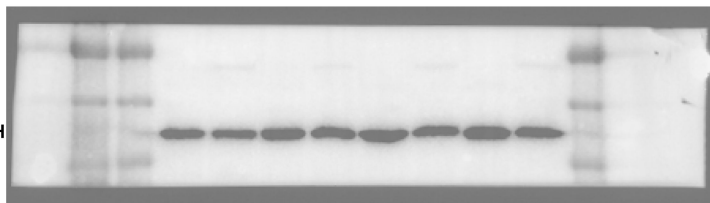
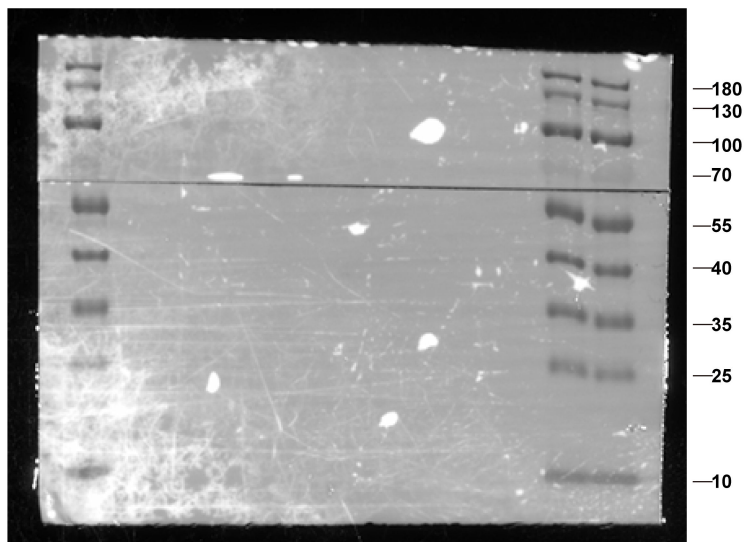


Fig. 4j Continued



shGTF2H4: - + - + - + - +
CHX+3MA: - - 4h 4h 6h 6h 12h 12h

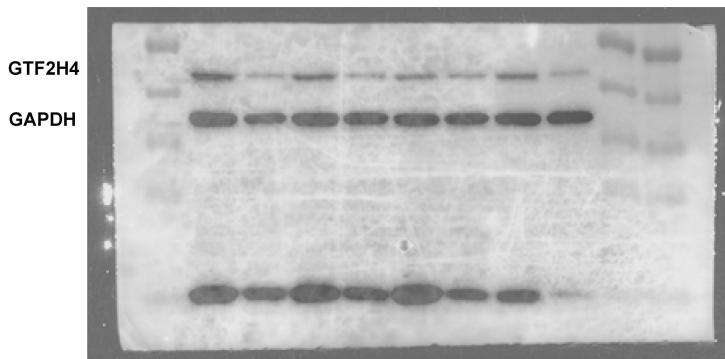
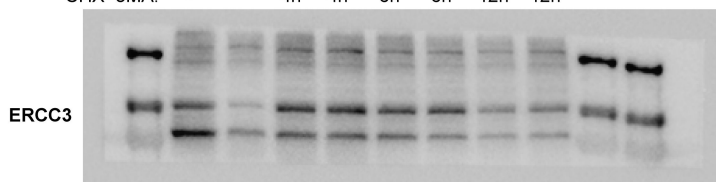


Fig. 5a

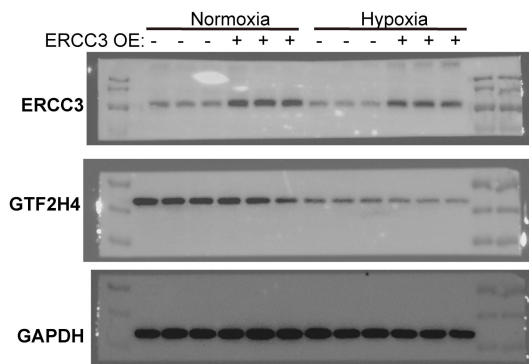
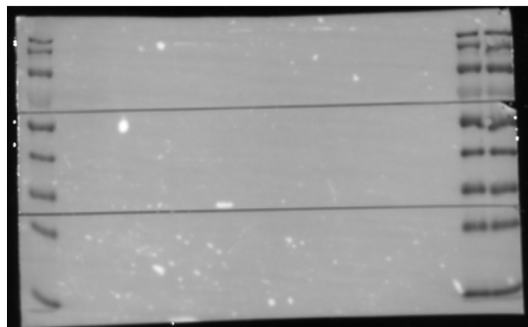


Fig. 5b

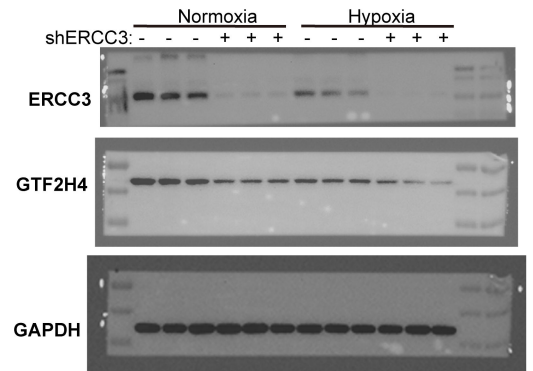
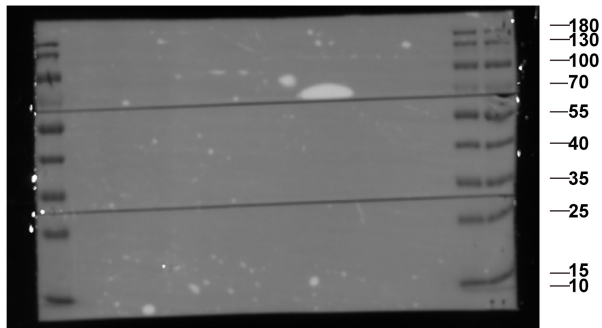


Fig. 5g

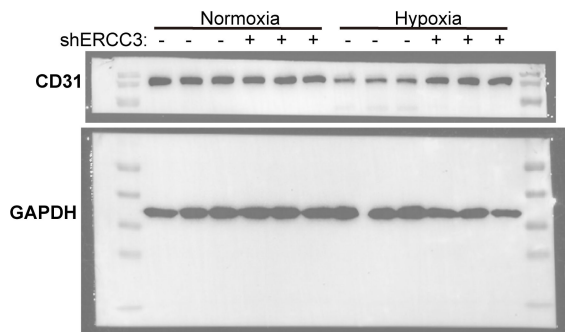
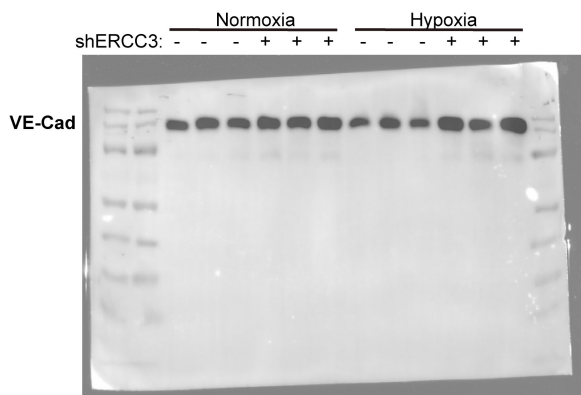
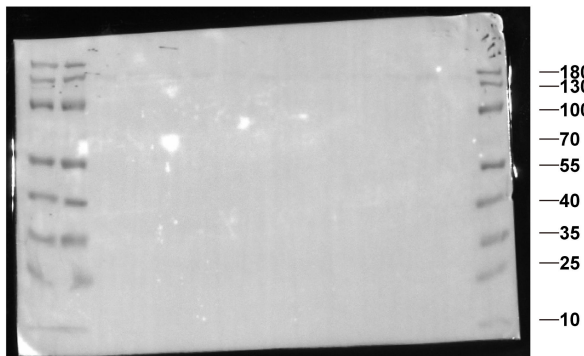
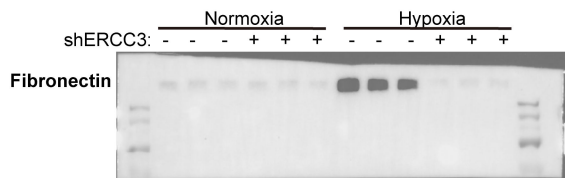
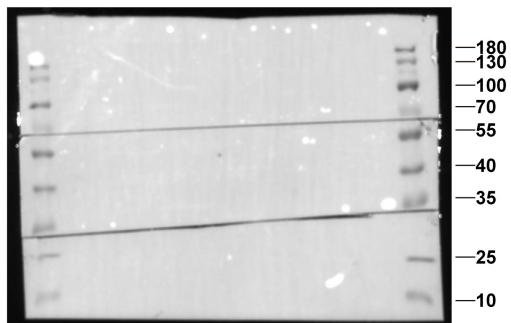


Fig. 5g Continued

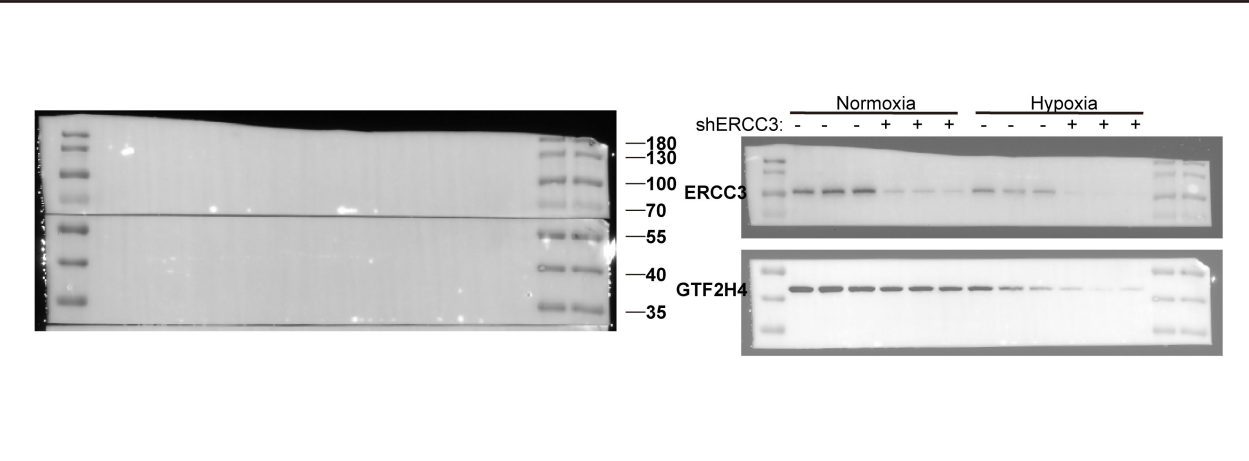
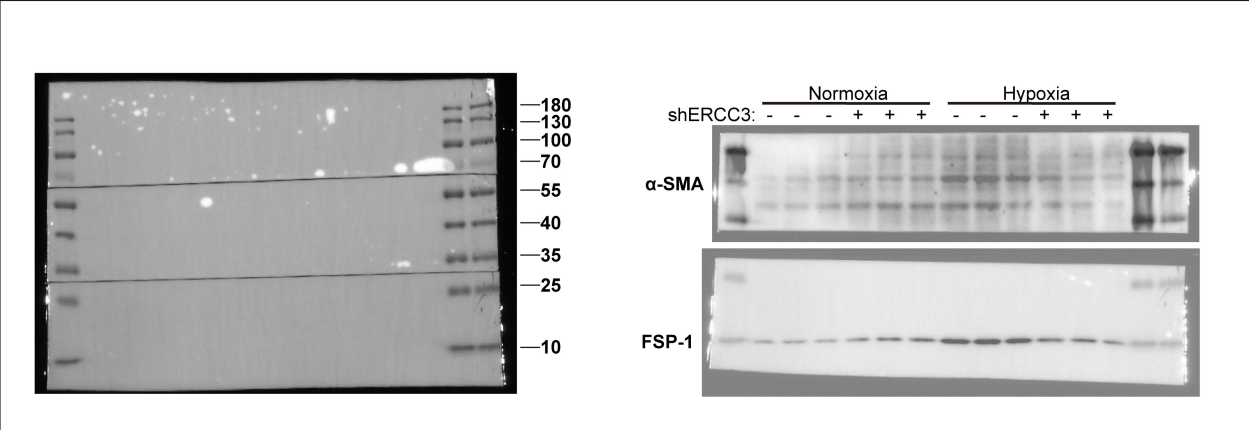


Fig. 5I

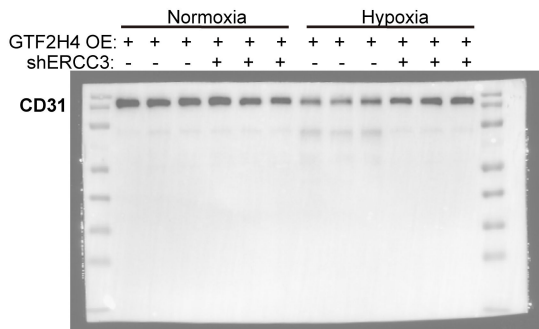
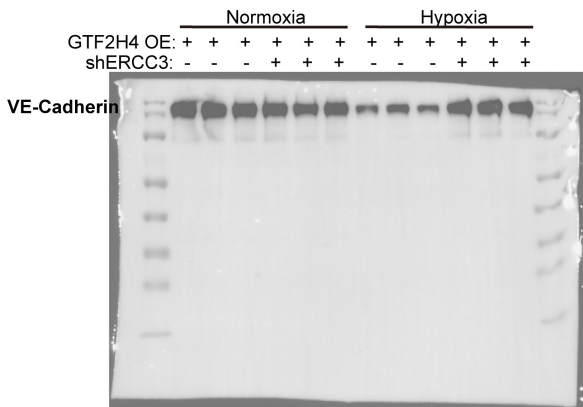
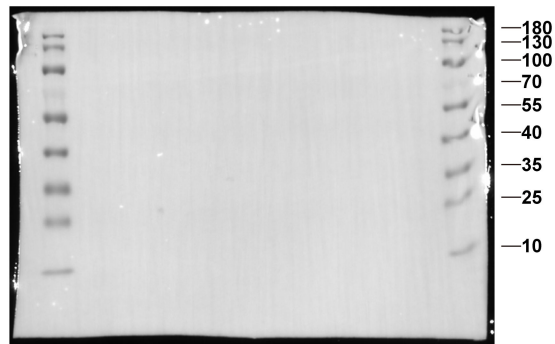
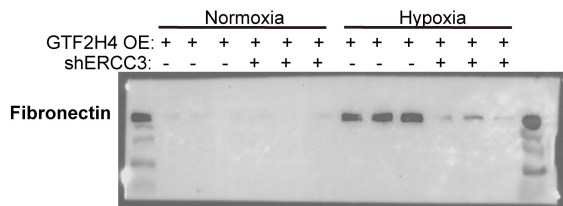
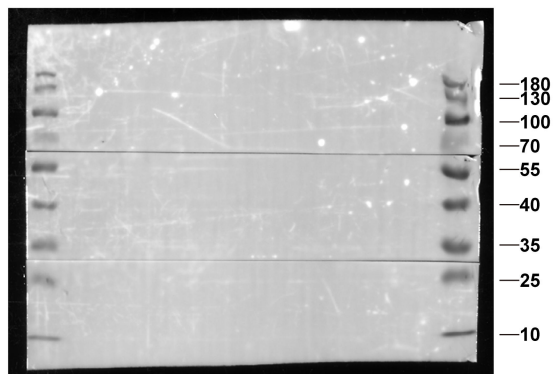
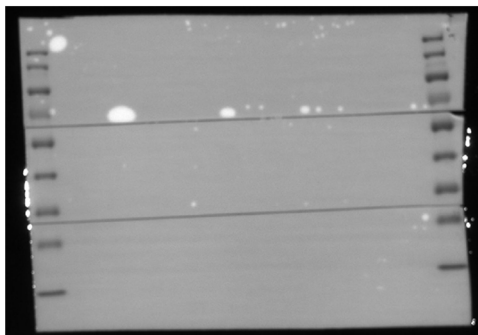
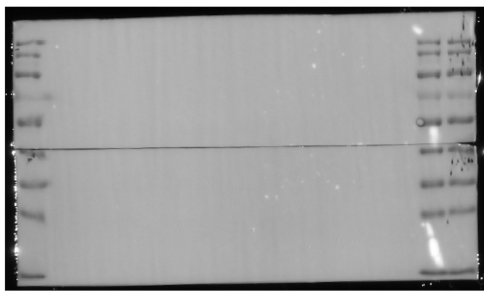
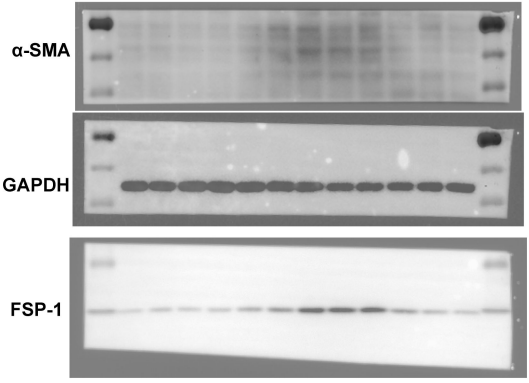


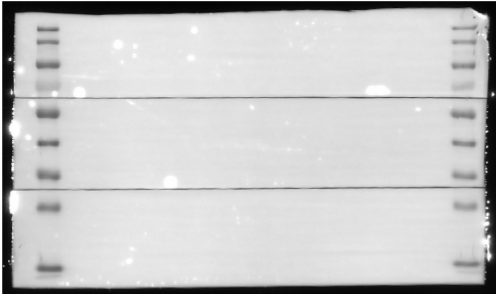
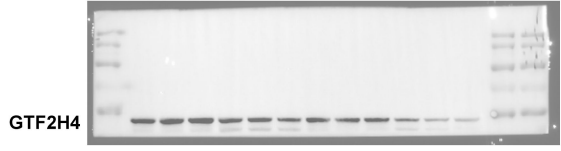
Fig. 5I Continued



	Normoxia						Hypoxia					
GTF2H4 OE:	+	+	+	+	+	+	+	+	+	+	+	+
shERCC3:	-	-	-	+	+	+	-	-	-	+	+	+



	Normoxia						Hypoxia					
GTF2H4 OE:	+	+	+	+	+	+	+	+	+	+	+	+
shERCC3:	-	-	-	+	+	+	-	-	-	+	+	+



	Normoxia						Hypoxia					
GTF2H4 OE:	+	+	+	+	+	+	+	+	+	+	+	+
shERCC3:	-	-	-	+	+	+	-	-	-	+	+	+

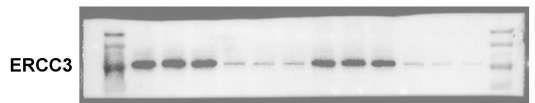


Fig. 5m

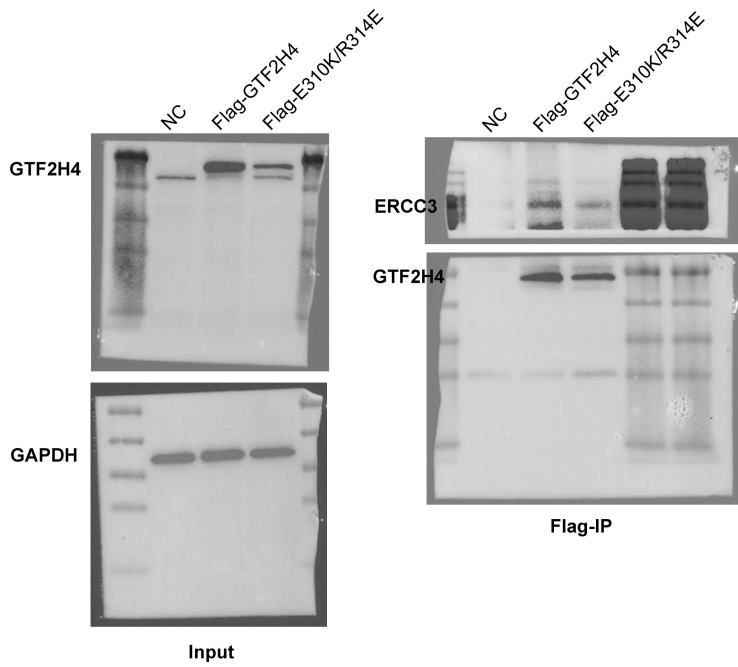
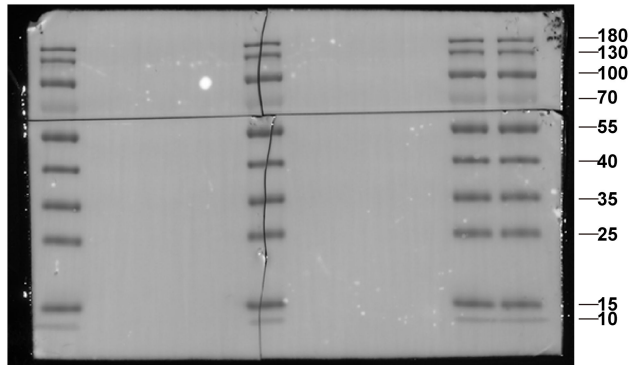


Fig. 5n

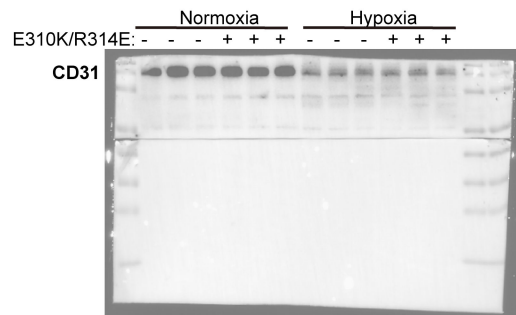
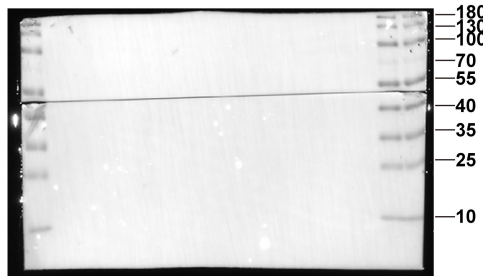
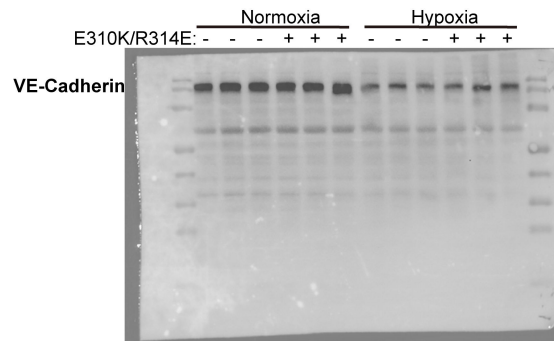
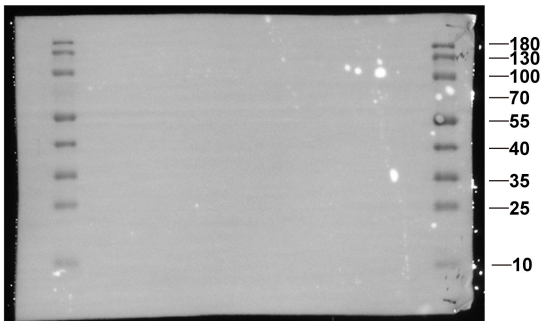
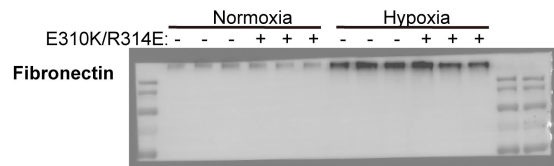
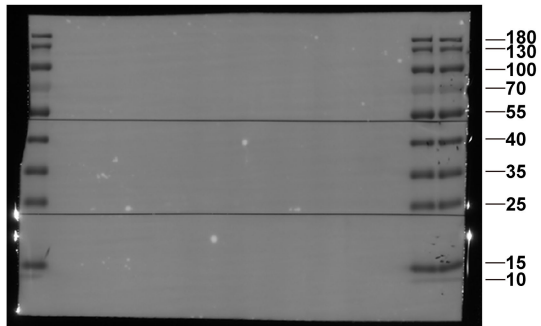
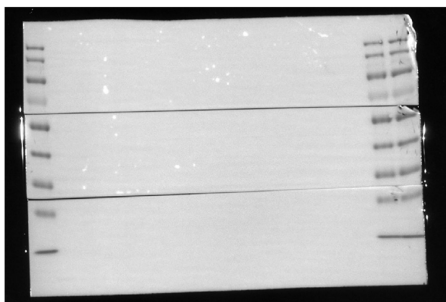
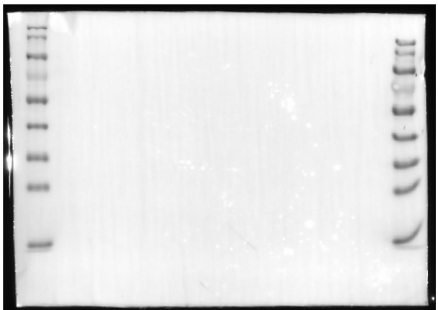
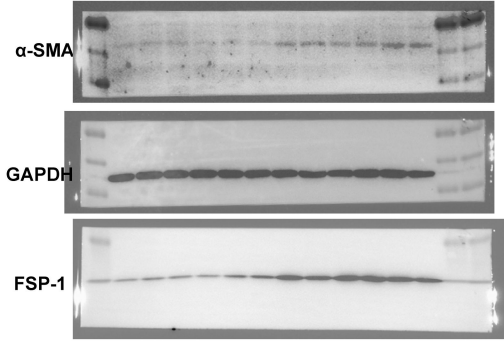


Fig. 5n Continued



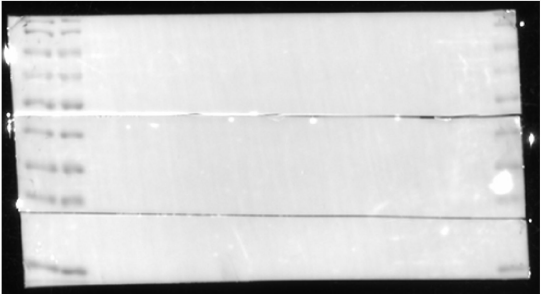
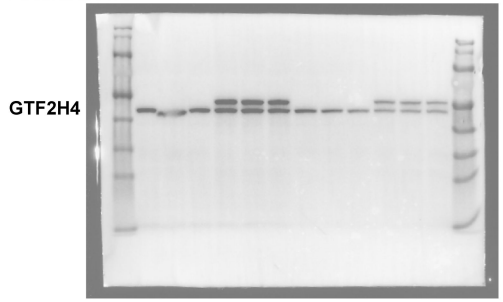
—180
—130
—100
—70
—55
—40
—35
—25
—10

E310K/R314E: Normoxia Hypoxia
- - - + + + - - - + + +



—180
—130
—100
—70
—55
—40
—35
—25
—15
—10

E310K/R314E: Normoxia Hypoxia
- - - + + + - - - + + +



—180
—130
—100
—70
—55
—40
—35
—25
—10

E310K/R314E: Normoxia Hypoxia
- - - + + + - - - + + +

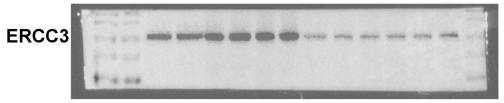
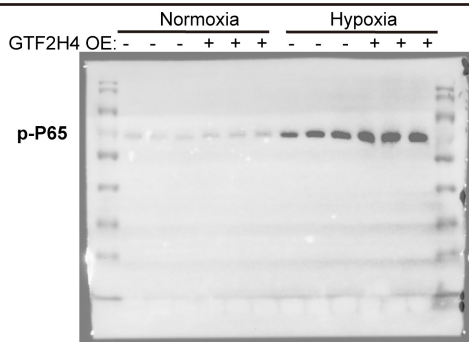
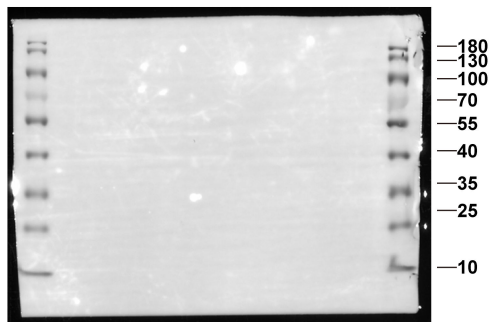
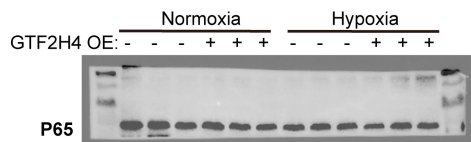
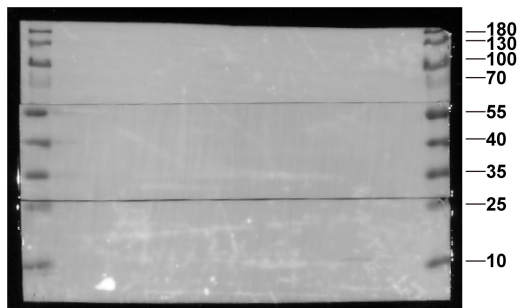


Fig. 6h



| | Normoxia | | | | | Hypoxia | | | | | | |
|------------|----------|---|---|---|---|---------|---|---|---|---|---|---|
| GTF2H4 OE: | - | - | - | + | + | + | - | - | - | + | + | + |

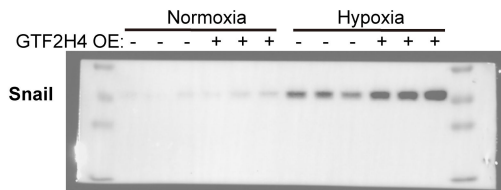
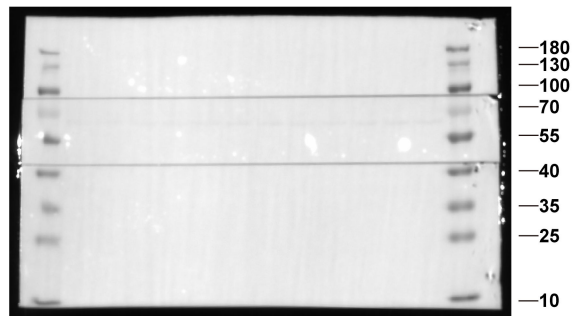
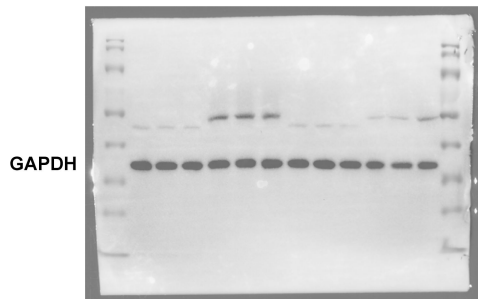
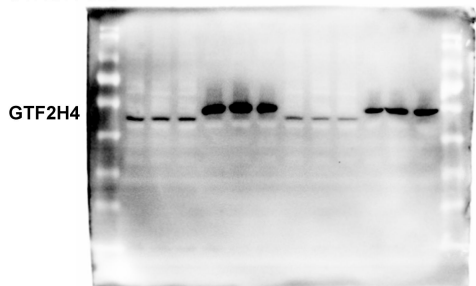


Fig. 6i

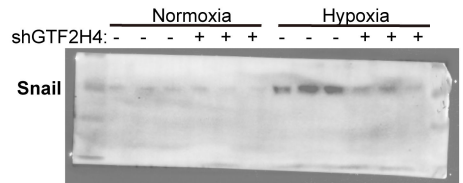
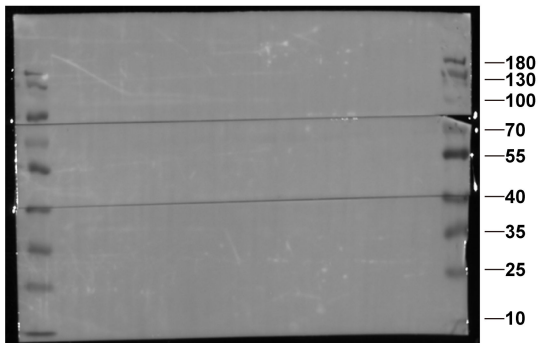
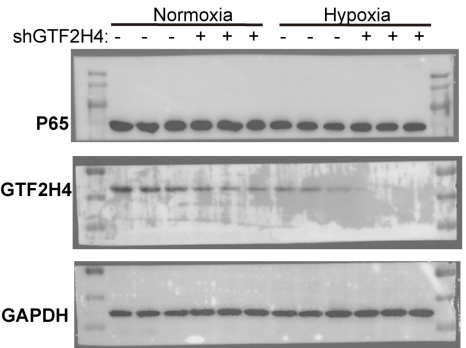
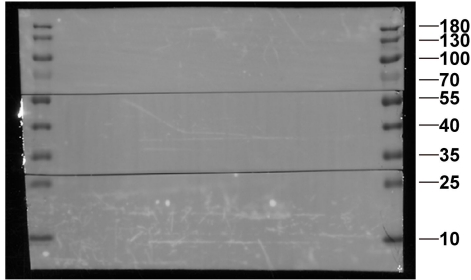
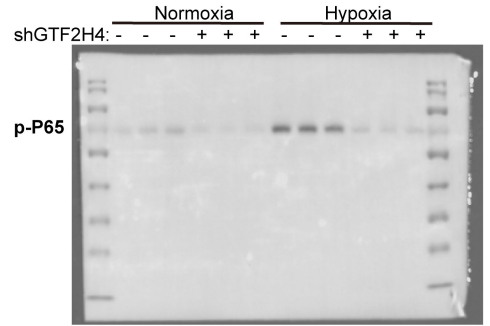
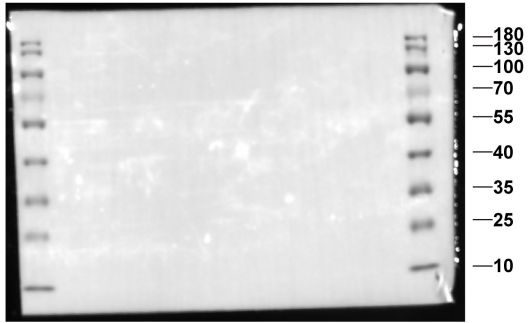


Fig. 6j

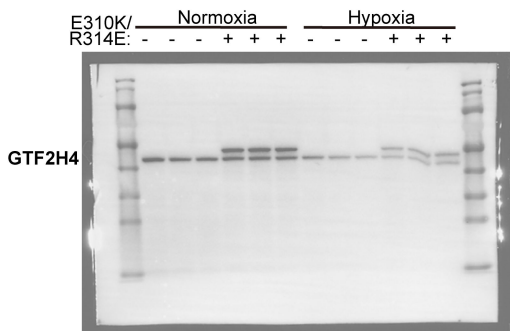
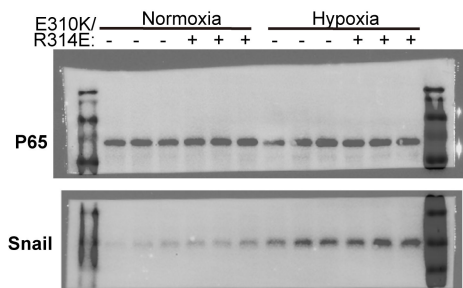
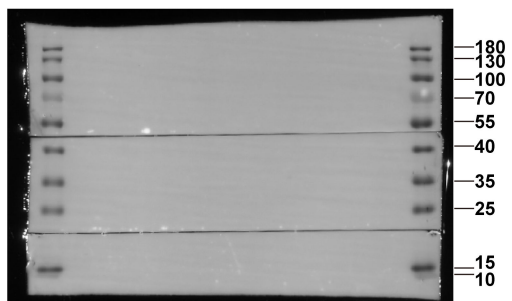
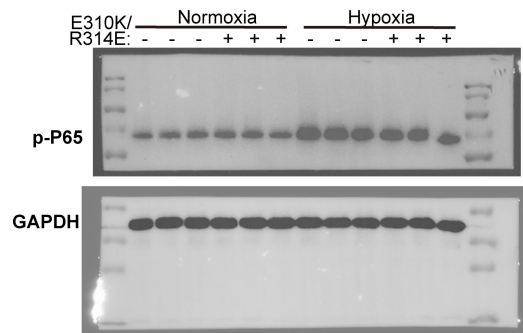
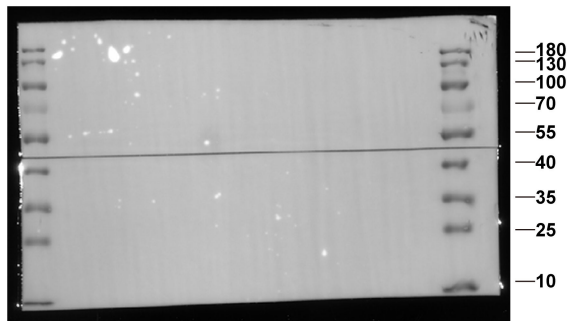


Fig. 6I

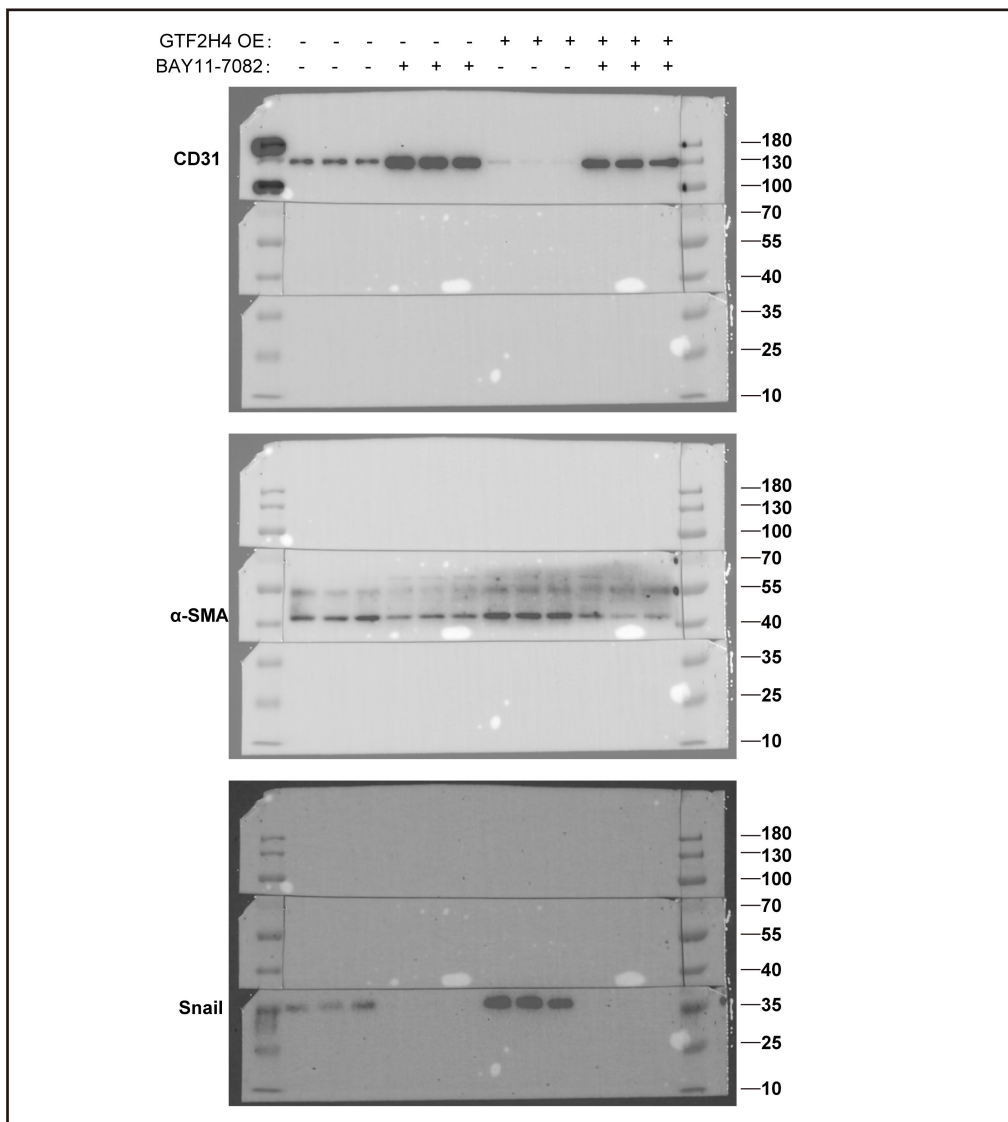


Fig. 6I Continued

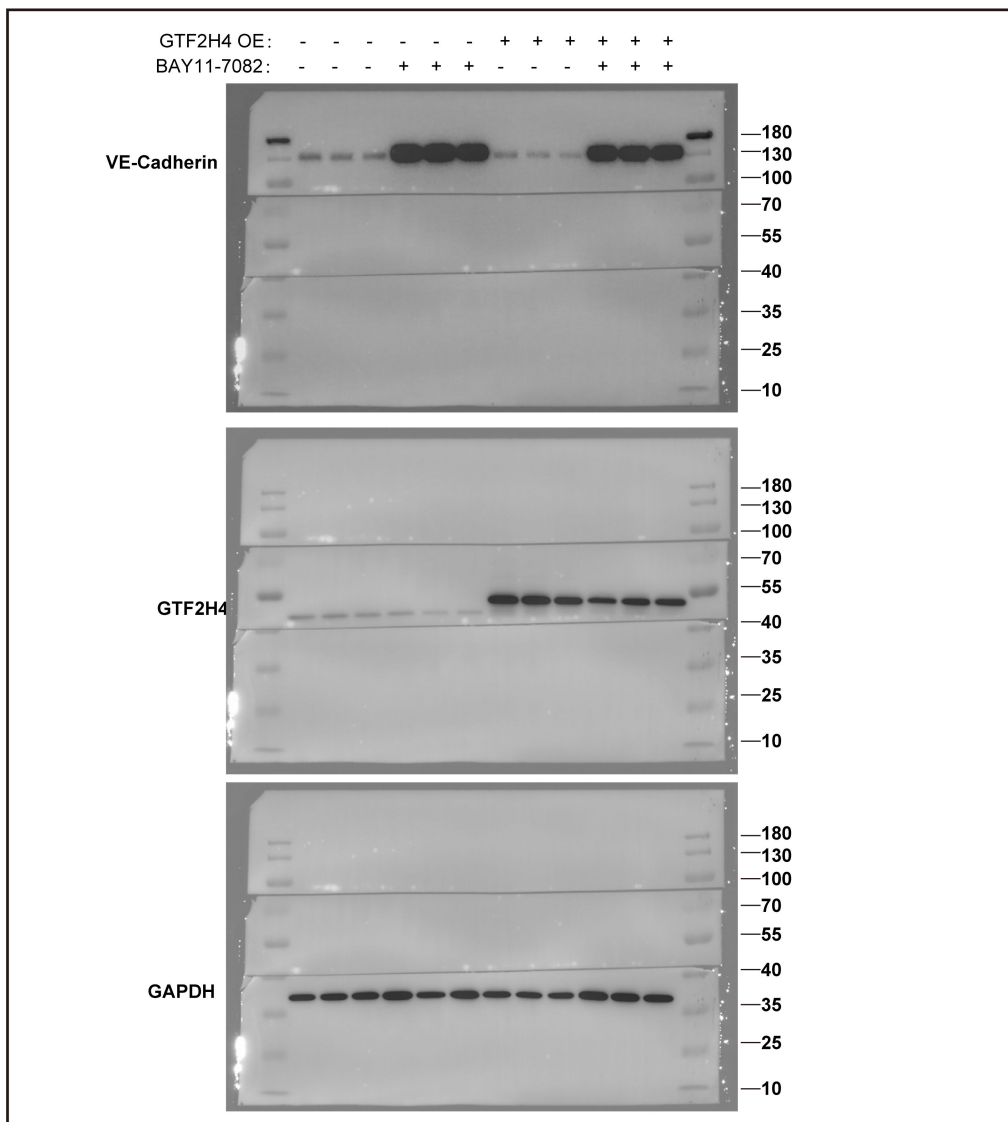


Fig. 7e

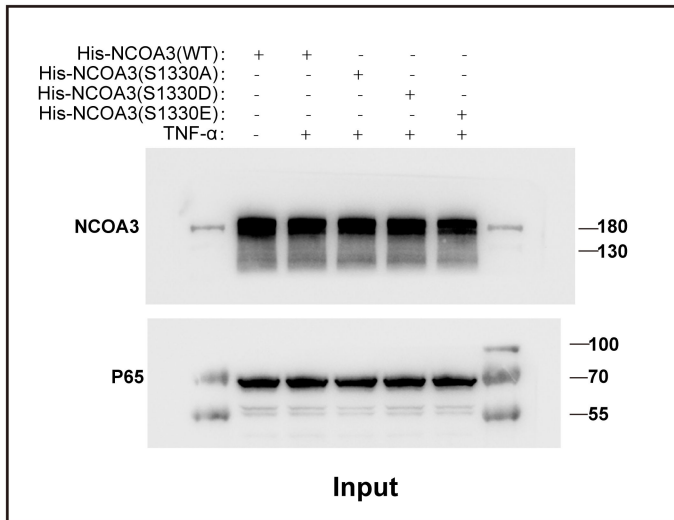
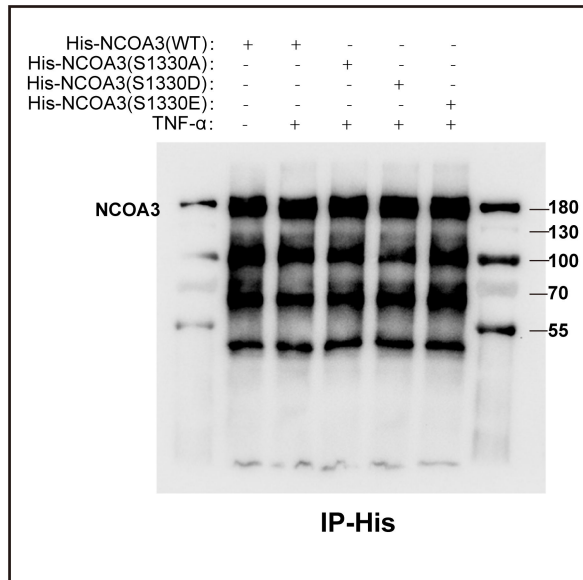
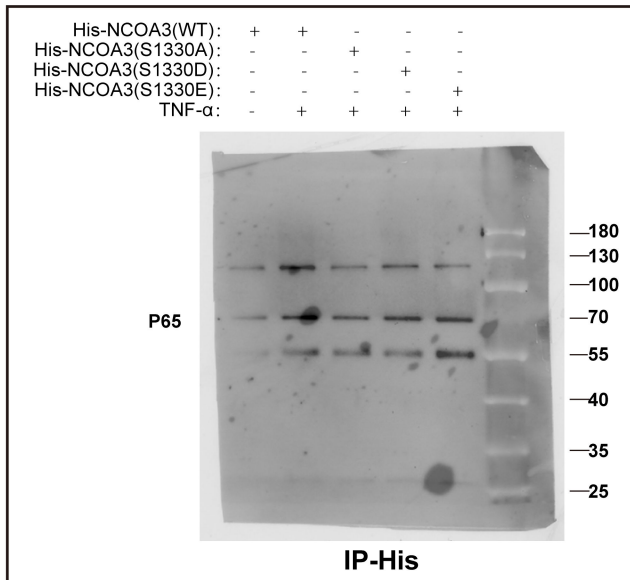


Fig. 8b

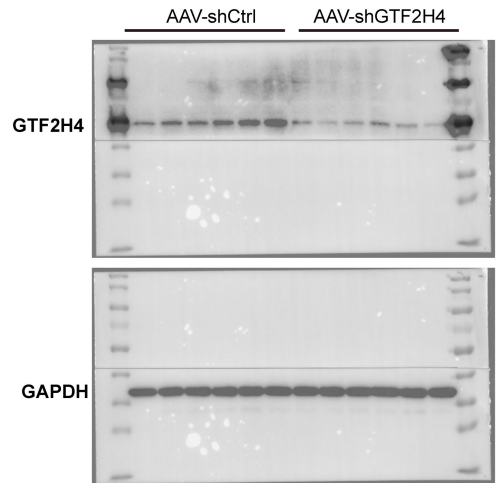
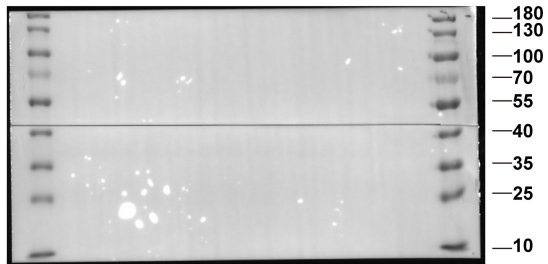
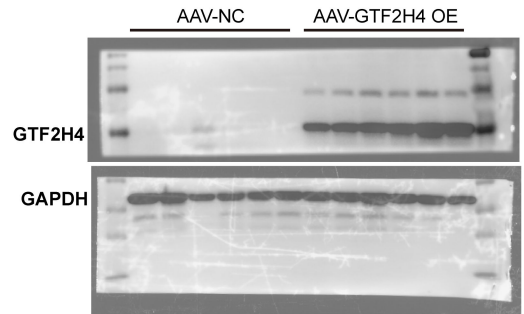
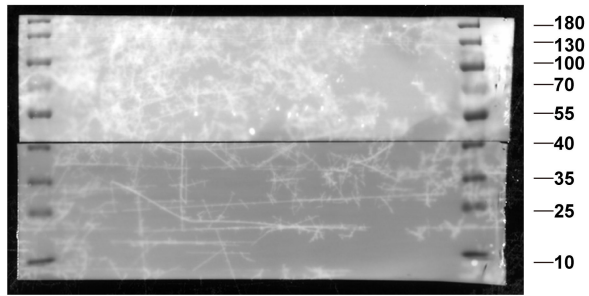
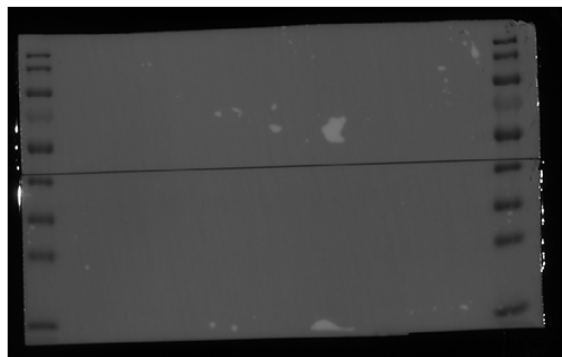
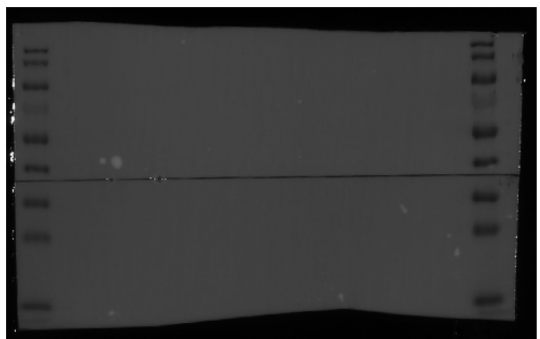
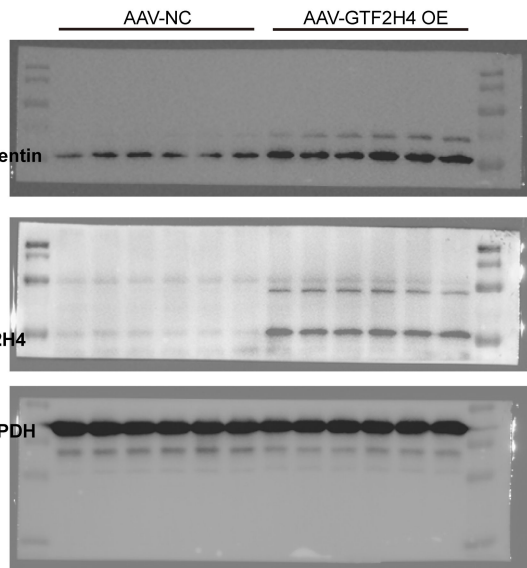


Fig. 8i and Fig. S8g



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GTF2H4
 α -SMA
Snail

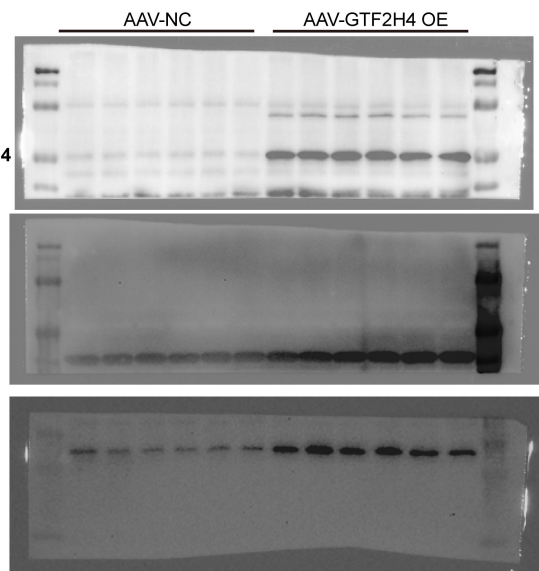


Fig. 8i and Fig. S8g Continued

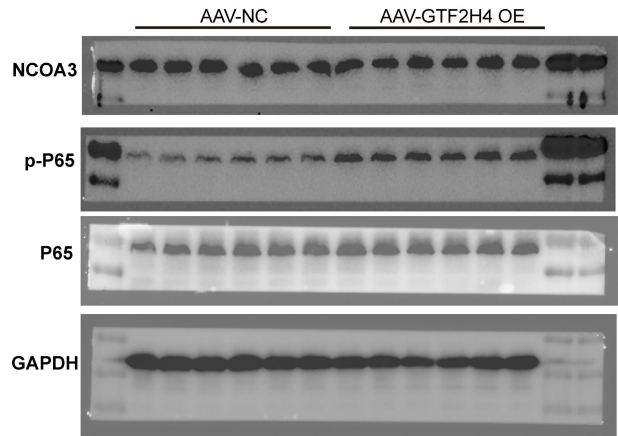
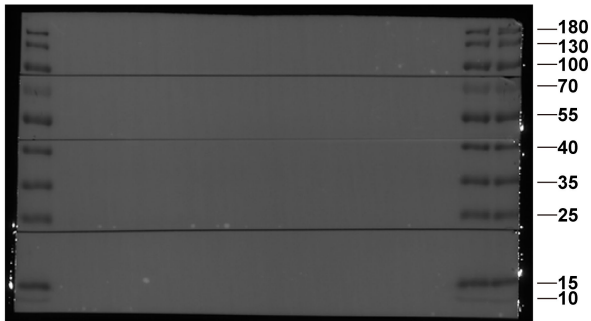
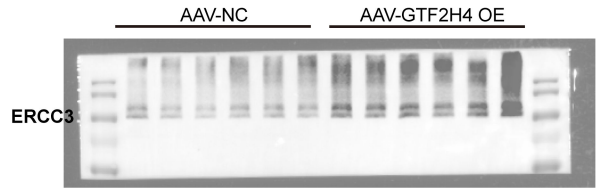
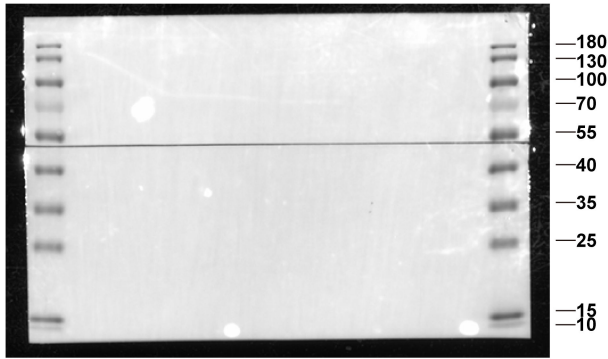


Fig. 8j and Fig. S8h

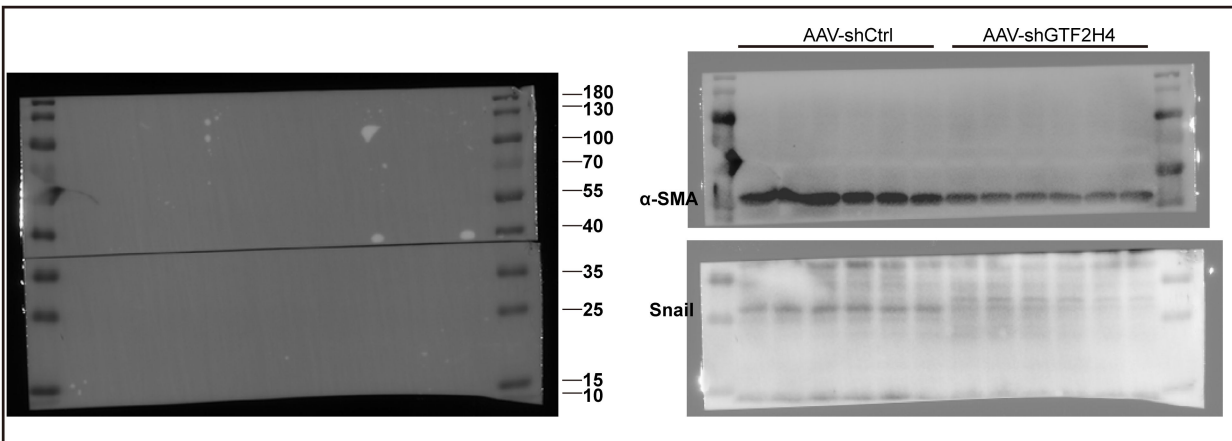
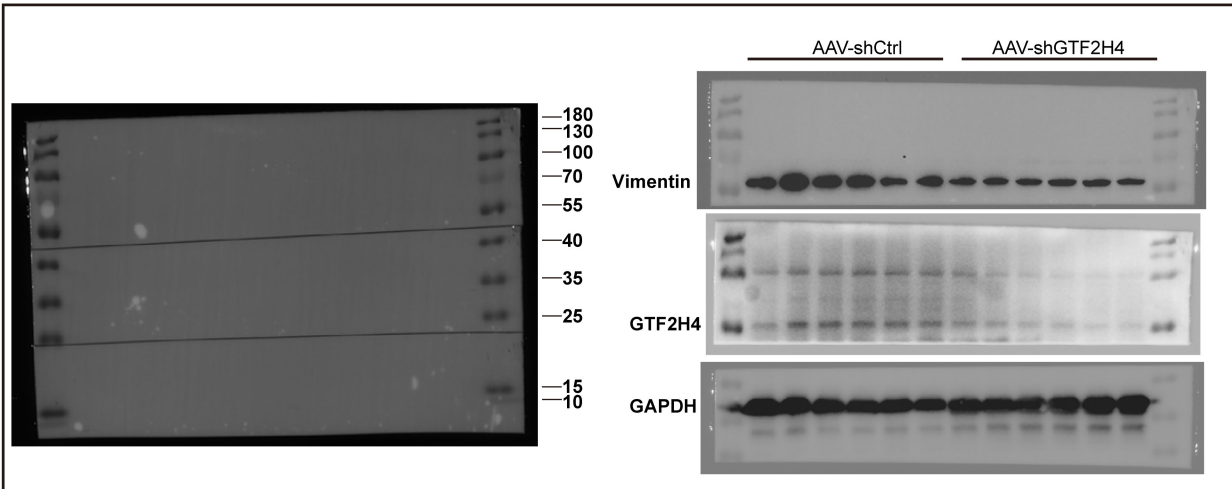
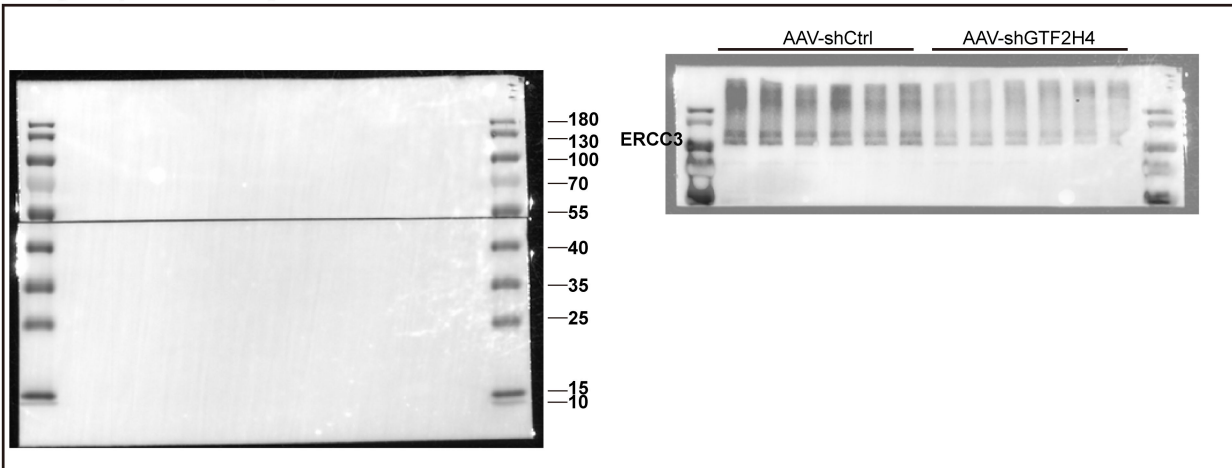


Fig. 8j and Fig. S8h Continued

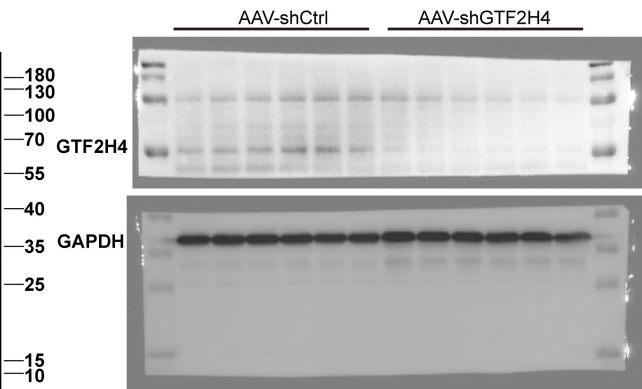
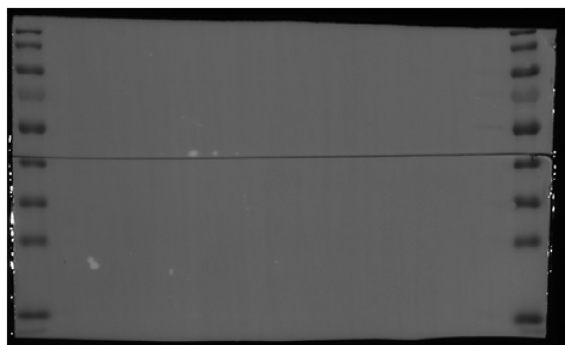
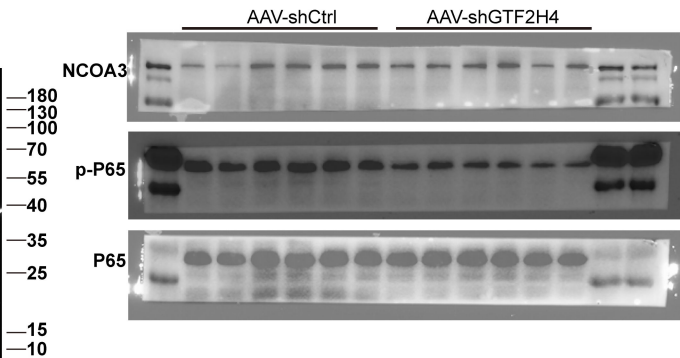
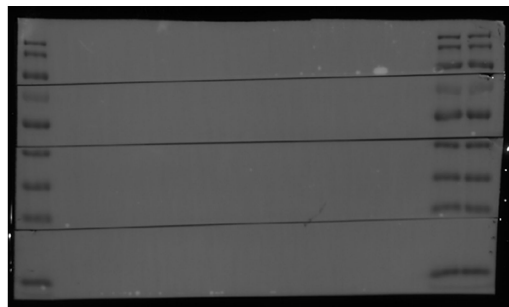


Fig. S5c

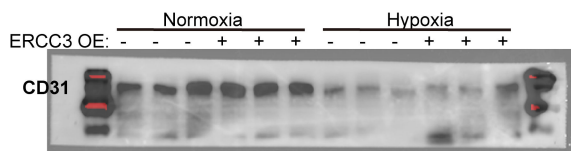
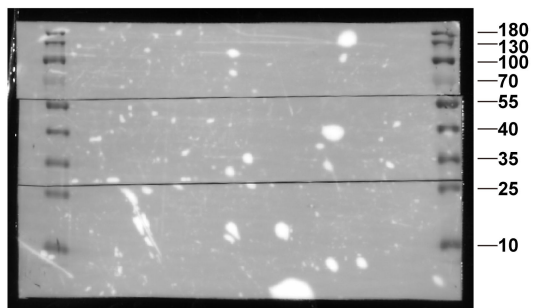
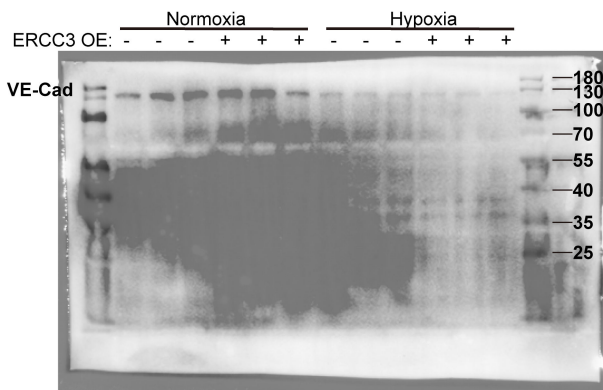
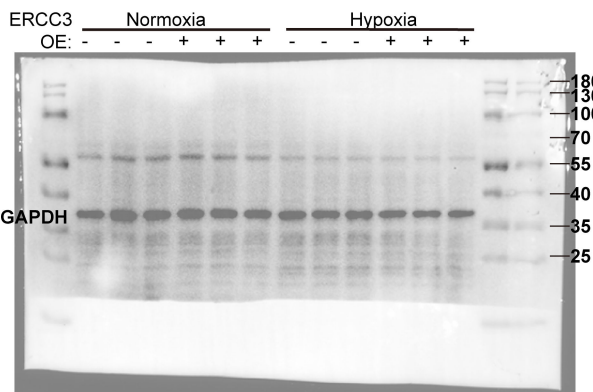
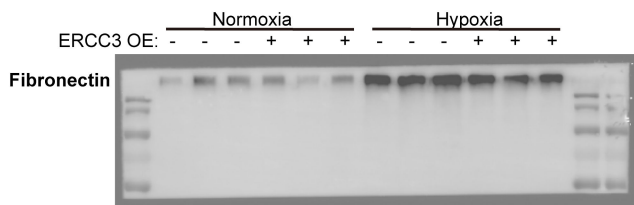
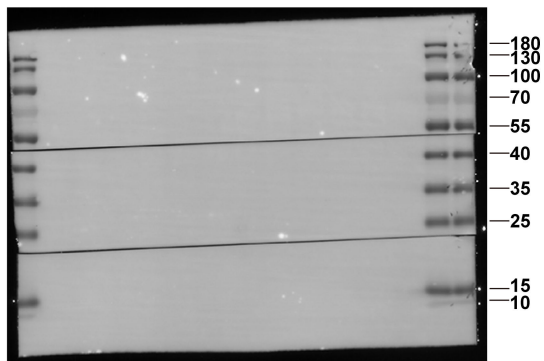
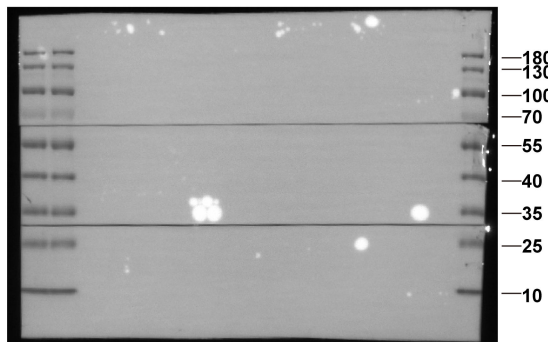
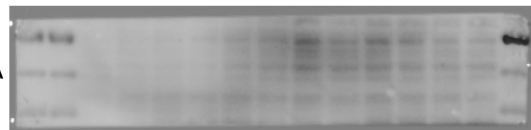


Fig. S5c Continued

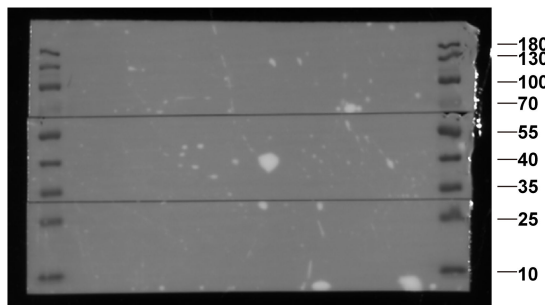
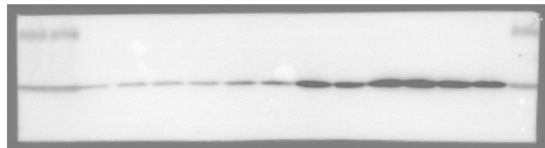


ERCC3 OE: Normoxia Hypoxia
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α -SMA



FSP-1



ERCC3 OE: Normoxia Hypoxia
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ERCC3

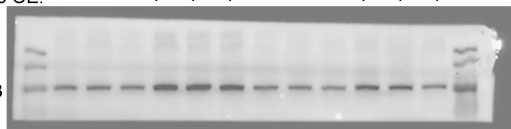


Fig. S5e

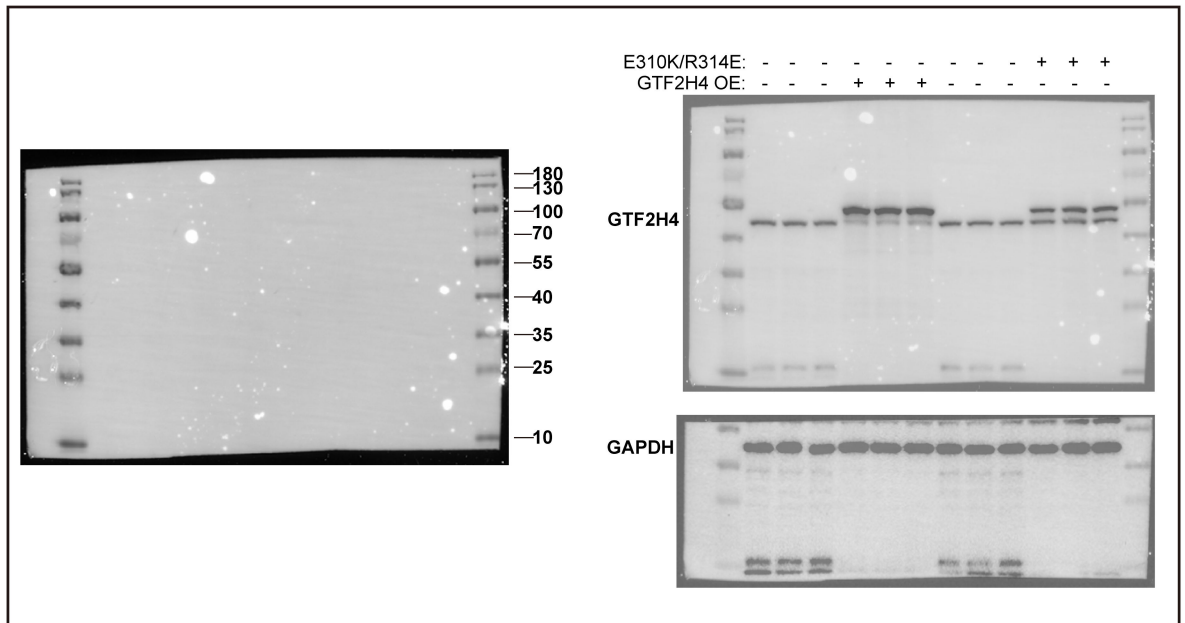


Fig. S6f

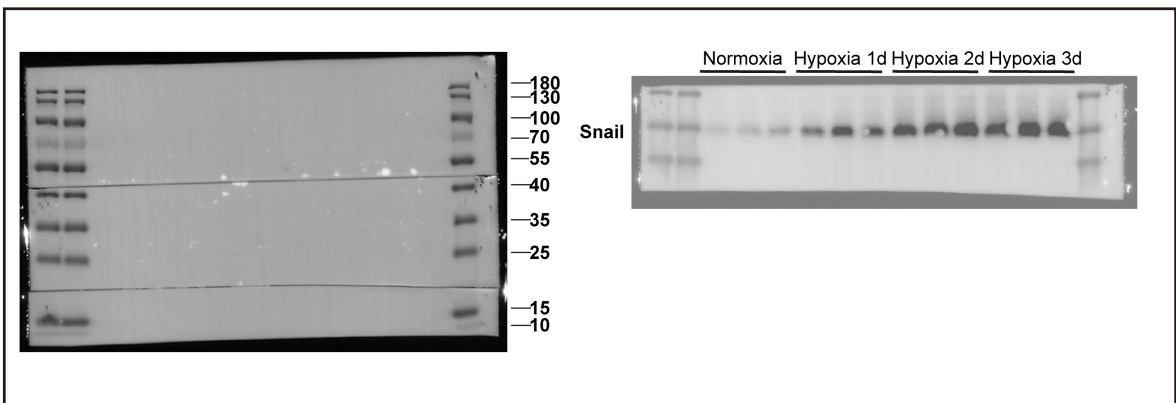
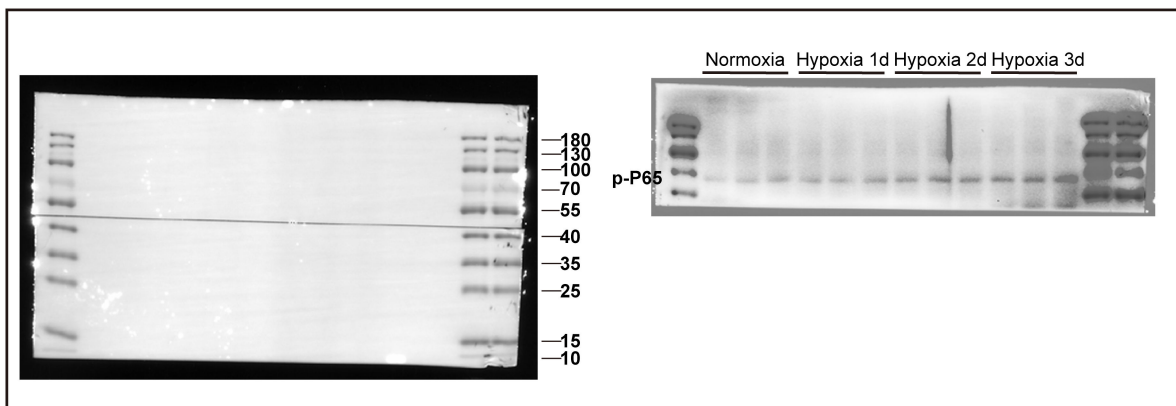
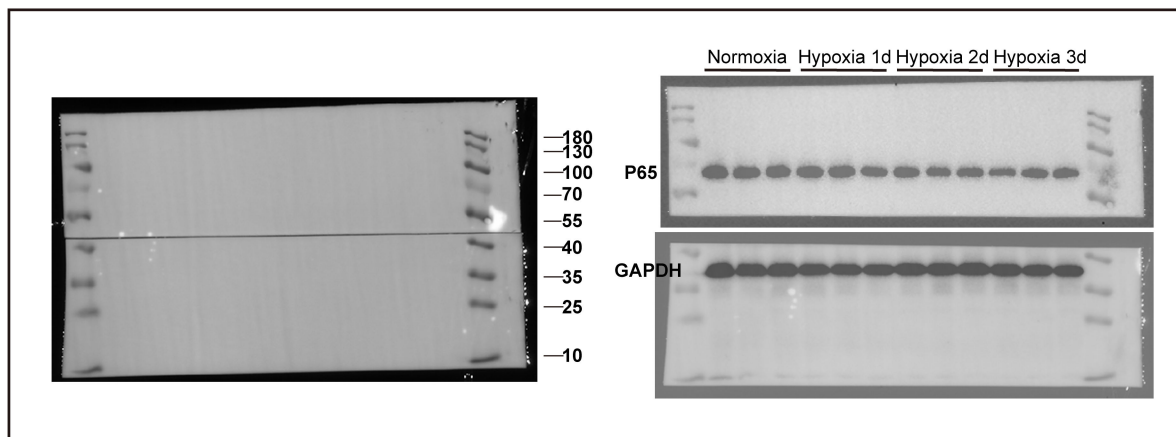


Fig. S7a

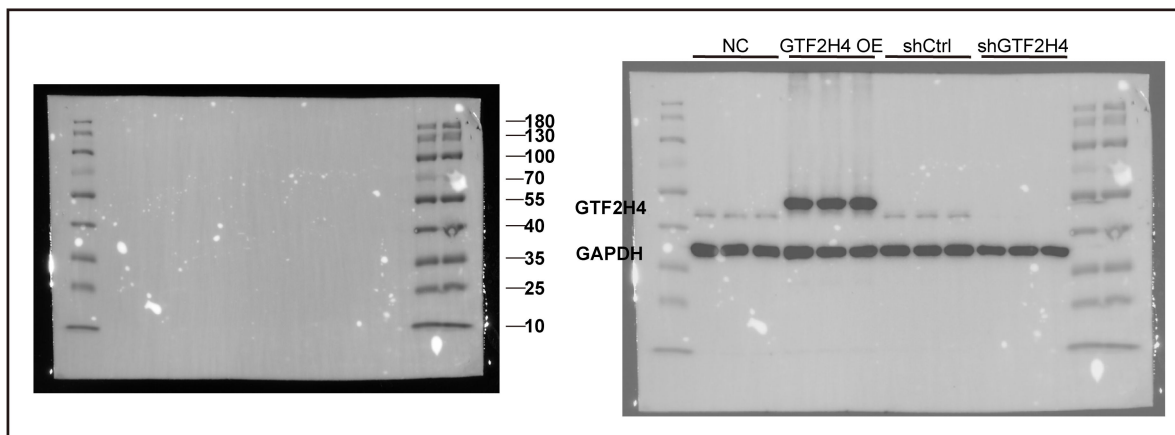


Fig. S7e

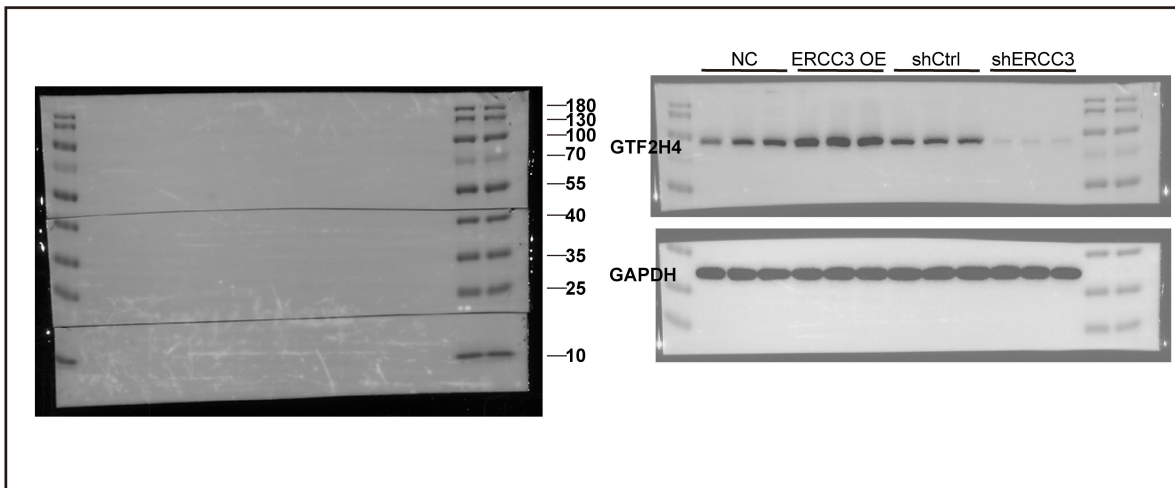
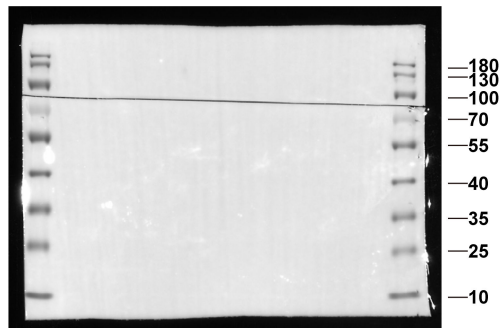
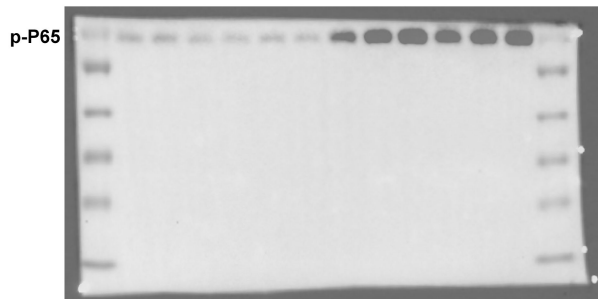


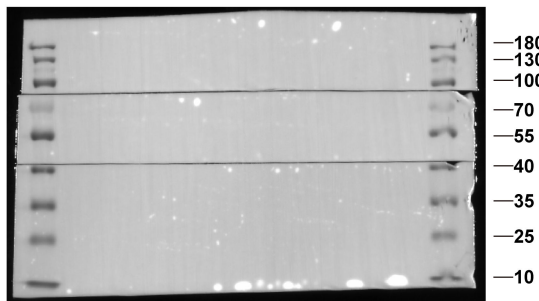
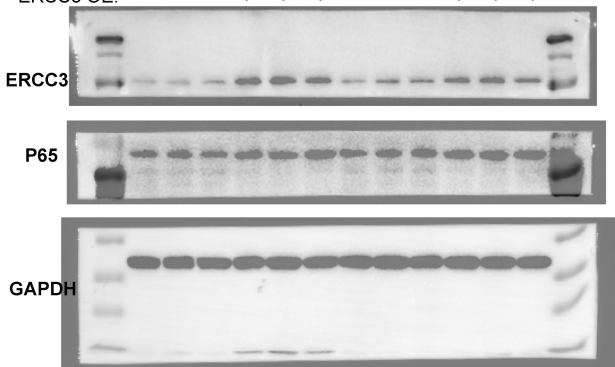
Fig. S7h



ERCC3 OE: Normoxia Hypoxia
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ERCC3 OE: Normoxia Hypoxia
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ERCC3 OE: Normoxia Hypoxia
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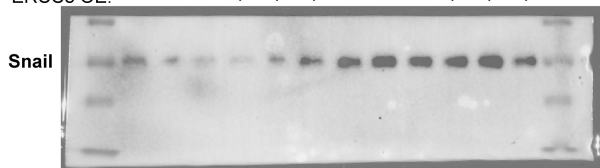
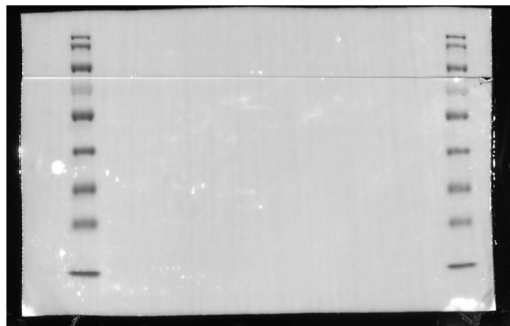
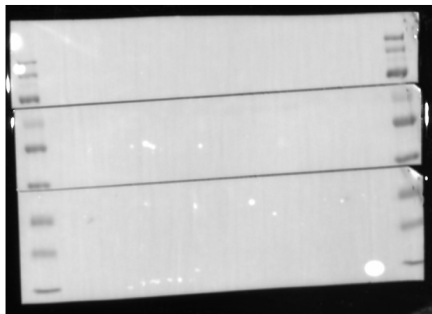
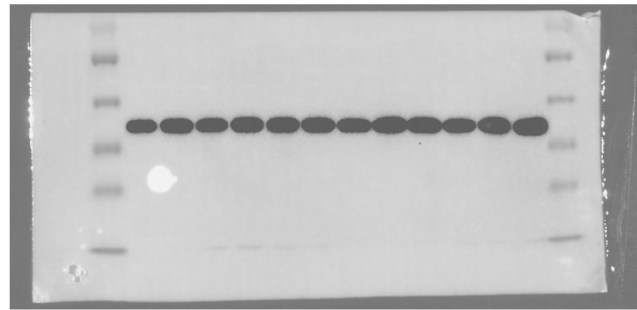
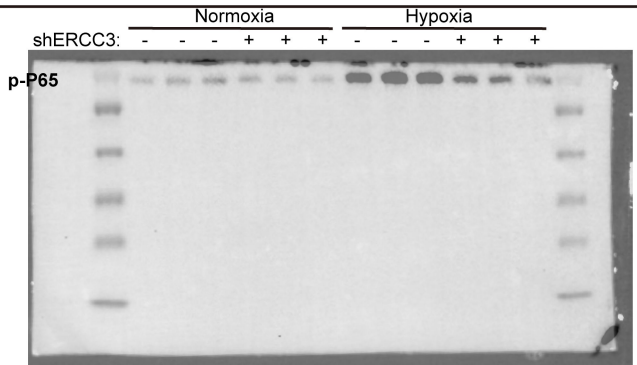


Fig. S7i

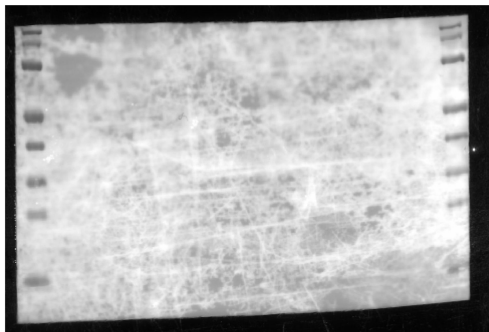
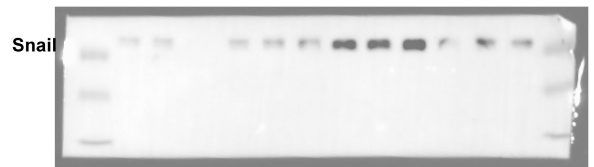
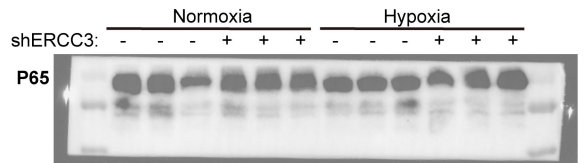


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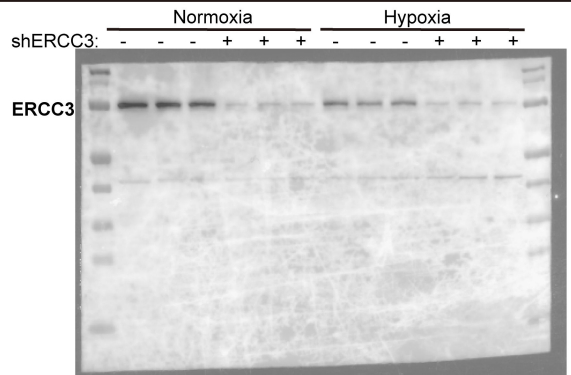


Fig. S8b

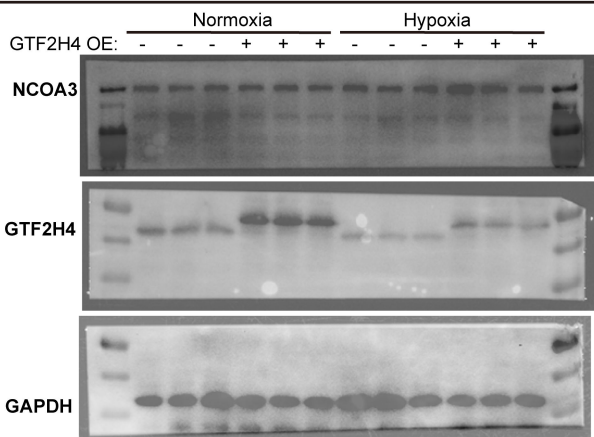
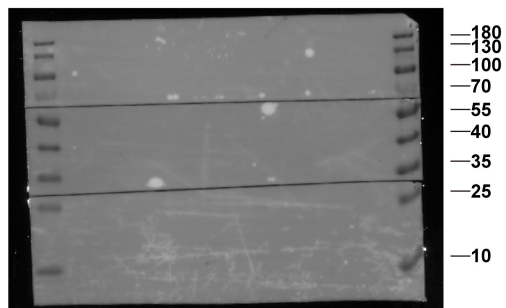


Fig. S8c

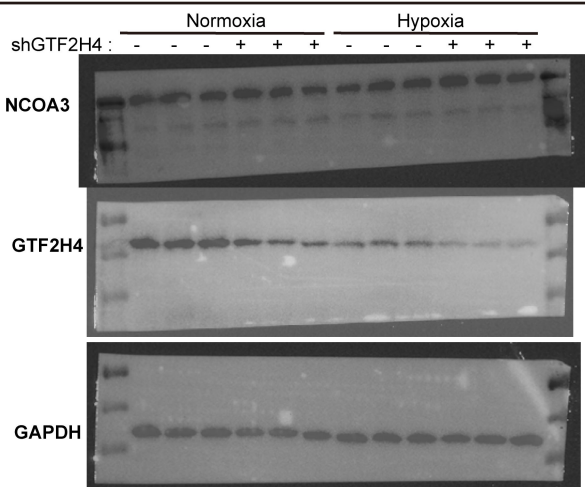
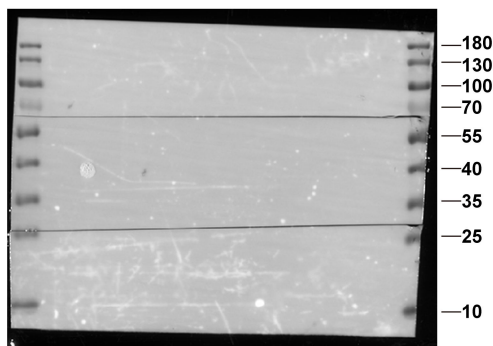


Fig. S8d

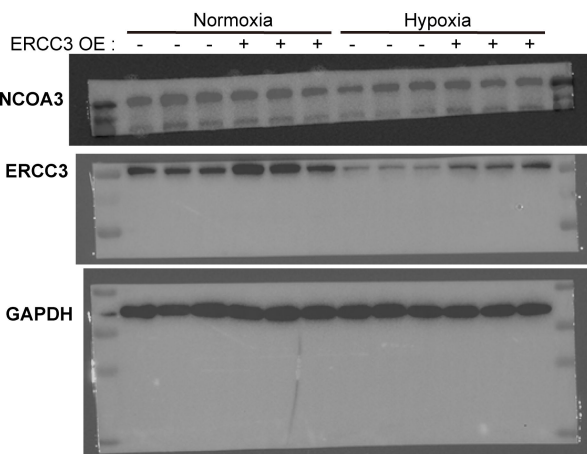
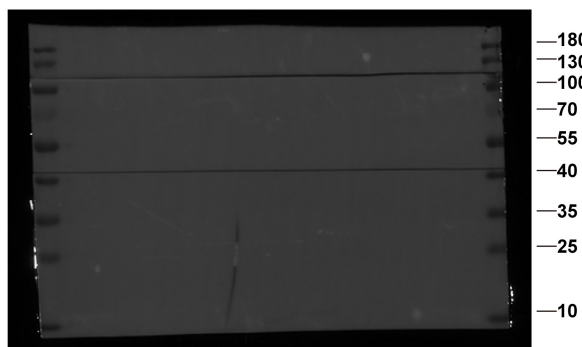


Fig. S8e

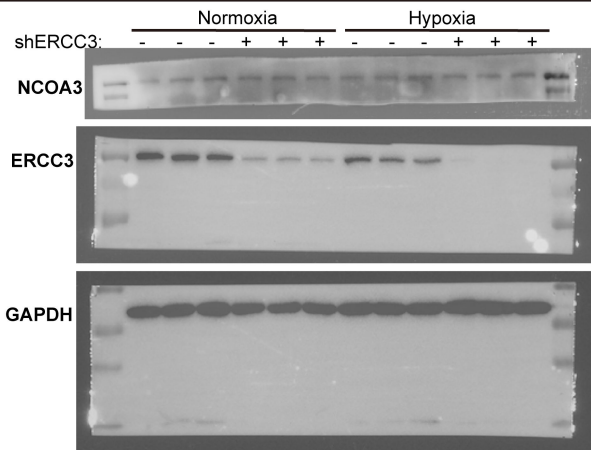
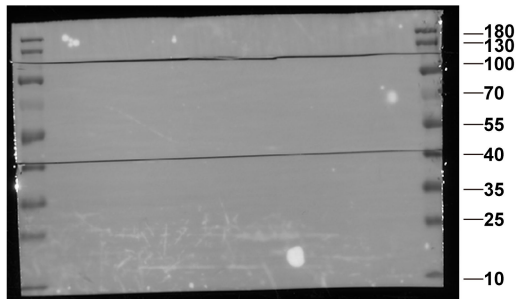


Fig. S8f

