

Figure 1e

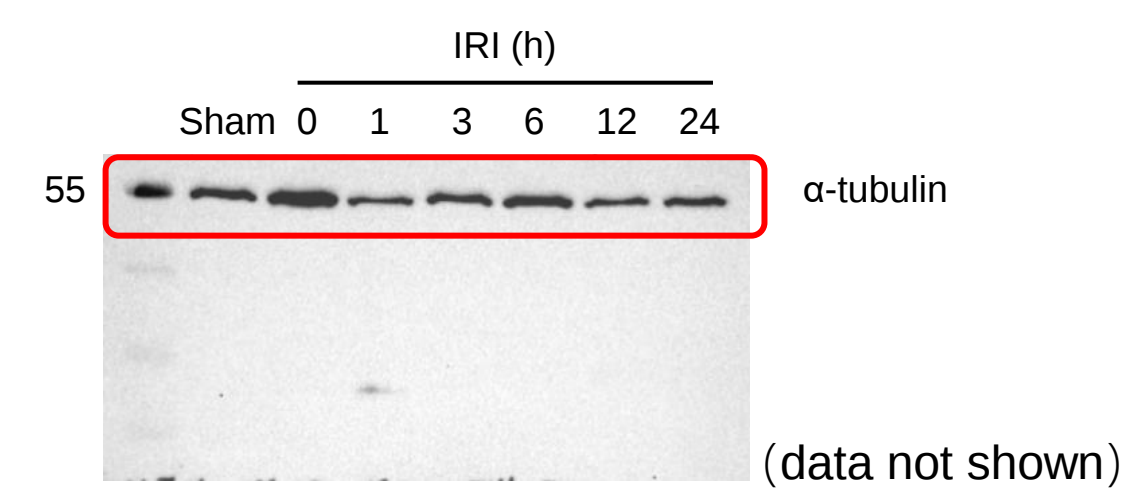
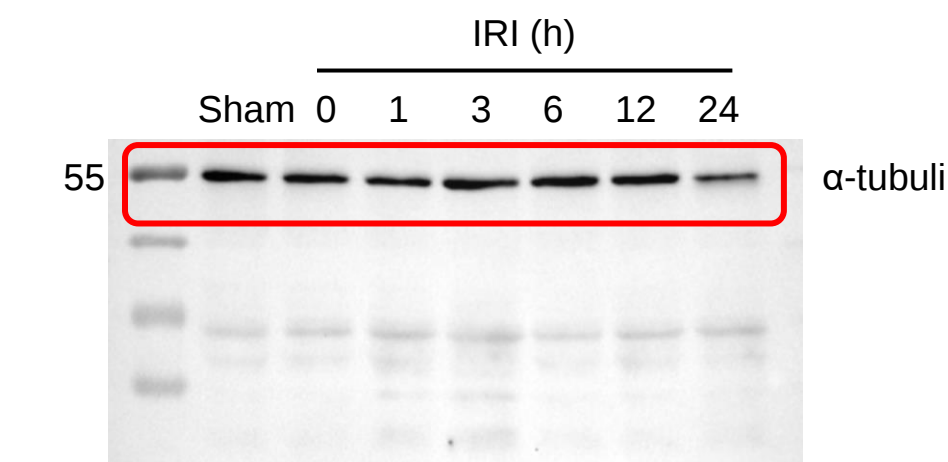
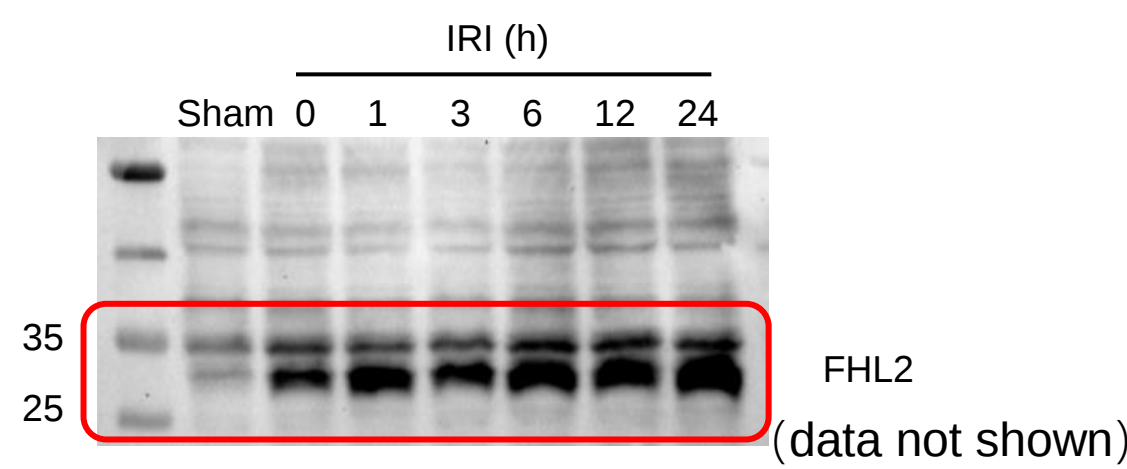
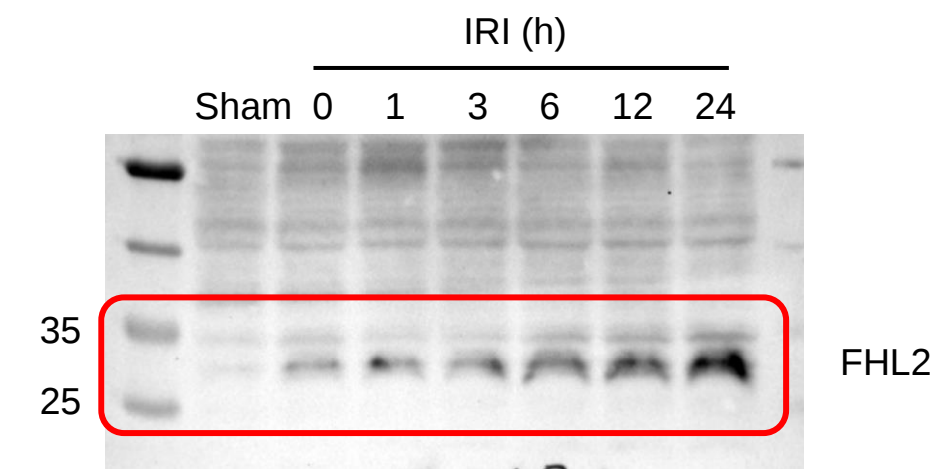
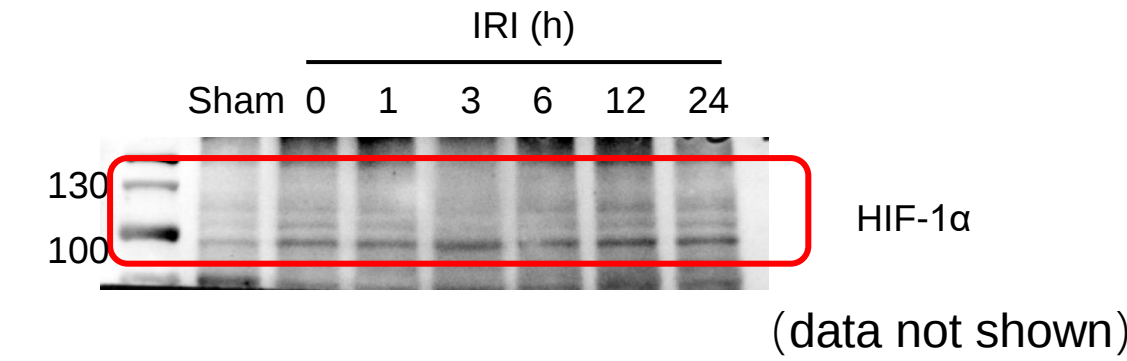
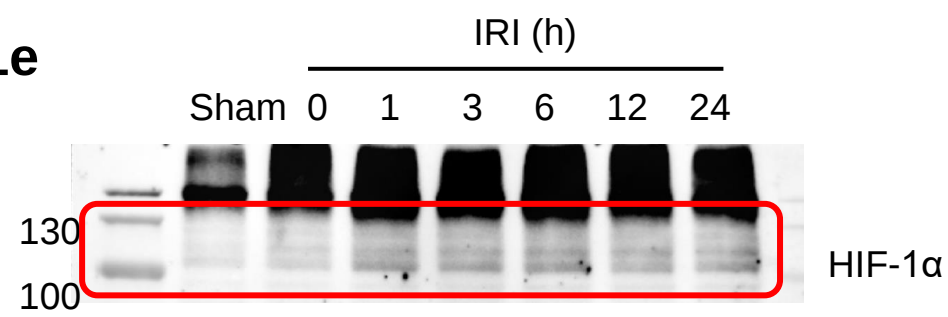


Figure 1i

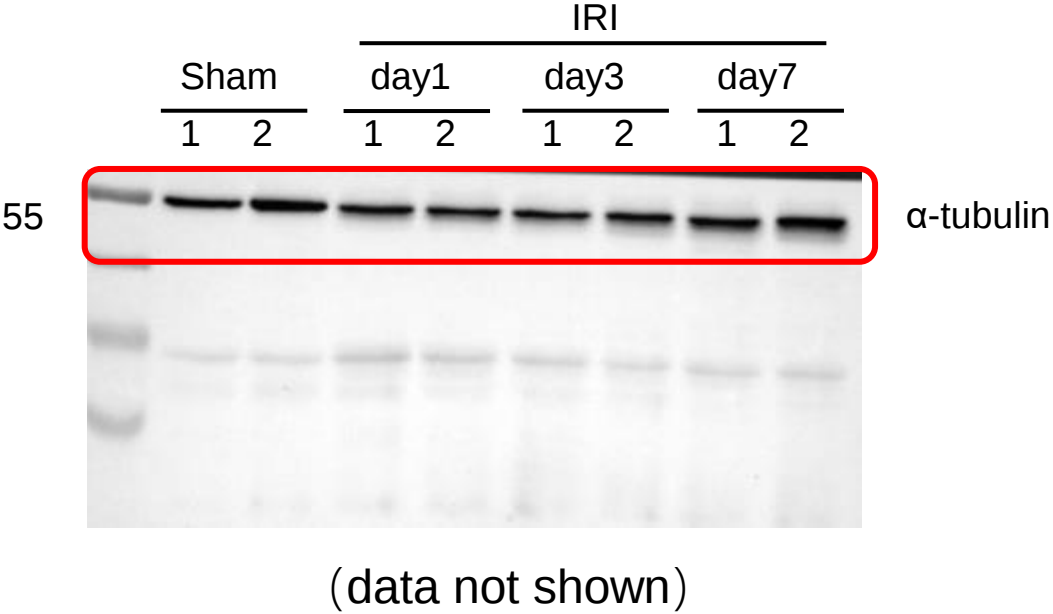
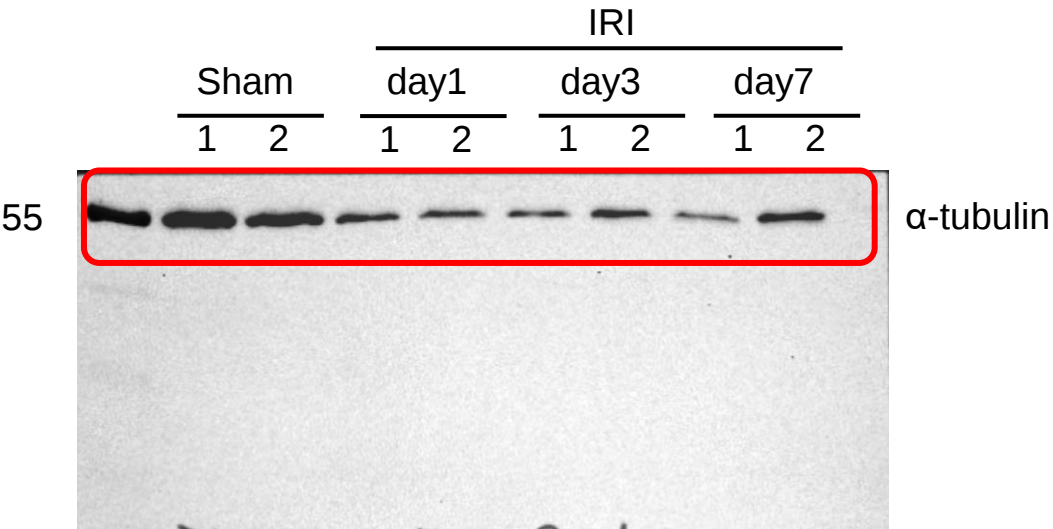
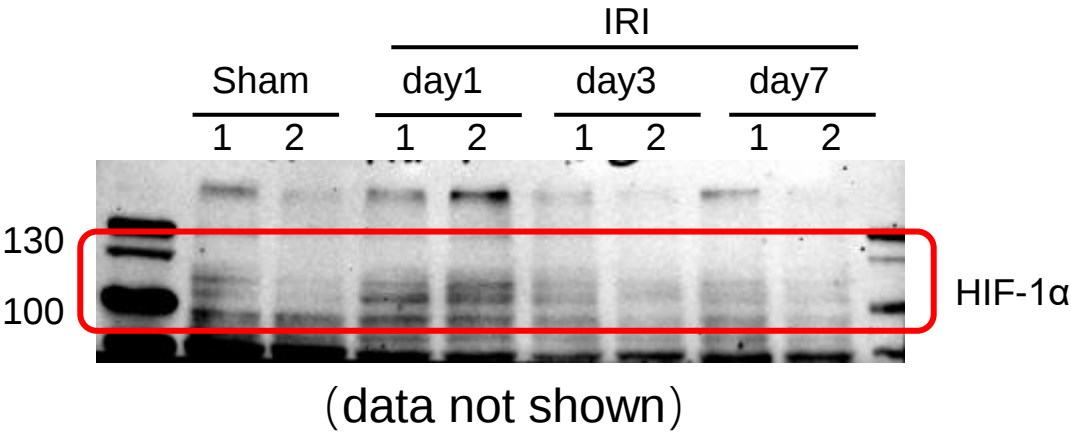
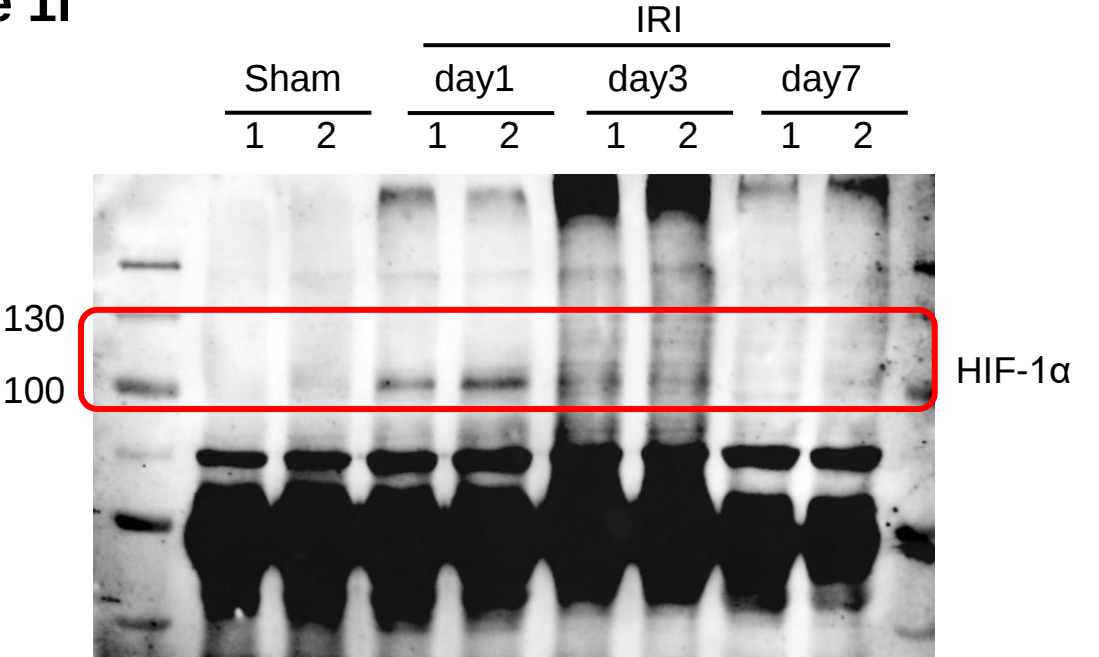


Figure 1i

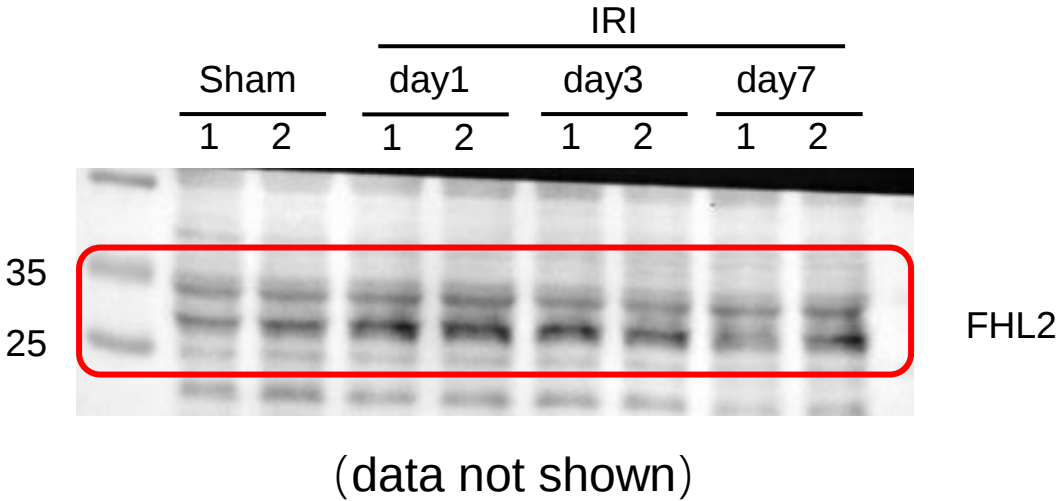
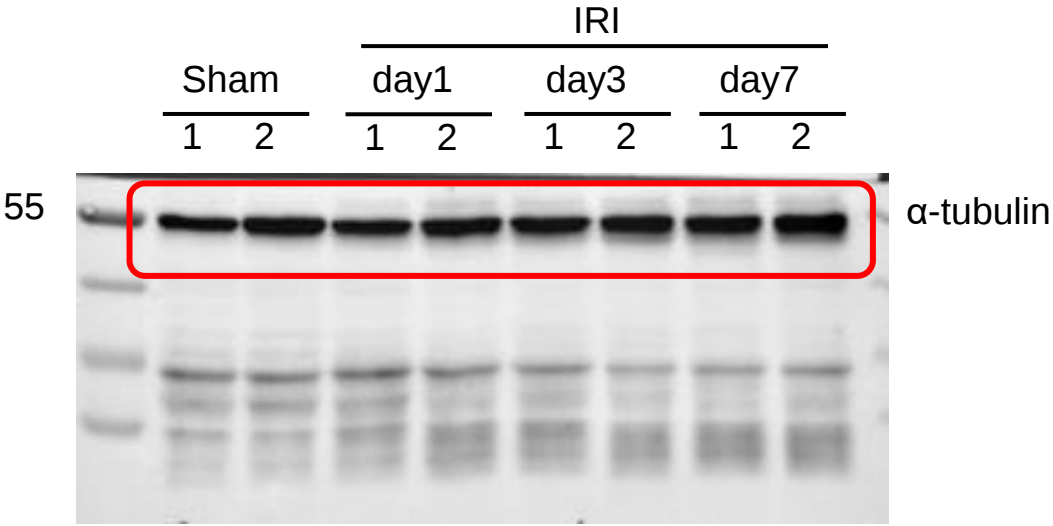
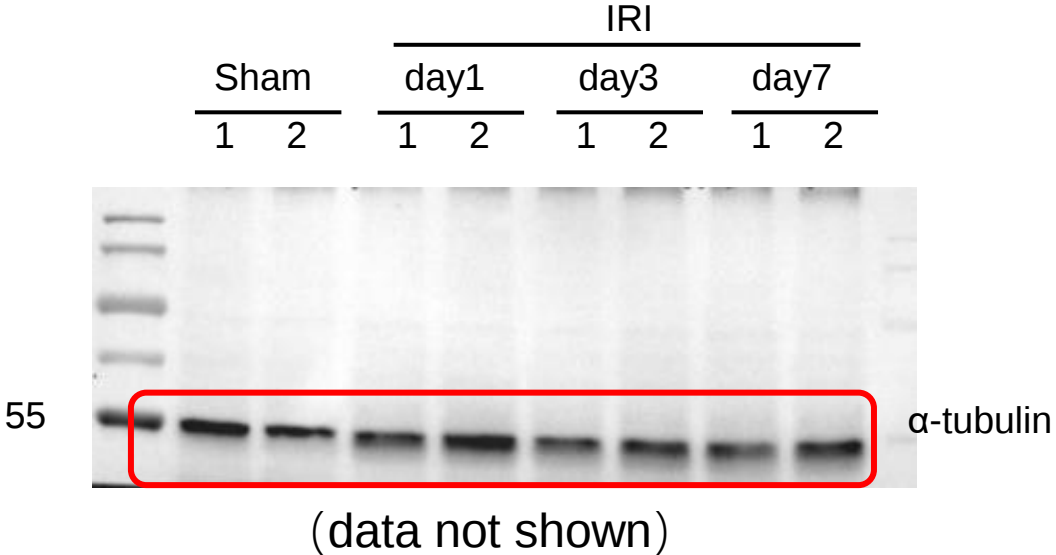
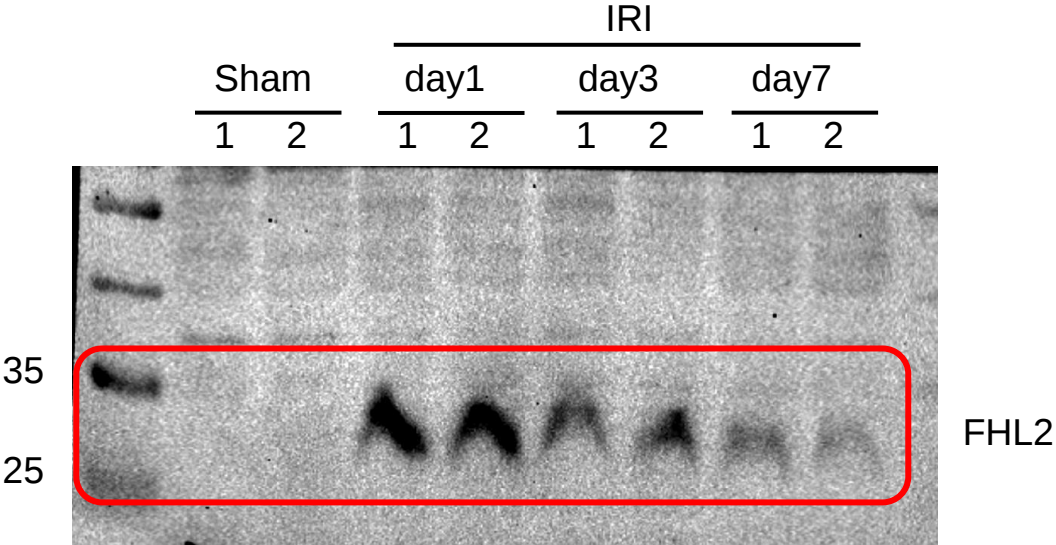


Figure 1k

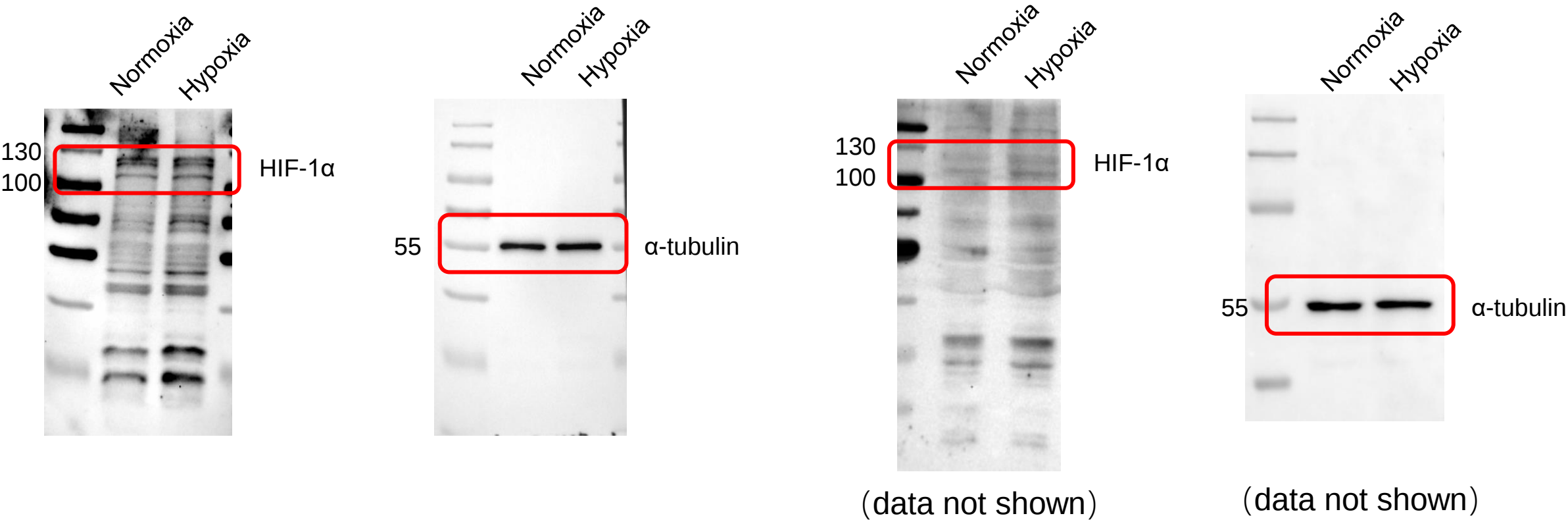


Figure 1k

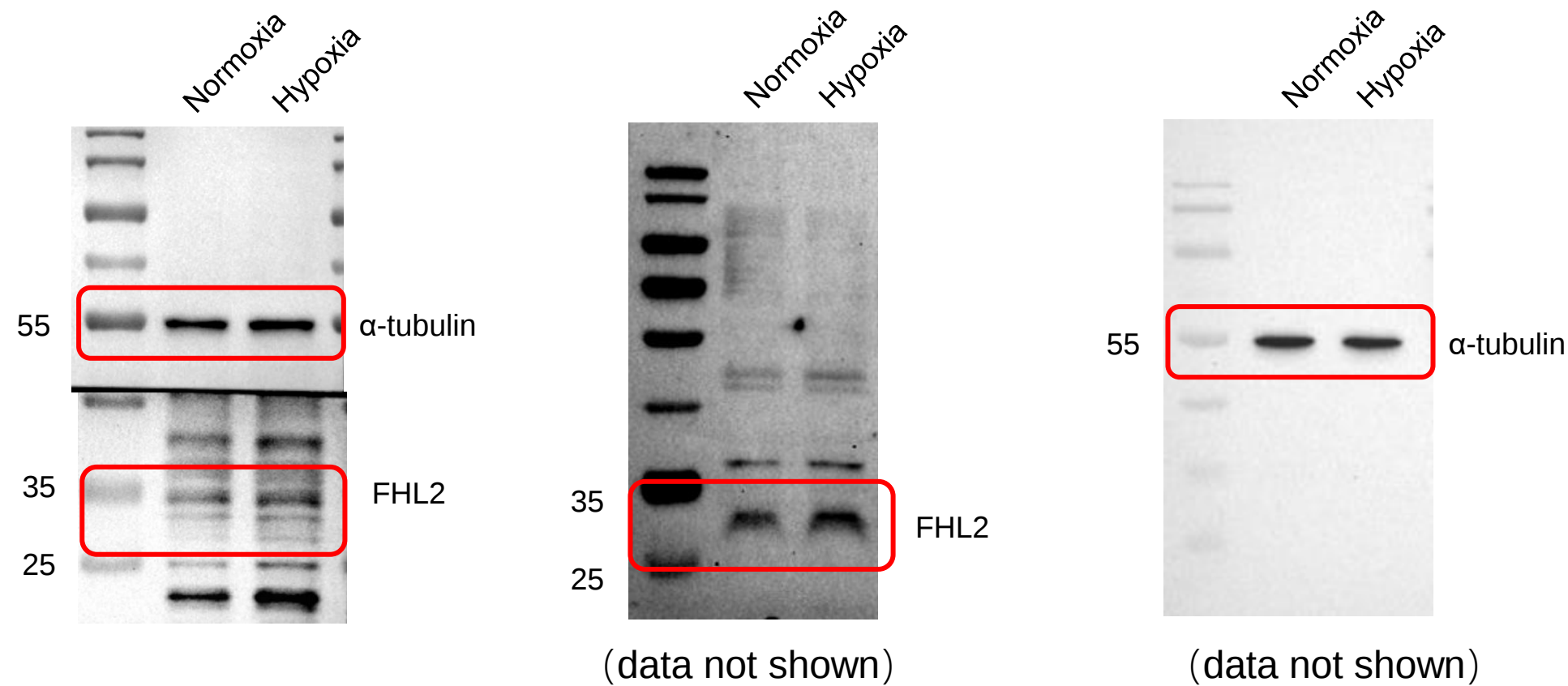


Figure 1n

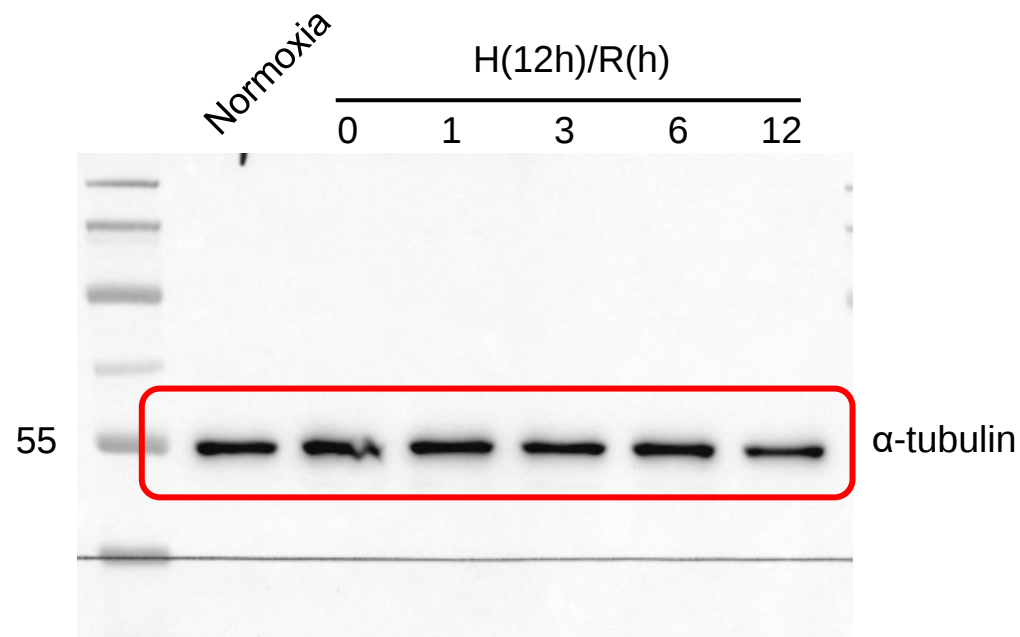
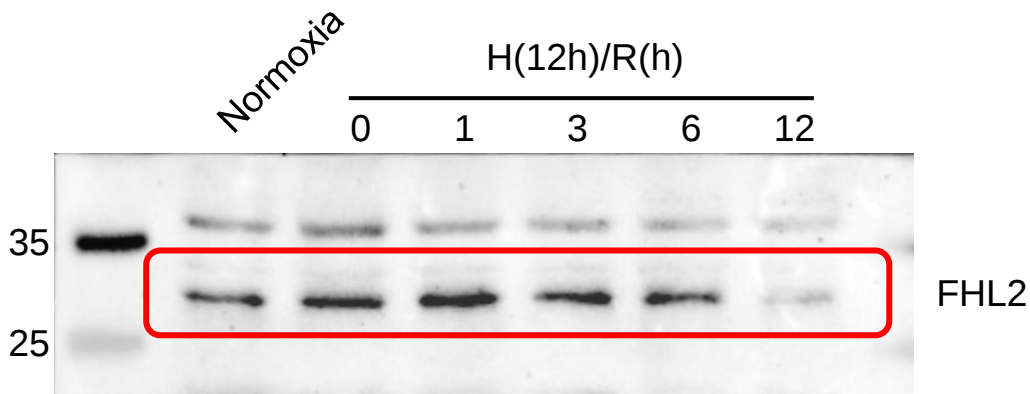
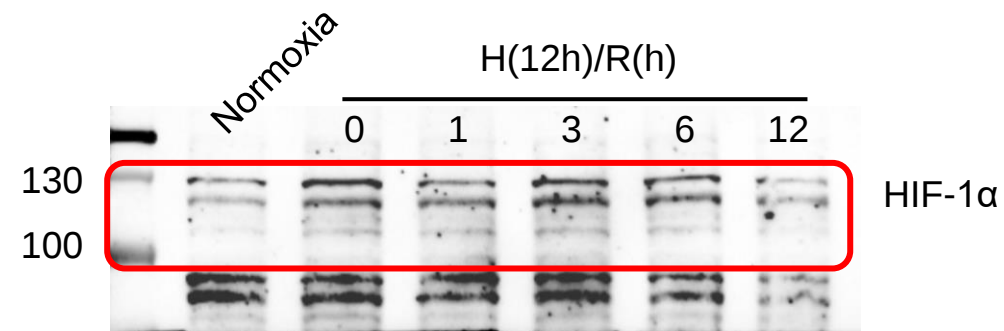


Figure 1n

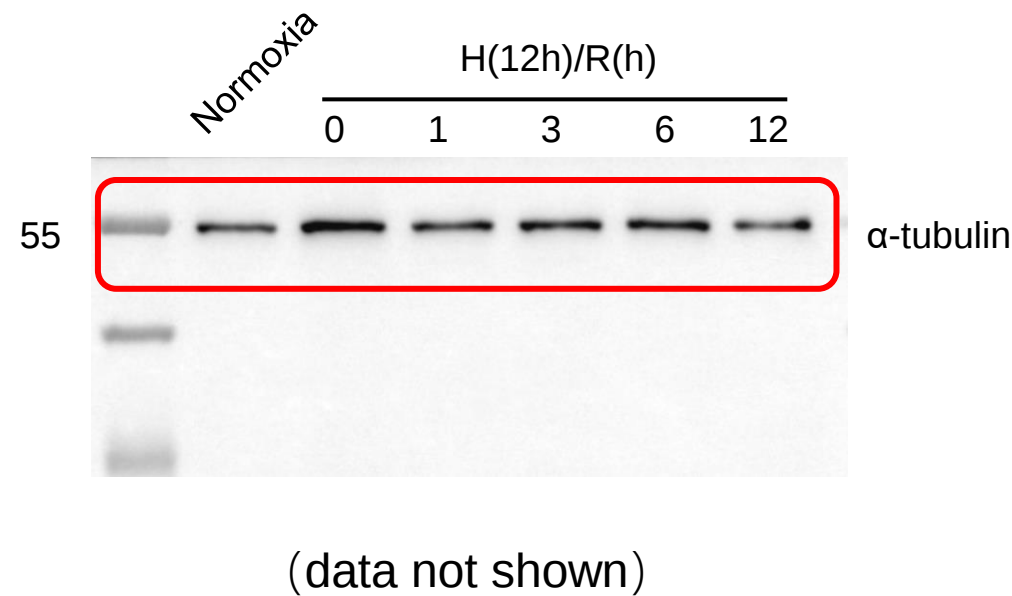
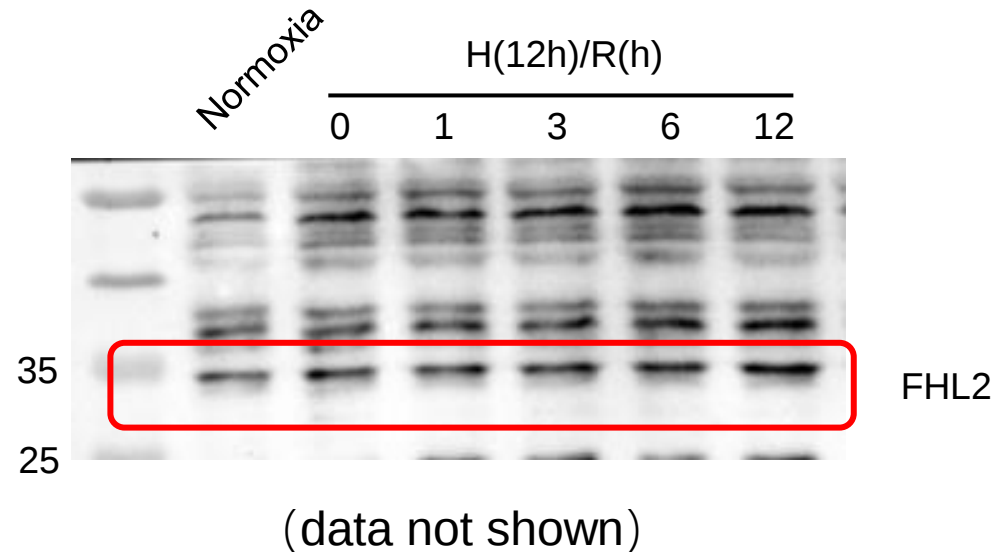
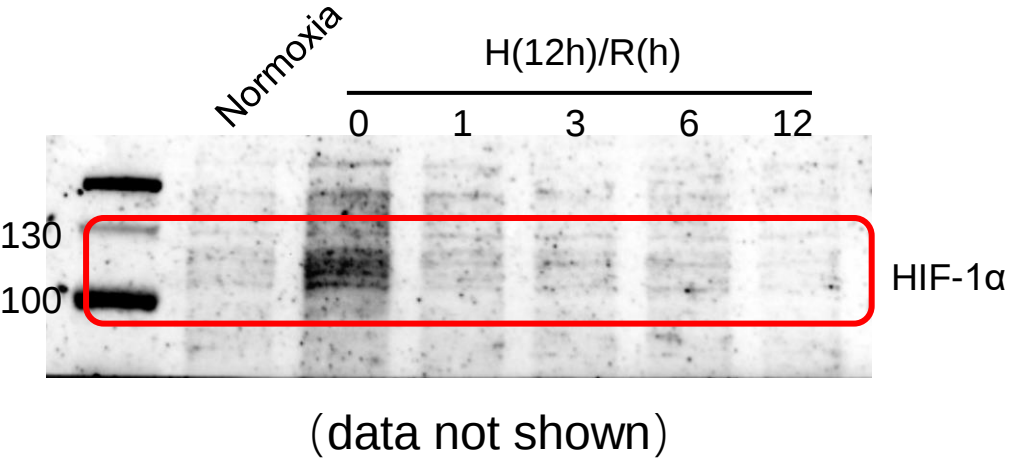


Figure 1o

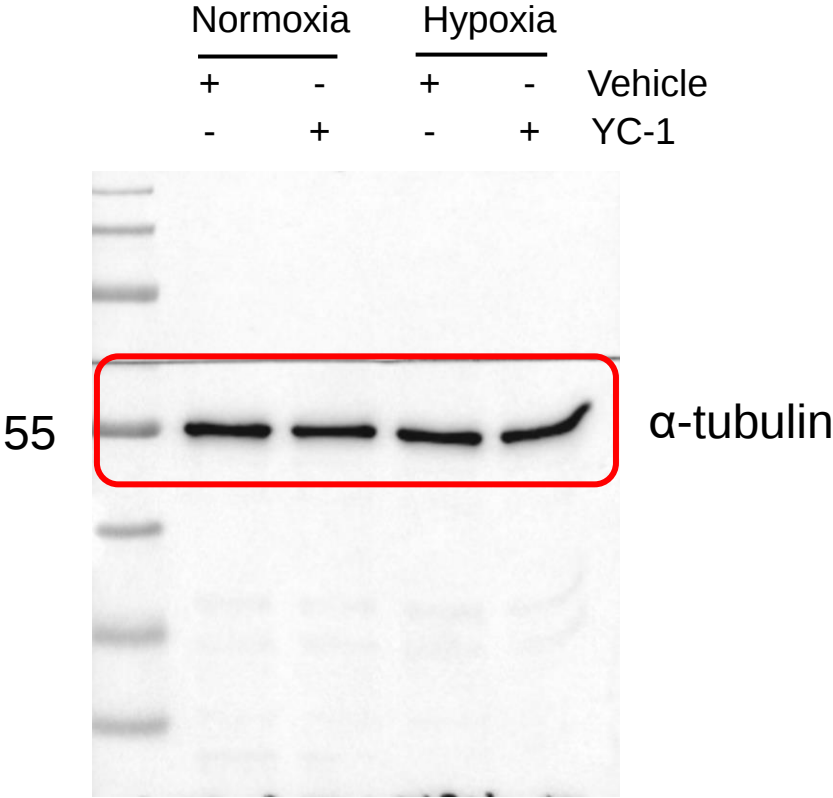
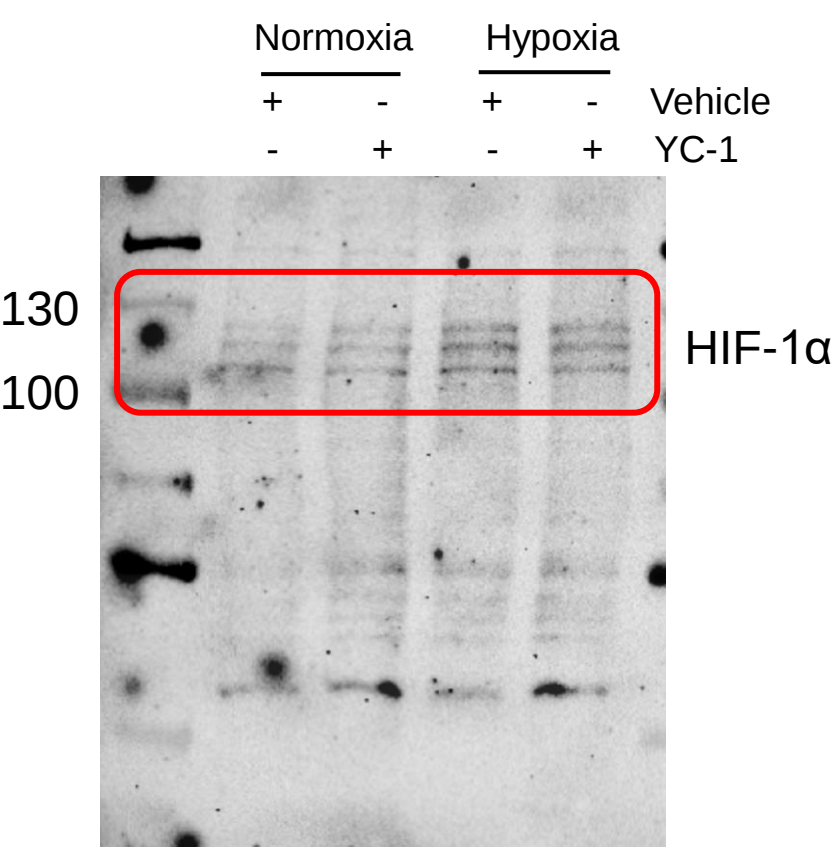
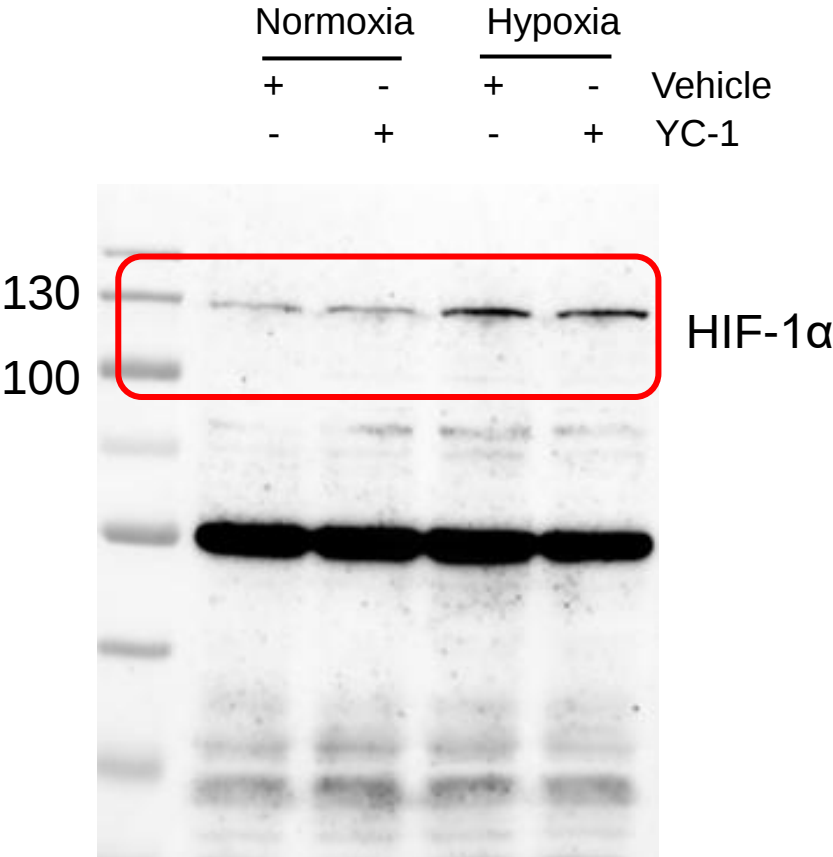
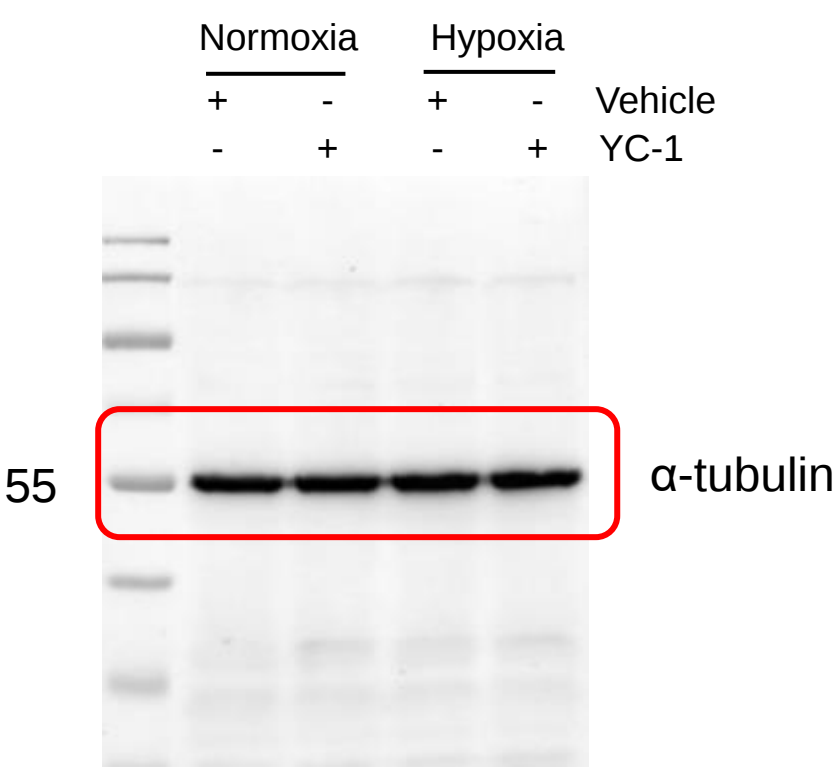


Figure 1o



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(data not shown)

Figure 1o

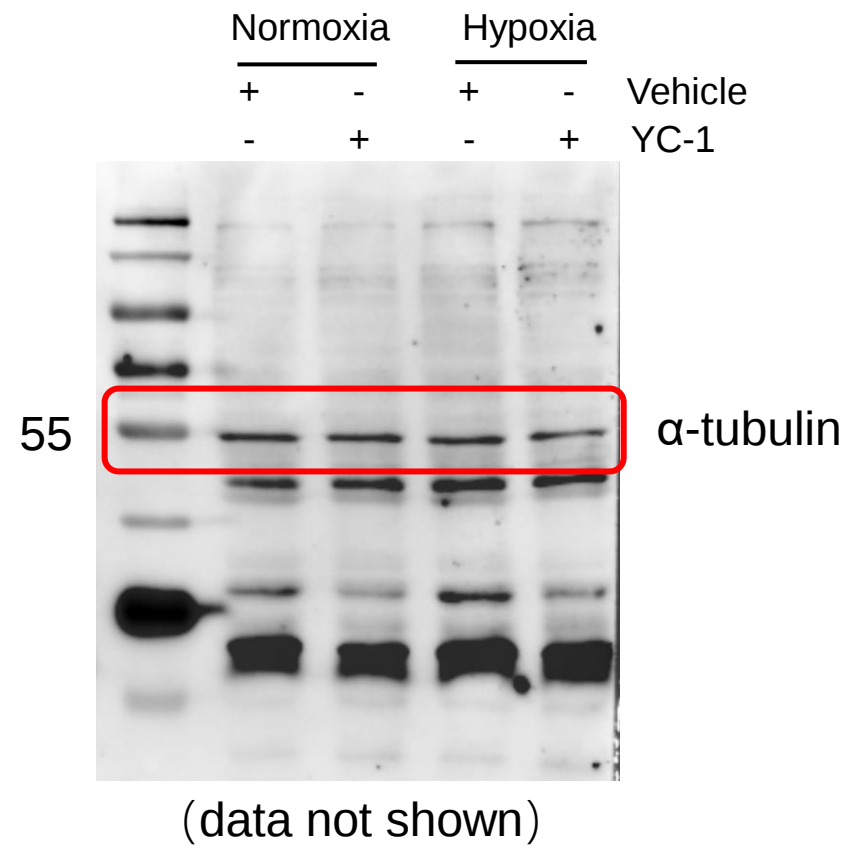
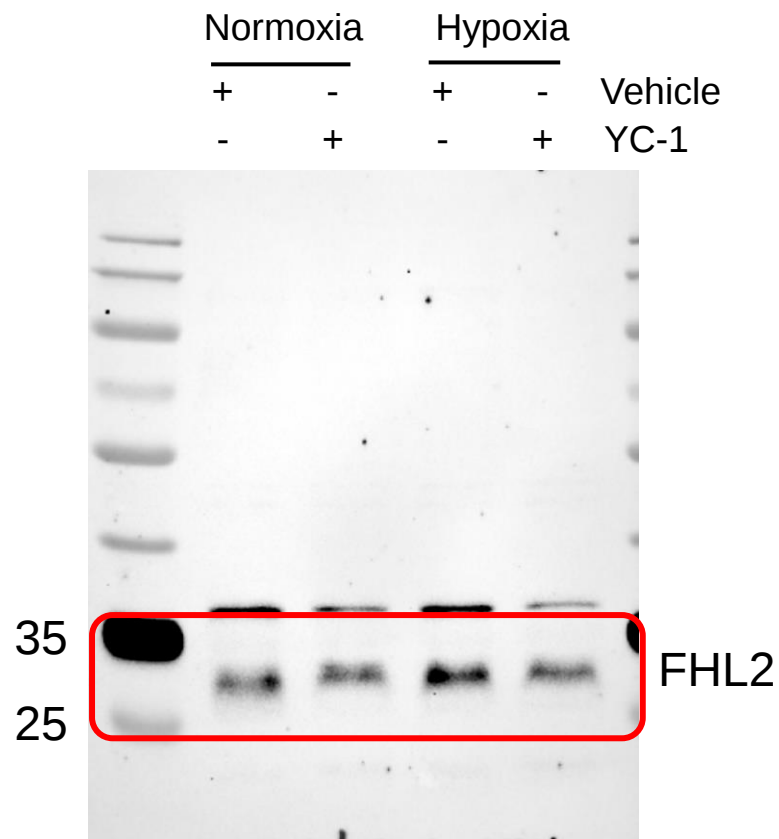


Figure 1o

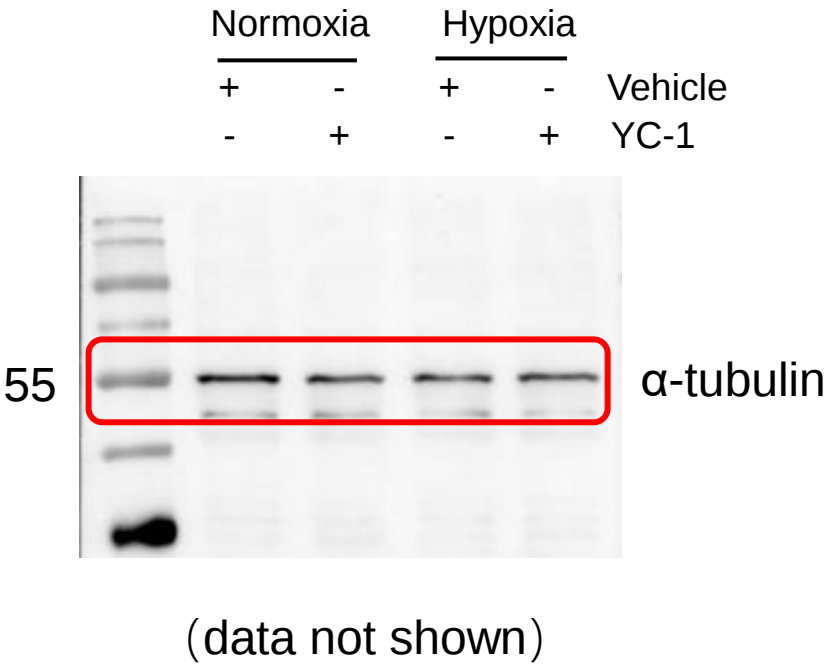
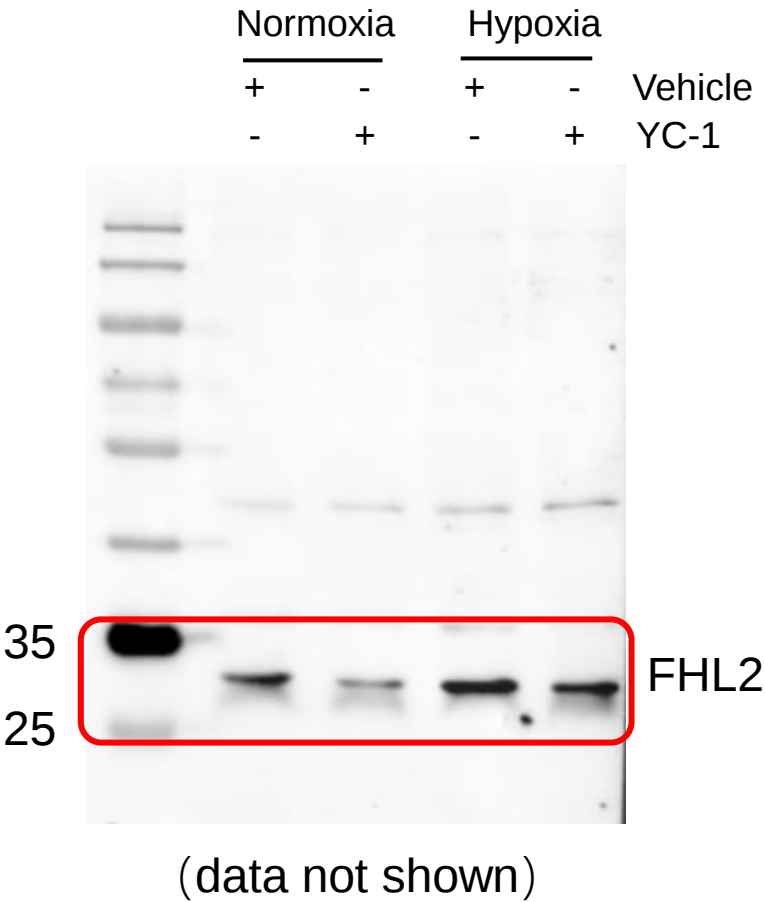


Figure 2d

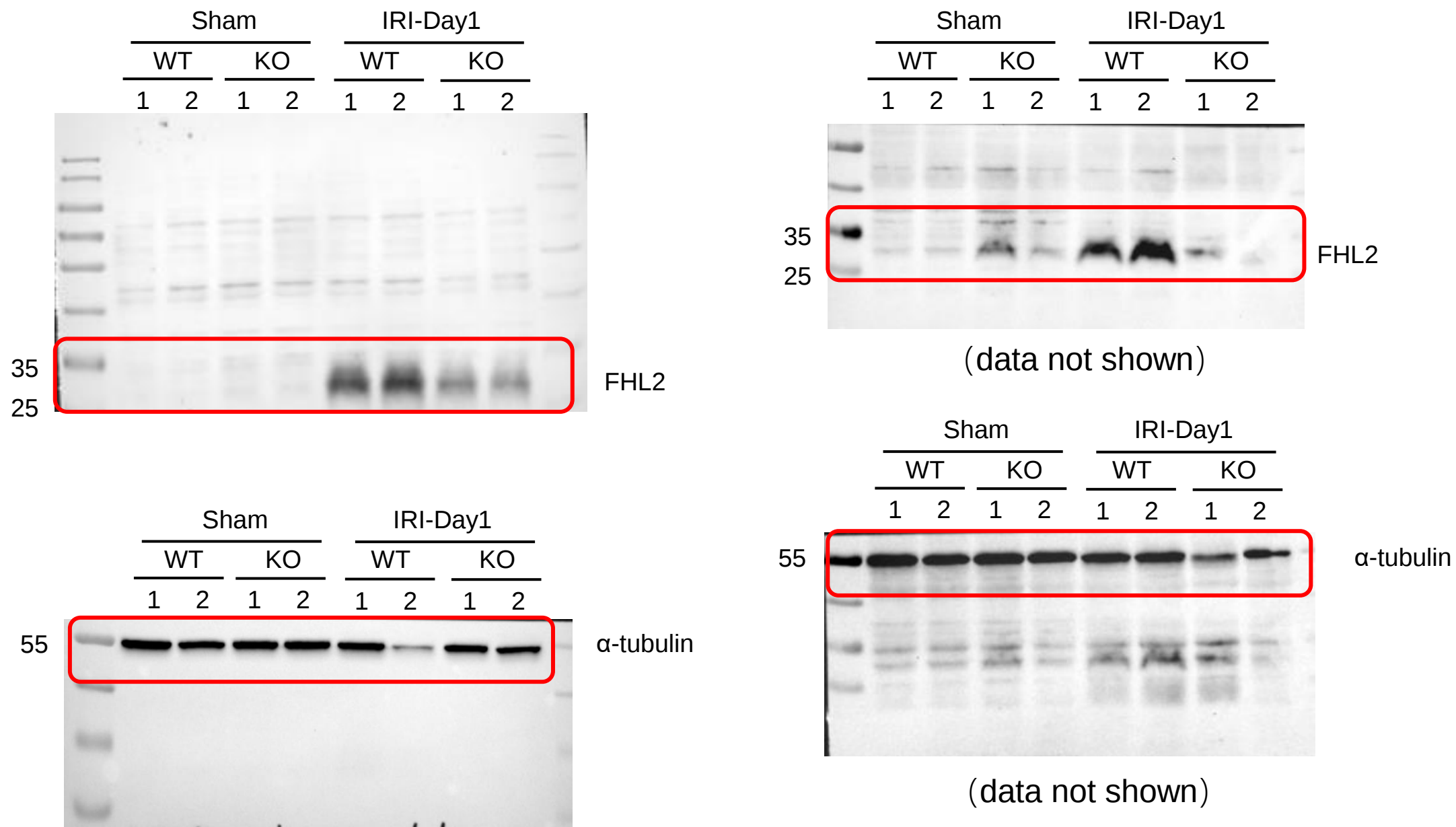
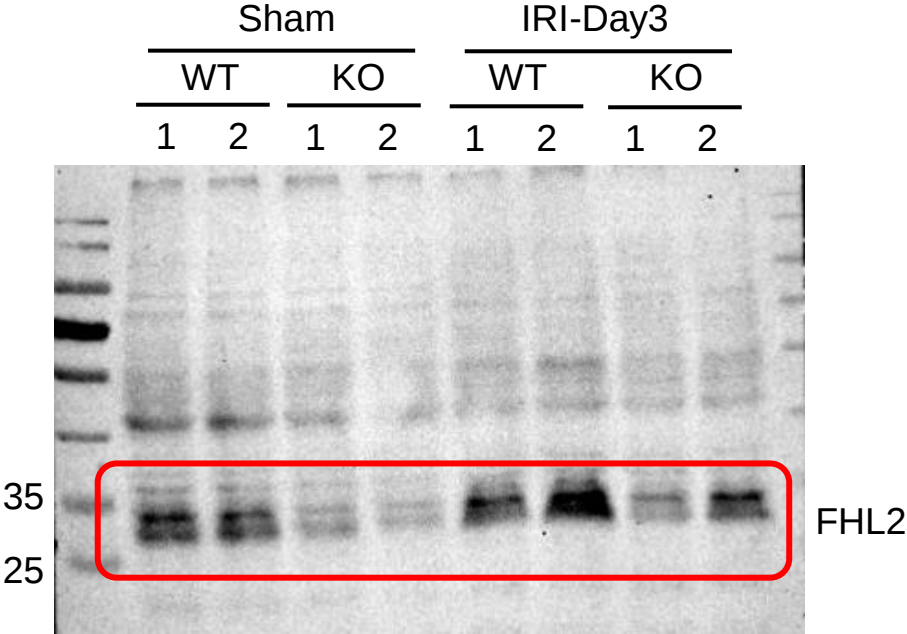
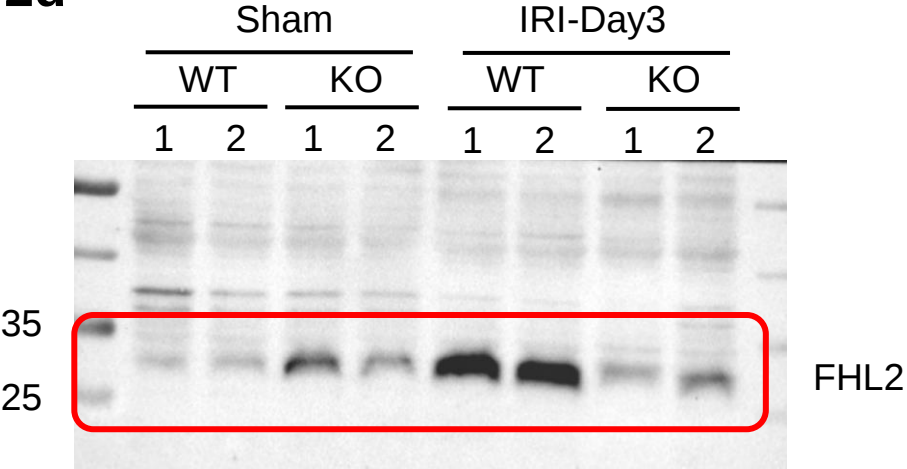
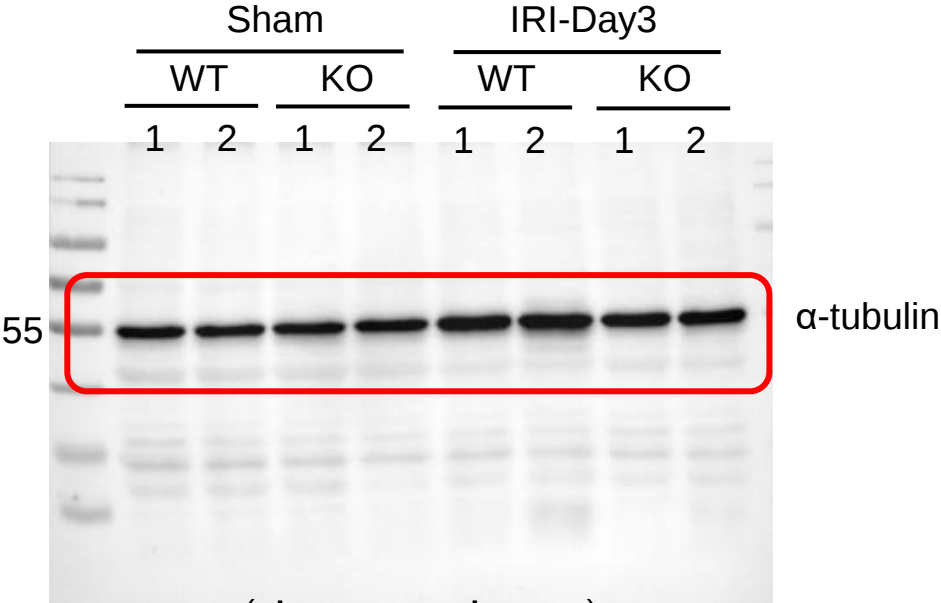
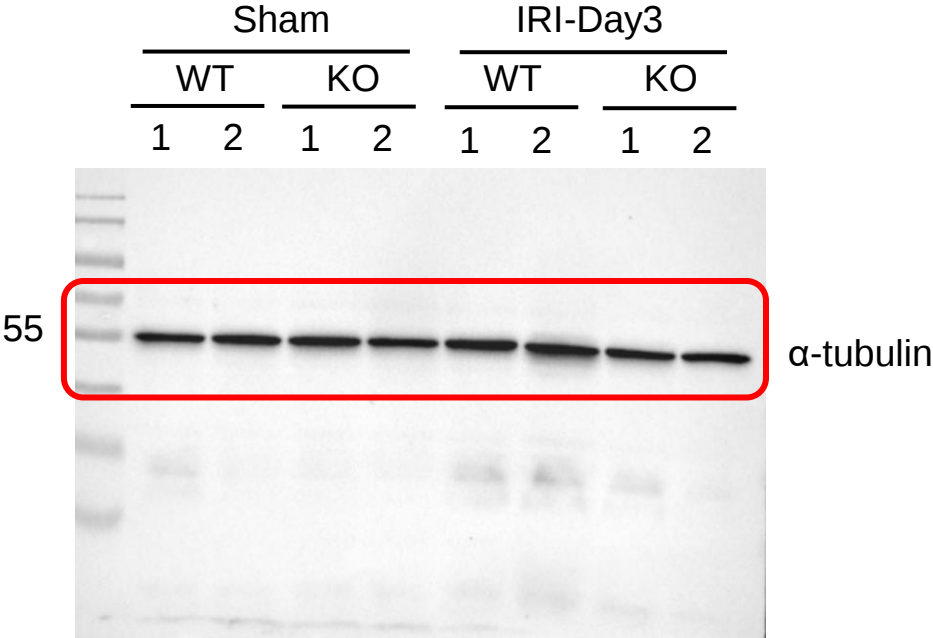


Figure 2d



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(data not shown)

Figure 3d

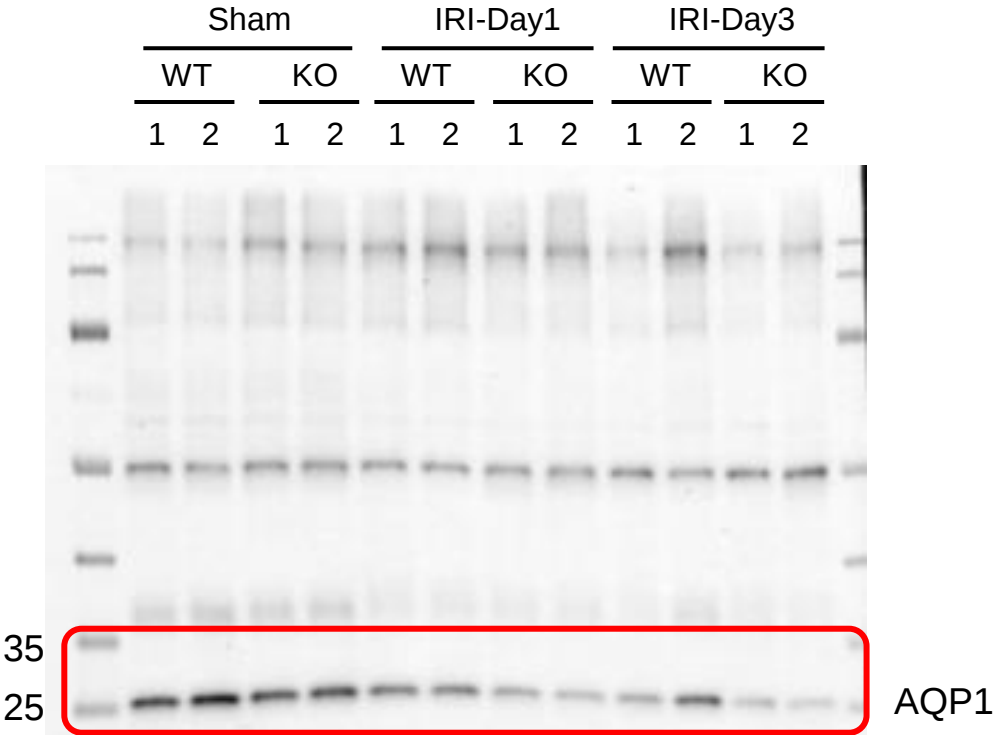


Figure 3d

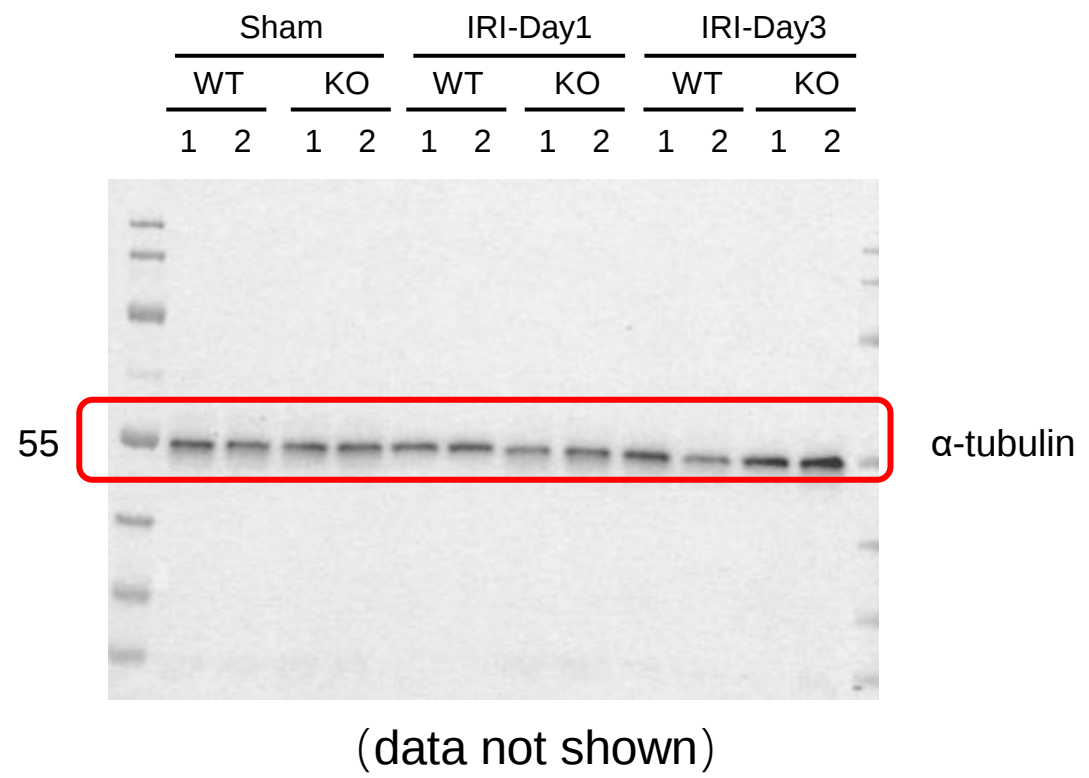
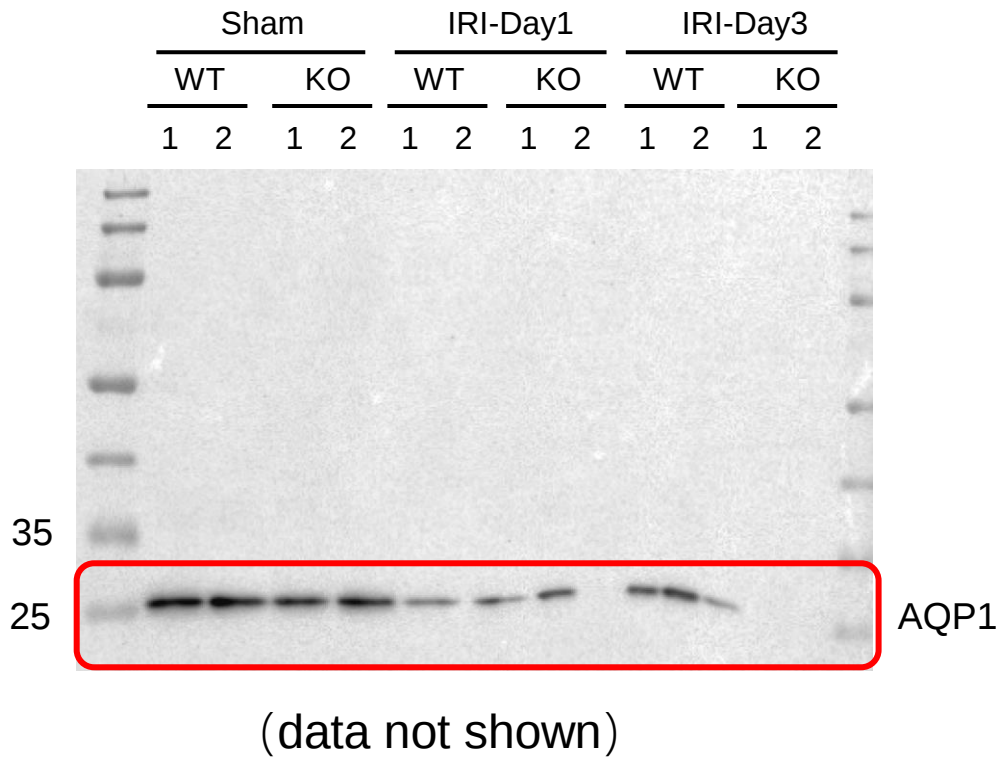


Figure 3e

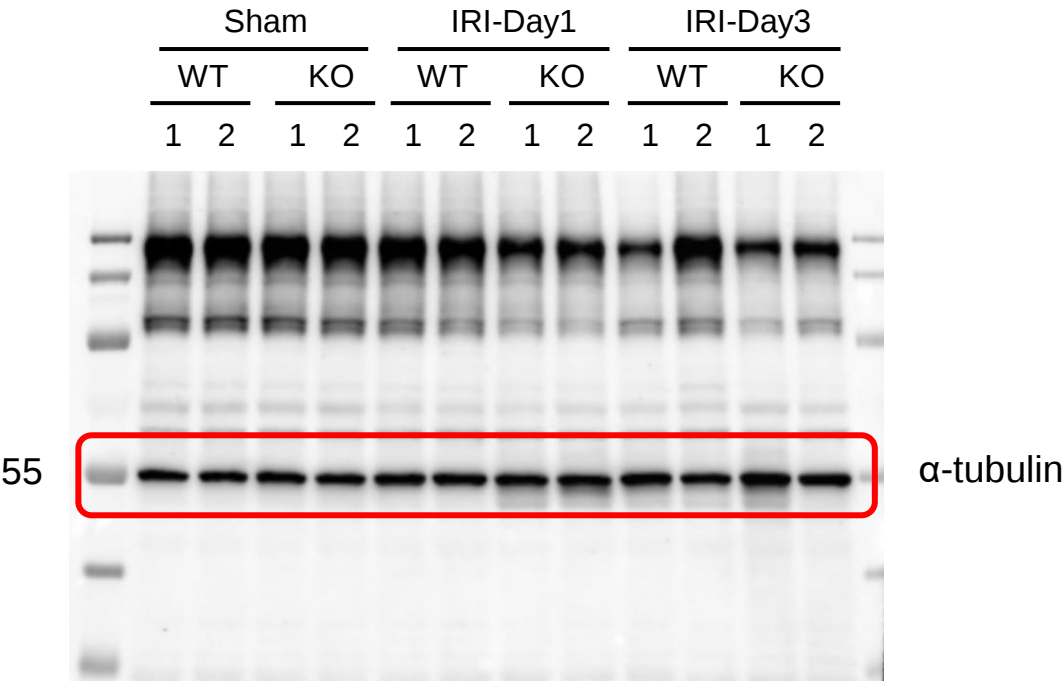
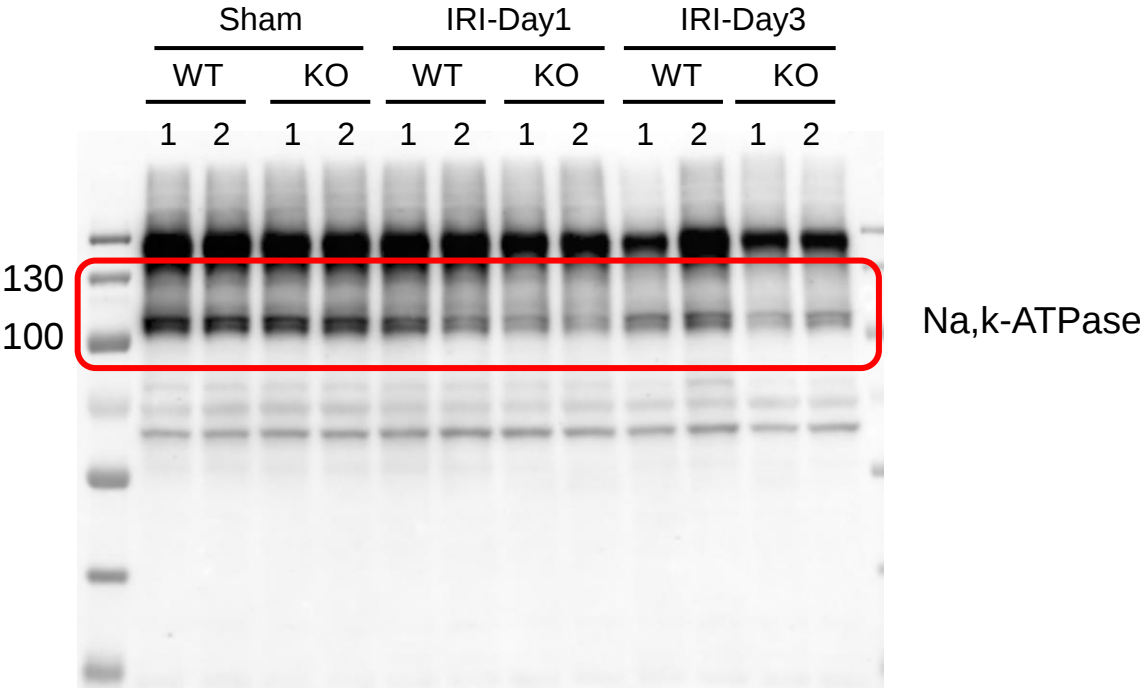


Figure 3e

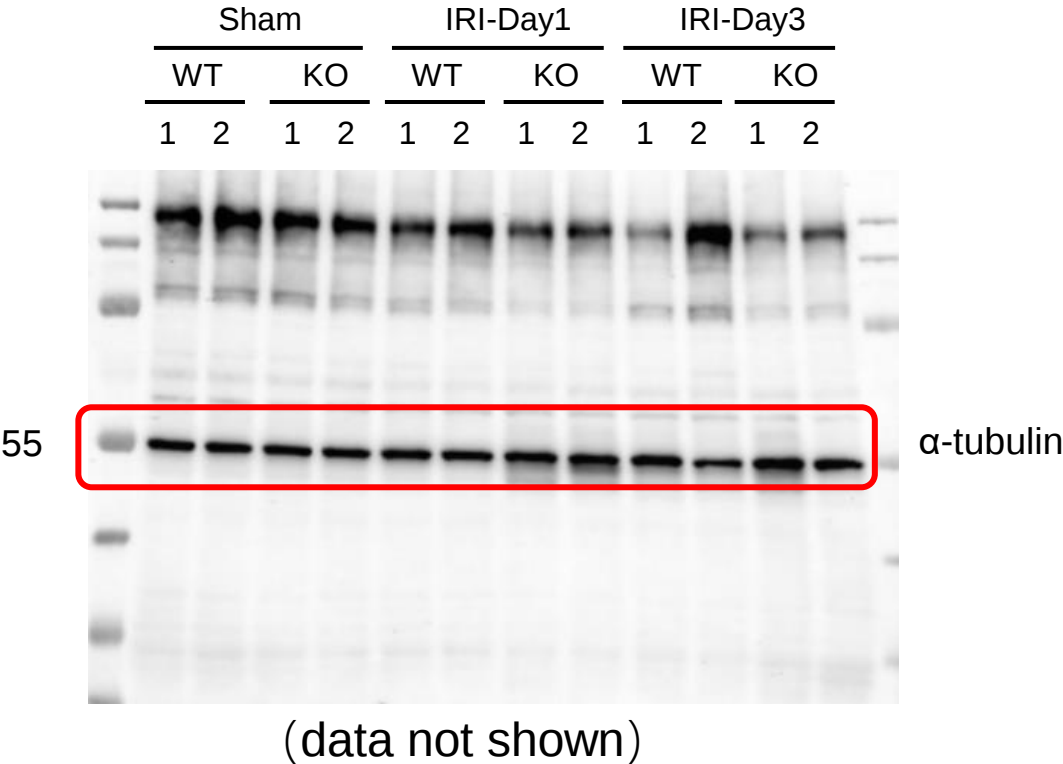
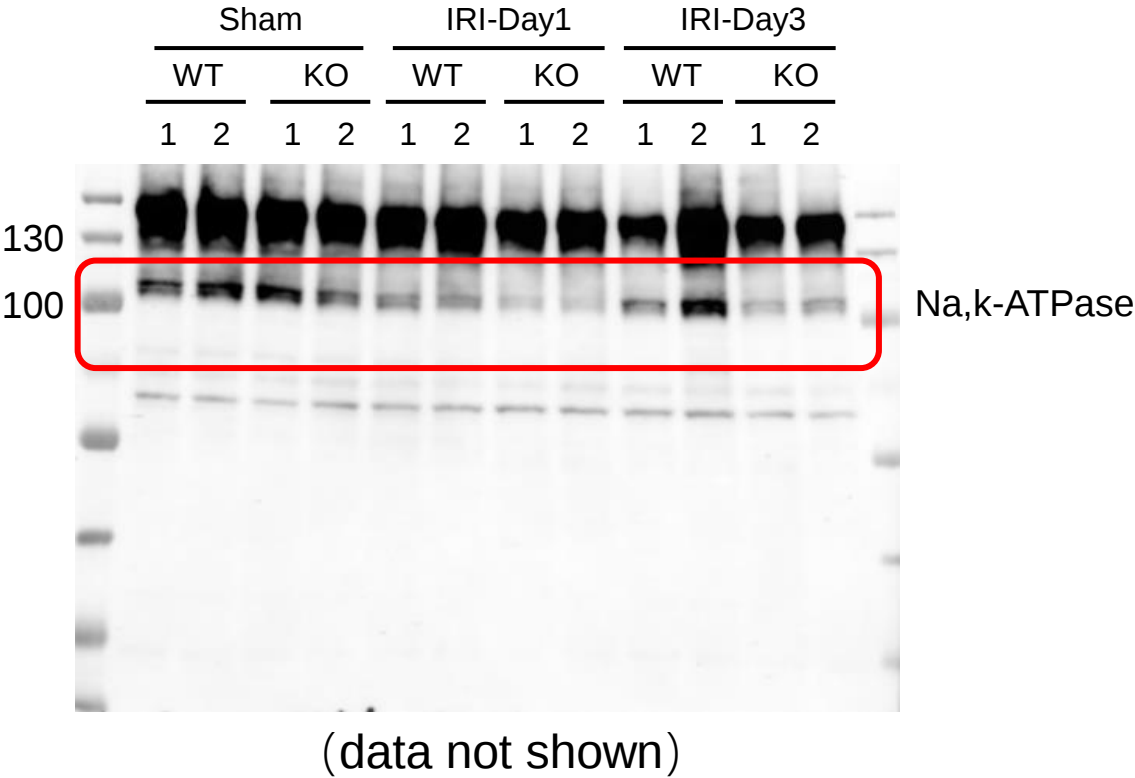
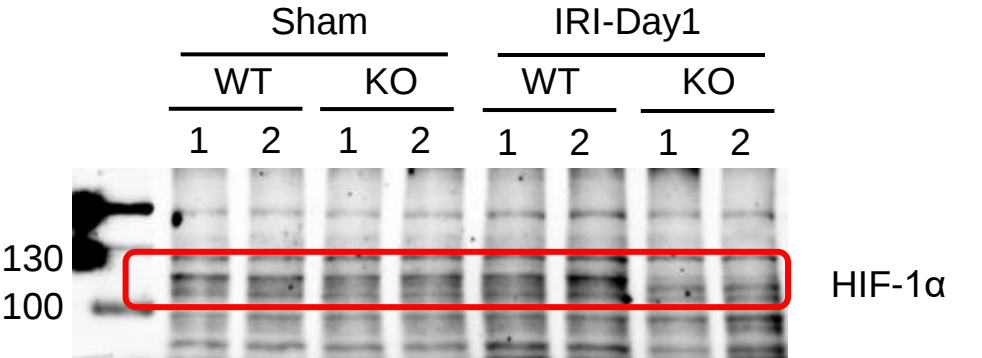
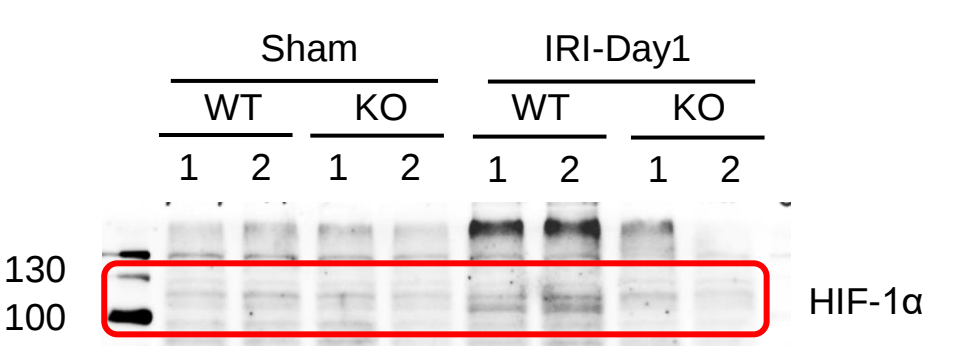
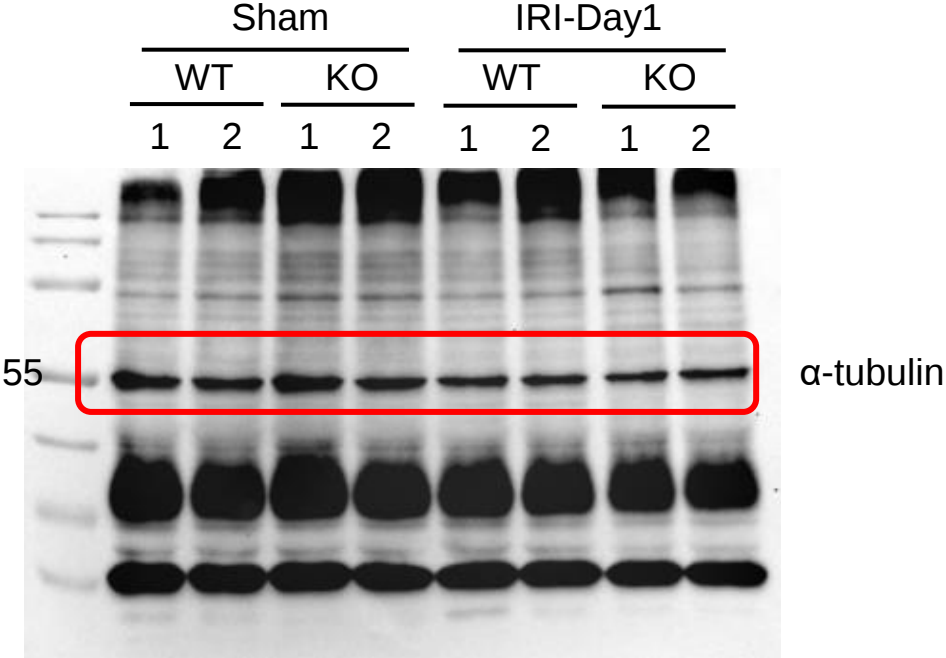
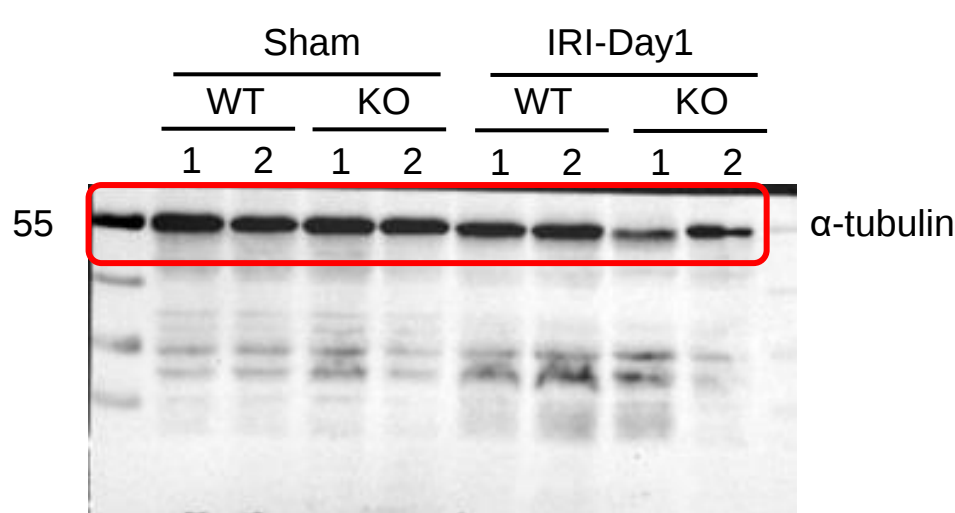


Figure 4a

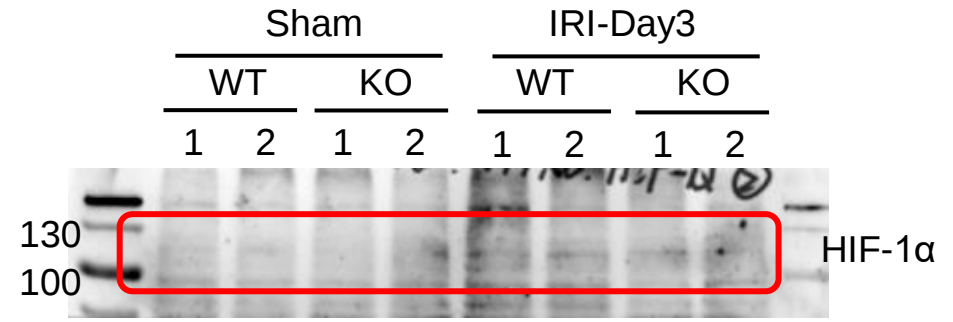
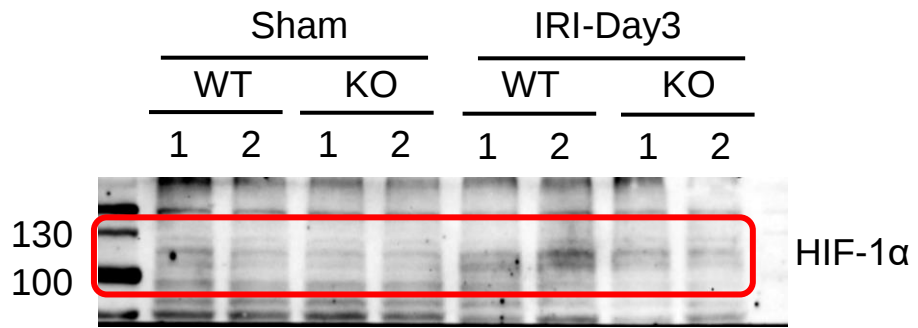


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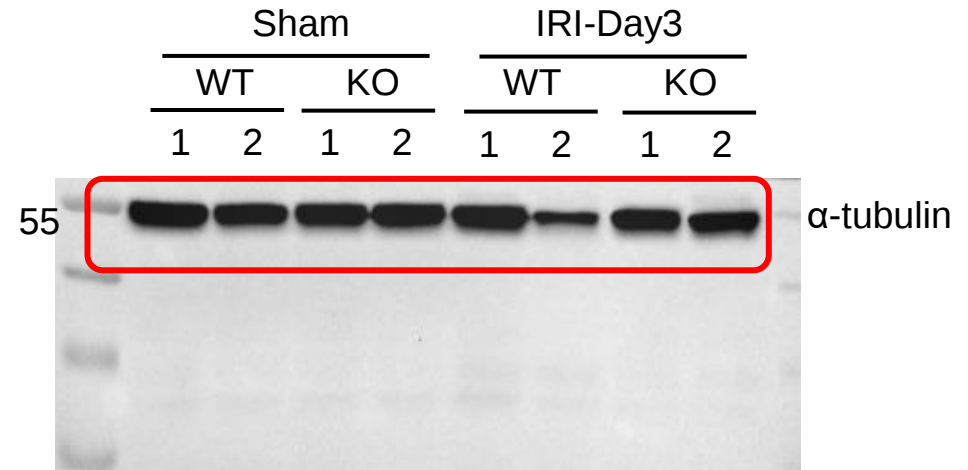
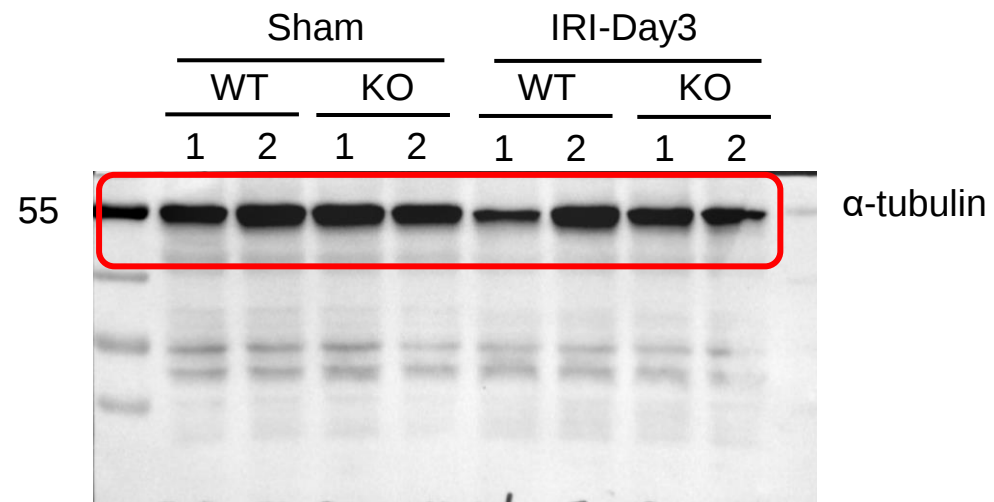


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Figure 4a



(data not shown)



(data not shown)

Figure 4e

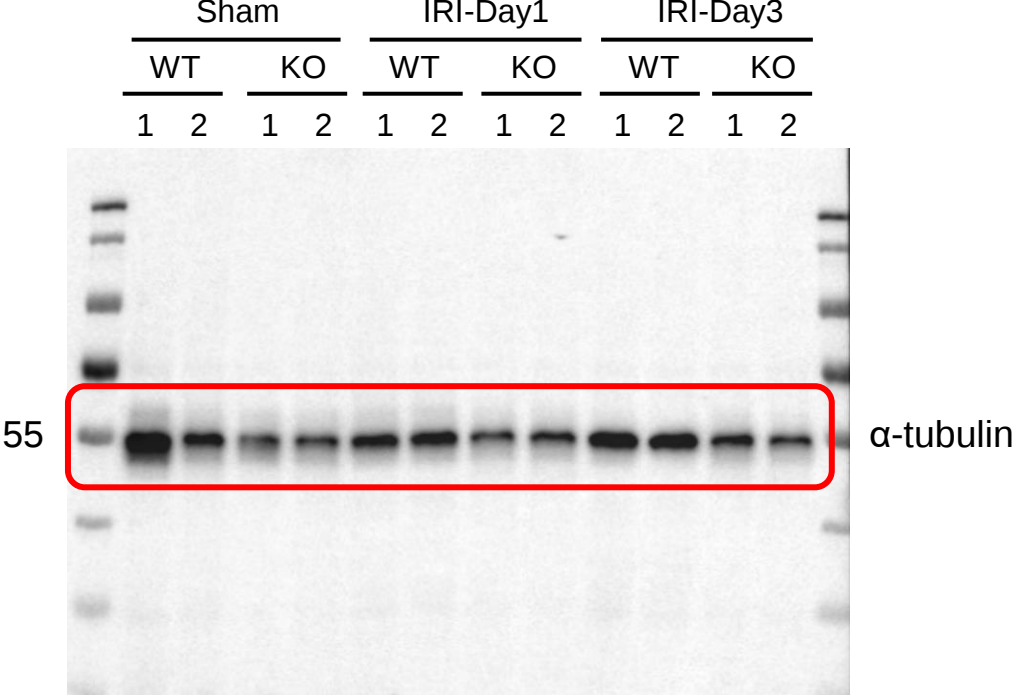
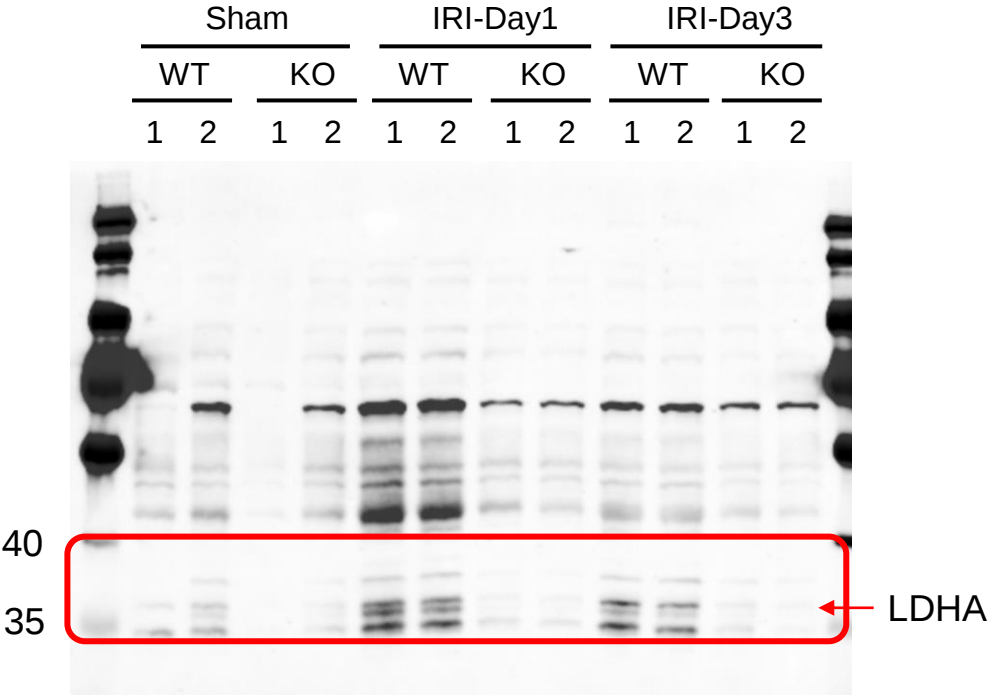


Figure 4e

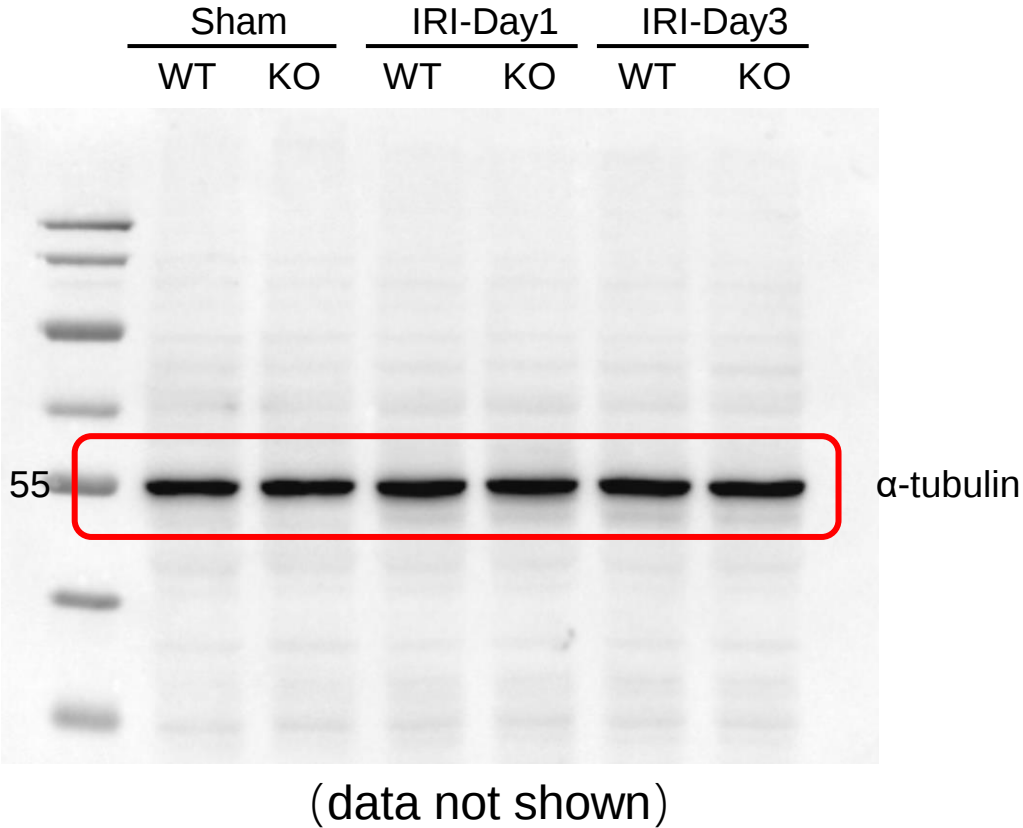
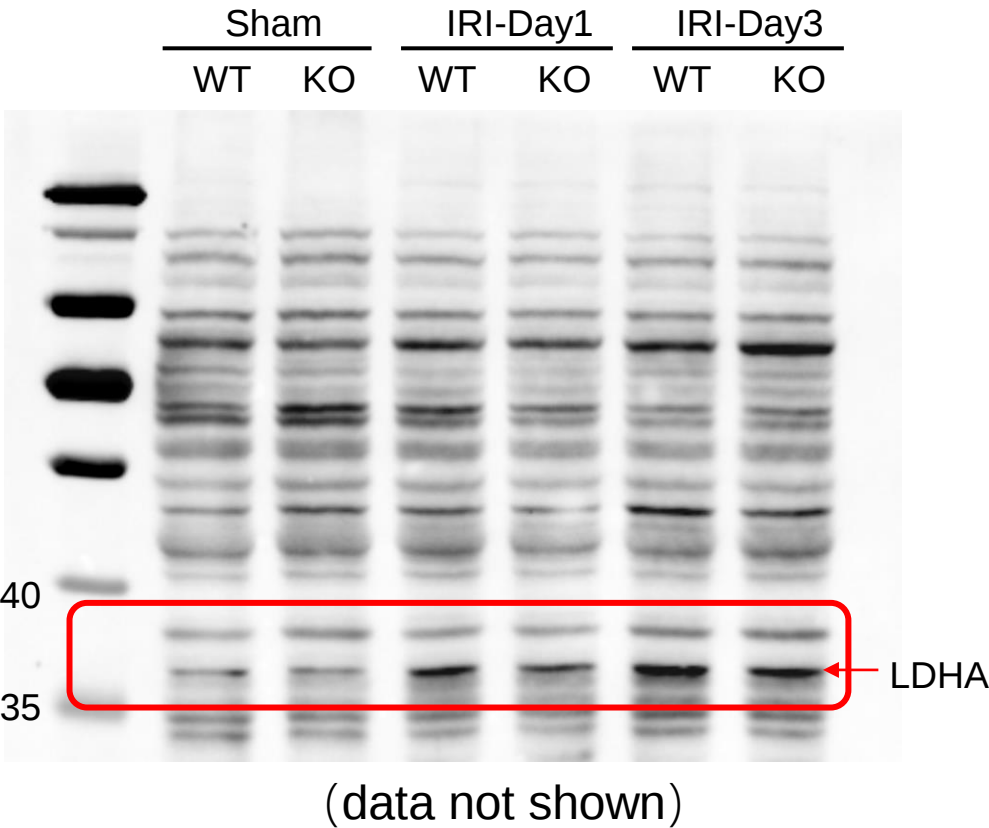


Figure 4h

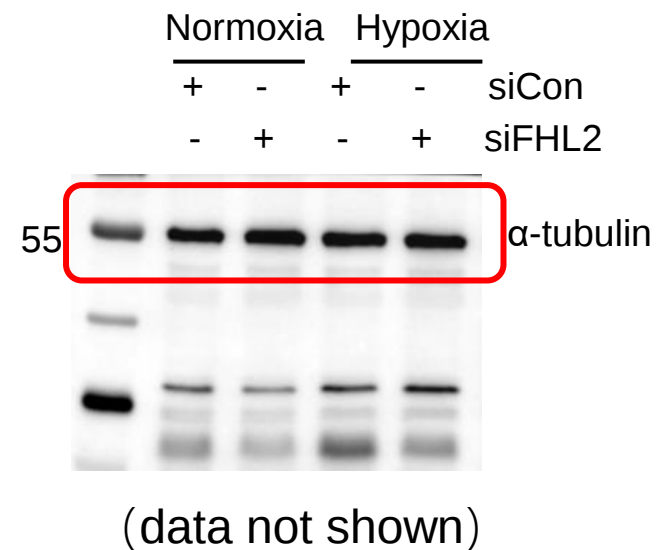
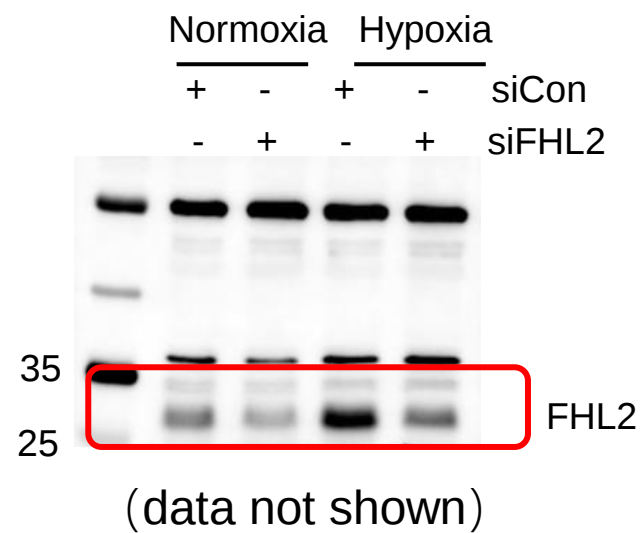
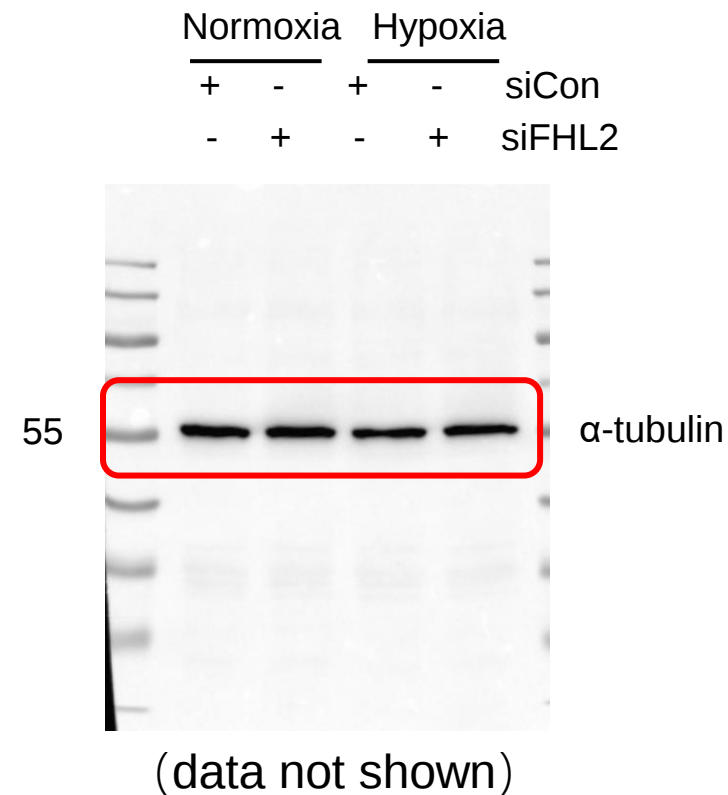
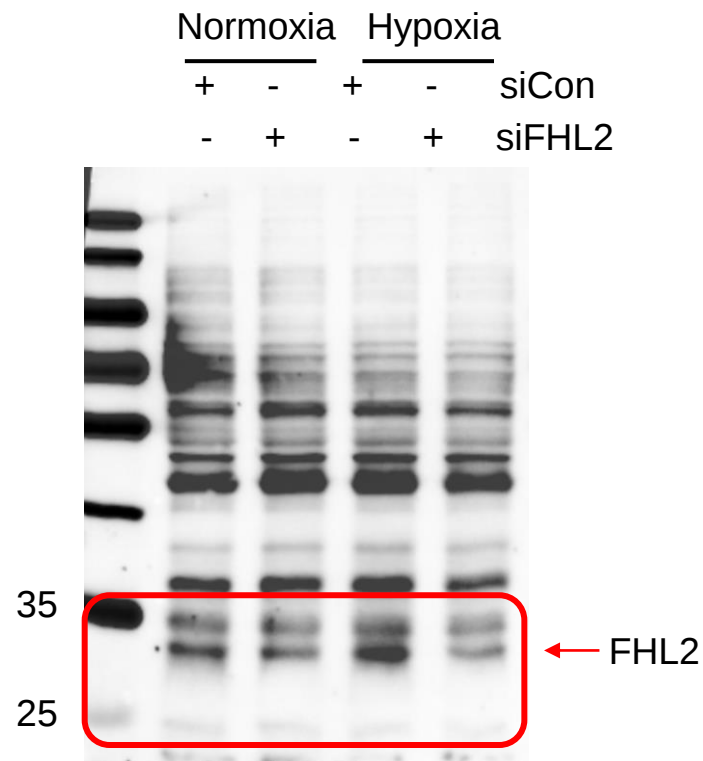


Figure 4h

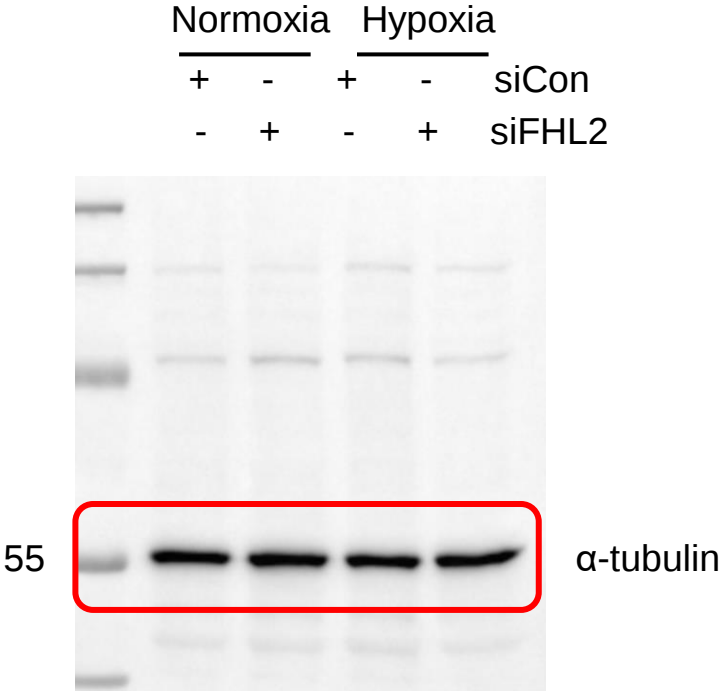
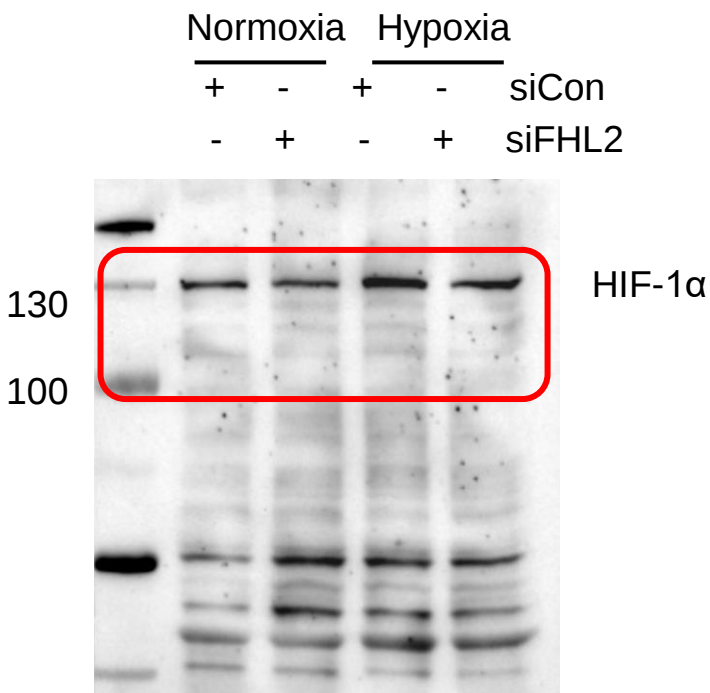


Figure 4h

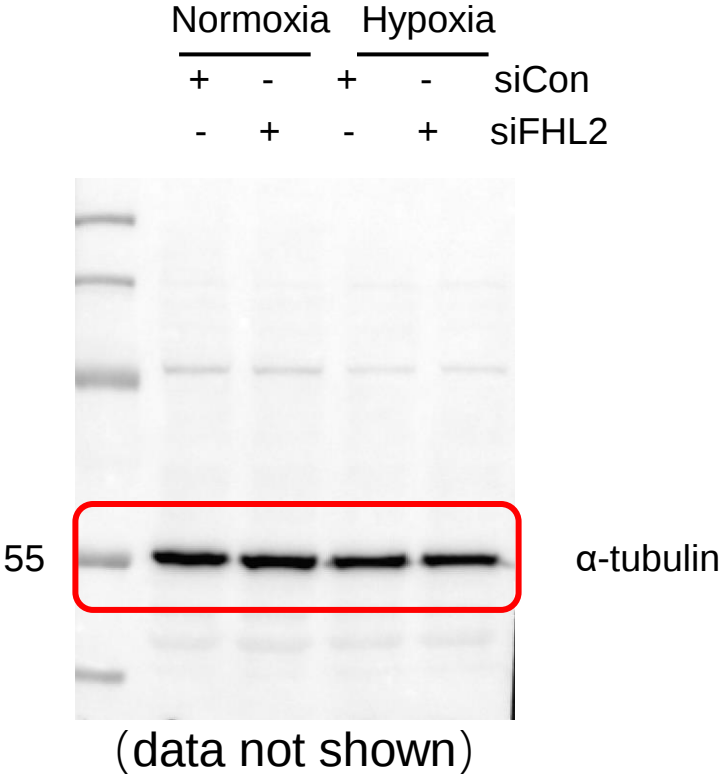
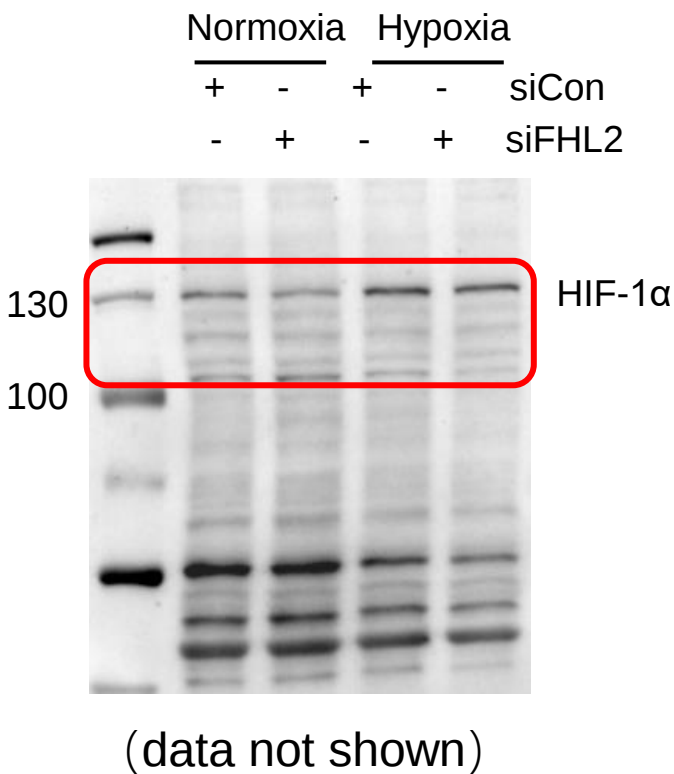


Figure 4k

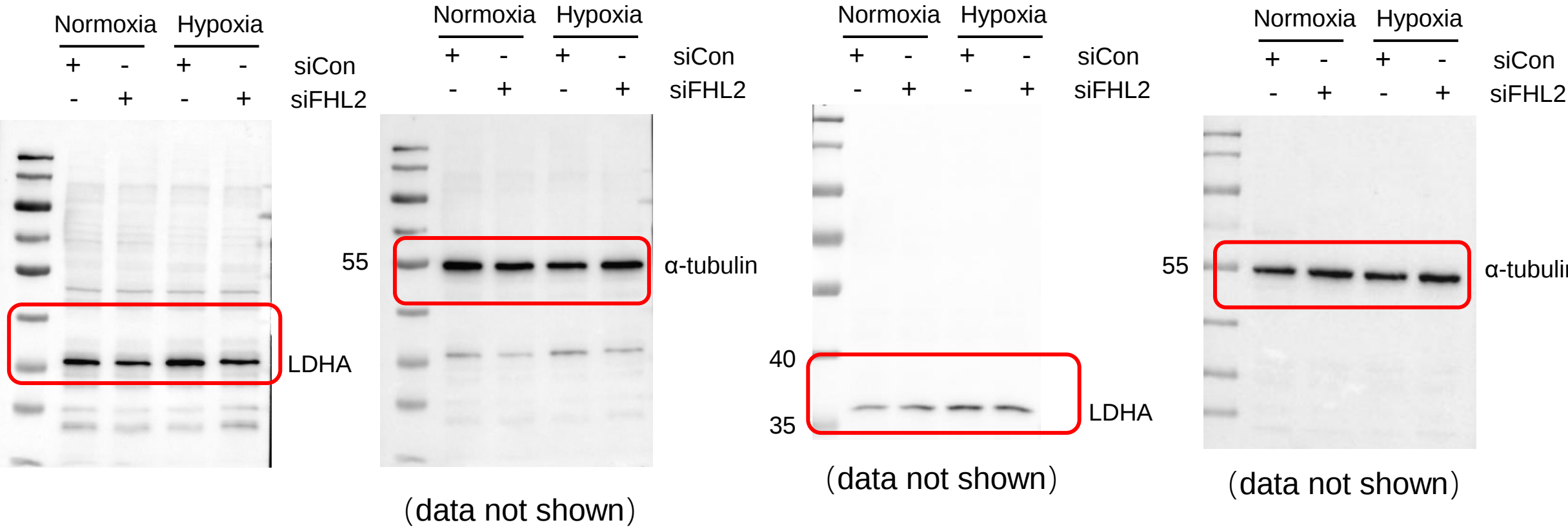
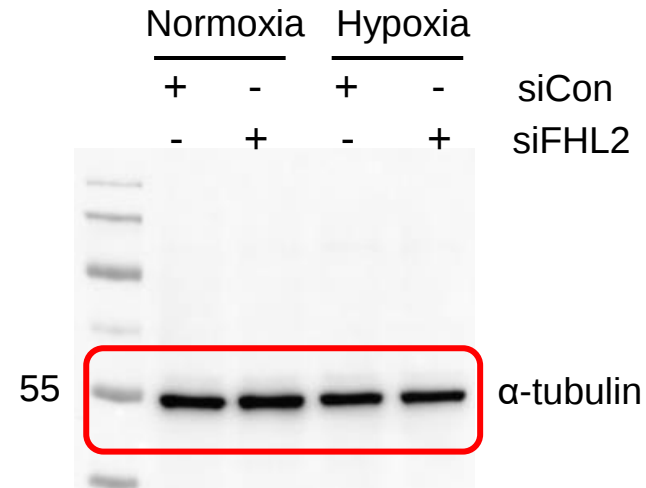
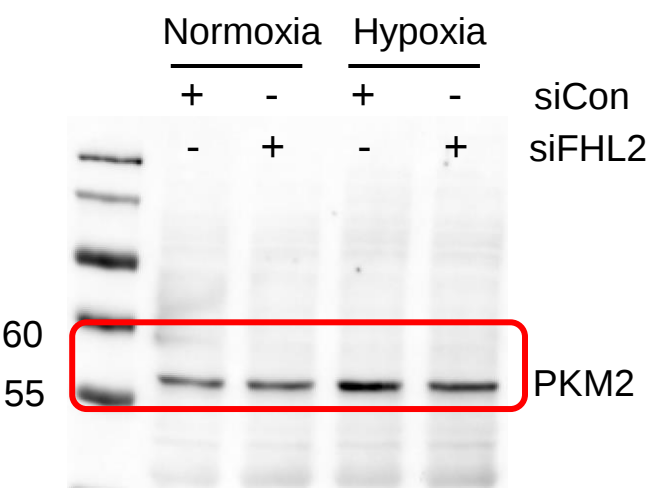
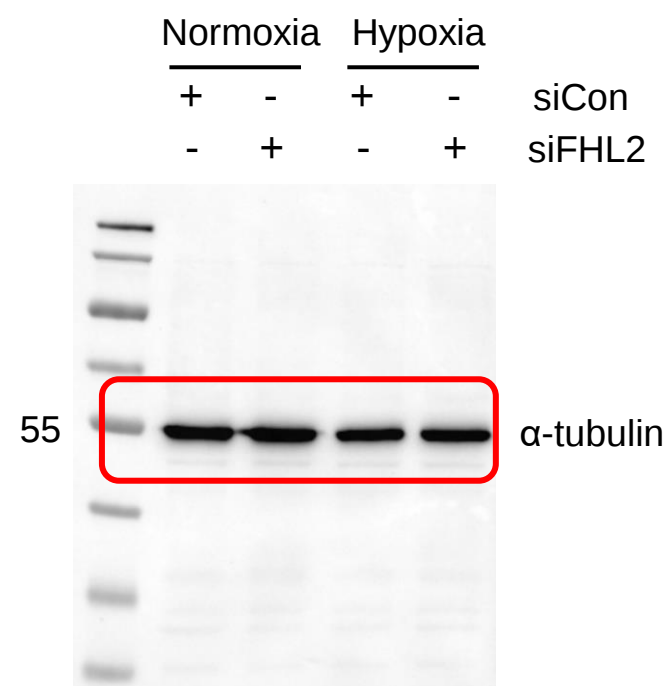
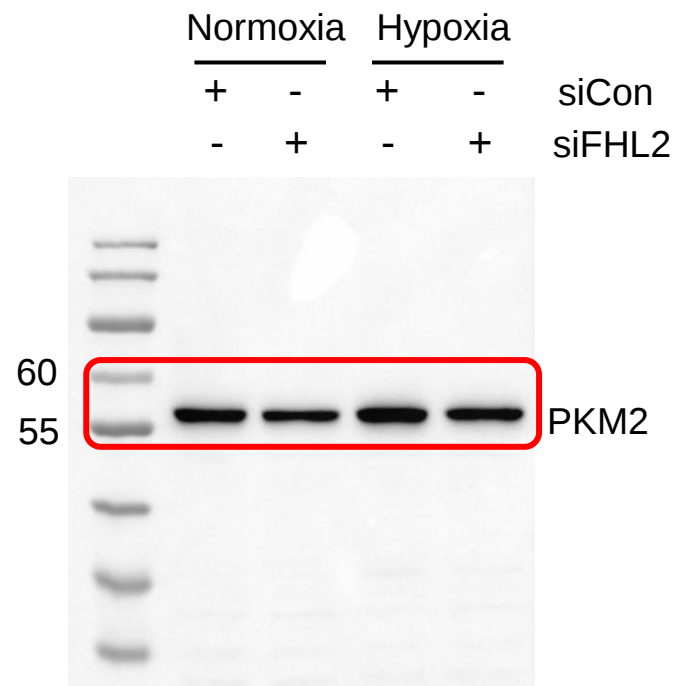


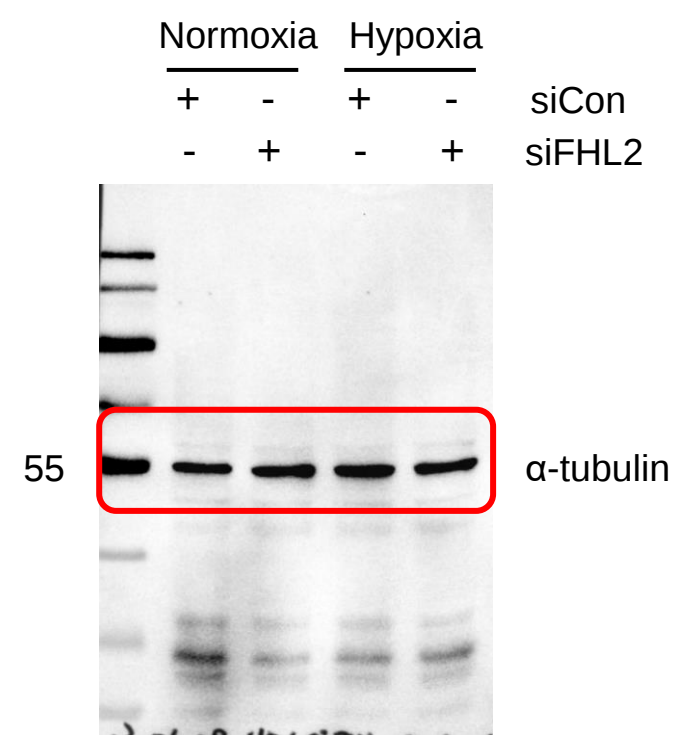
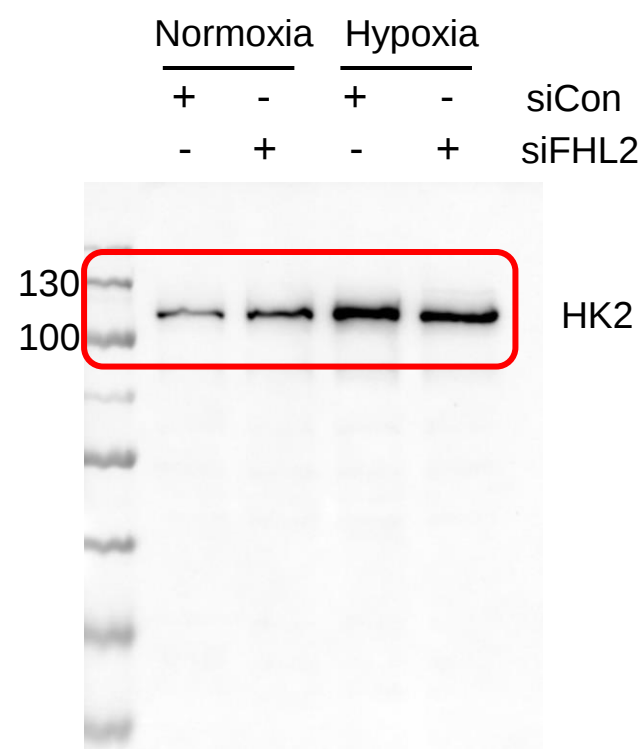
Figure 4k



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(data not shown)

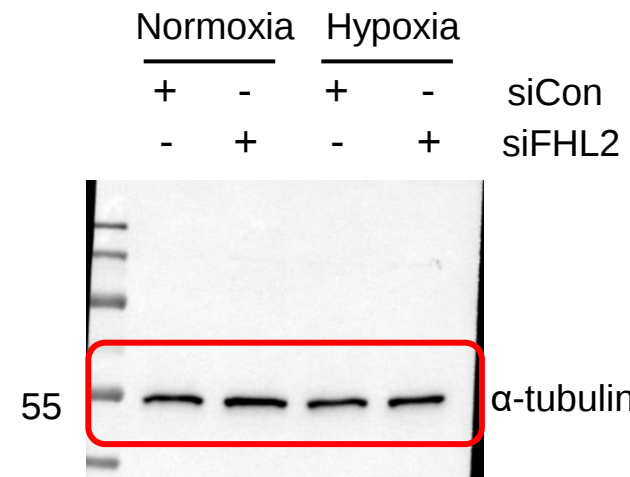
Figure 4k



(data not shown)



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(data not shown)

Figure 5a

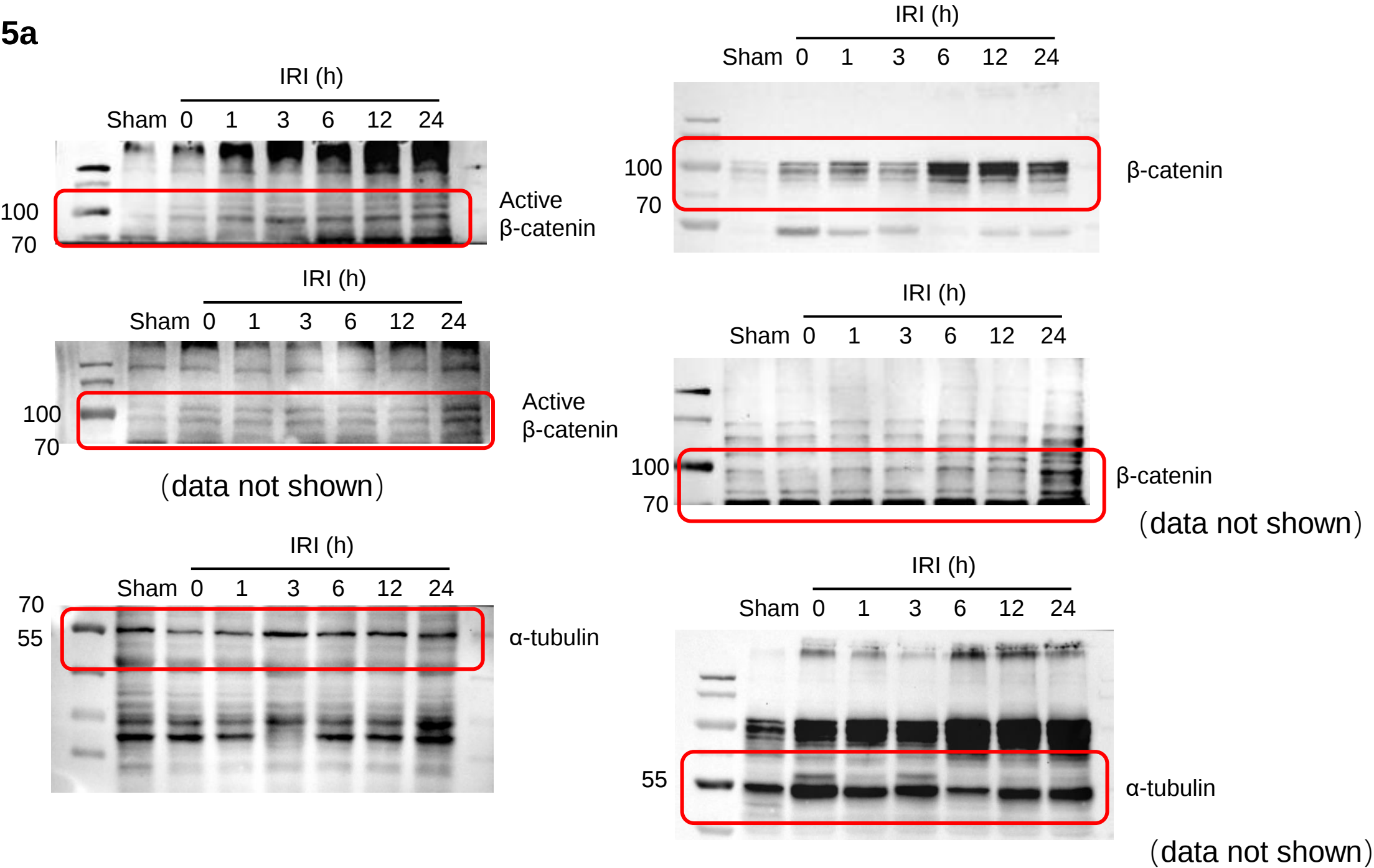


Figure 5b

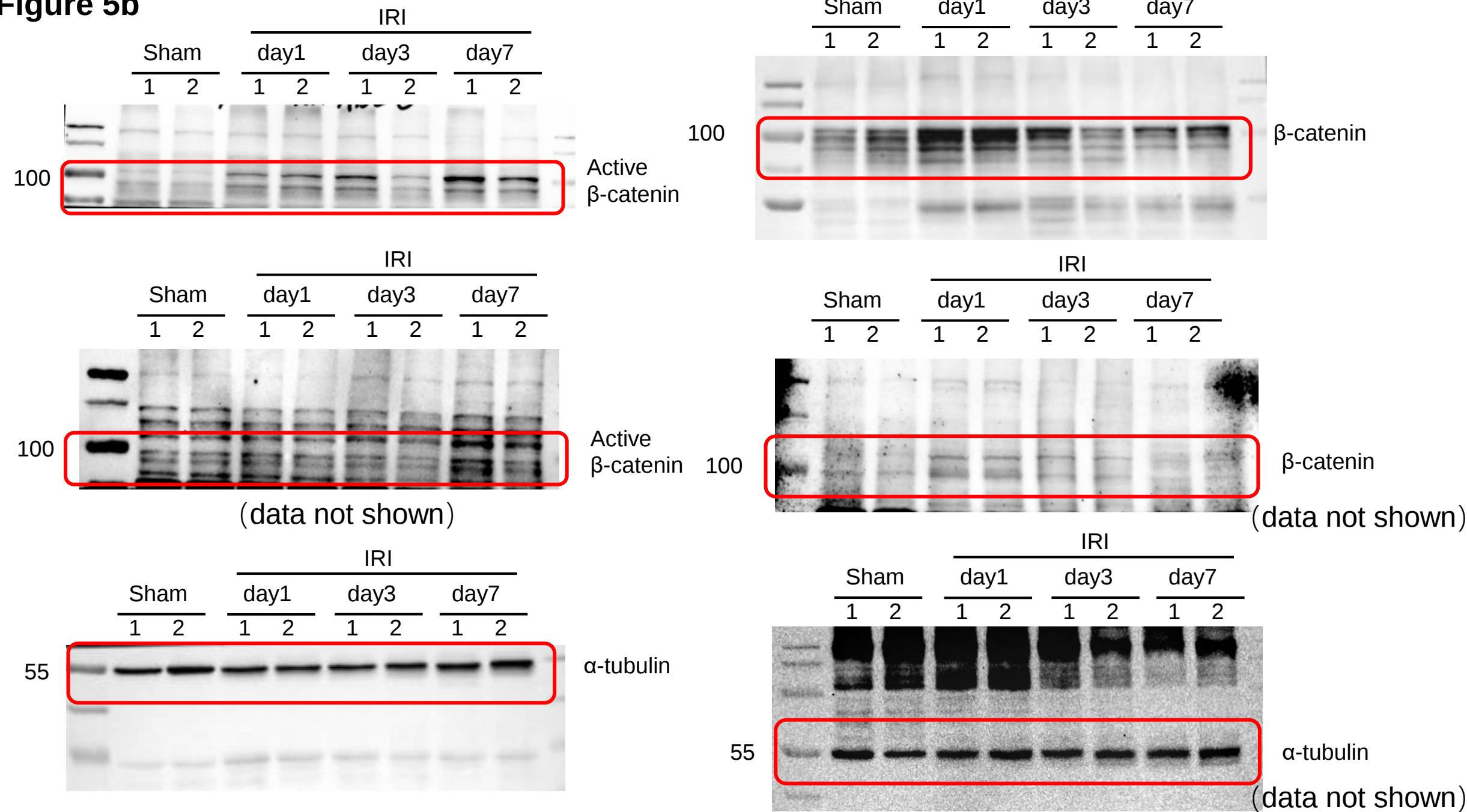
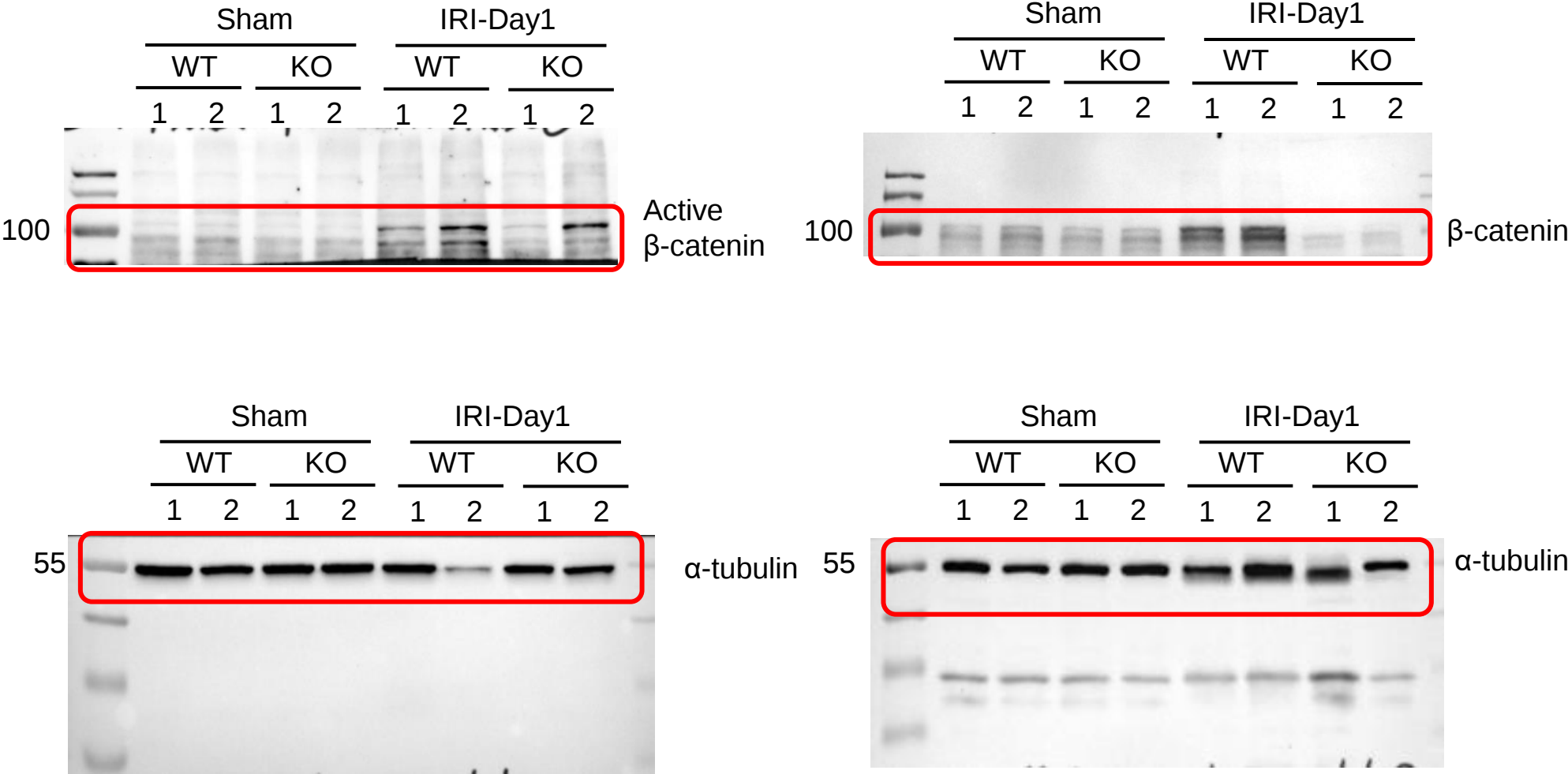
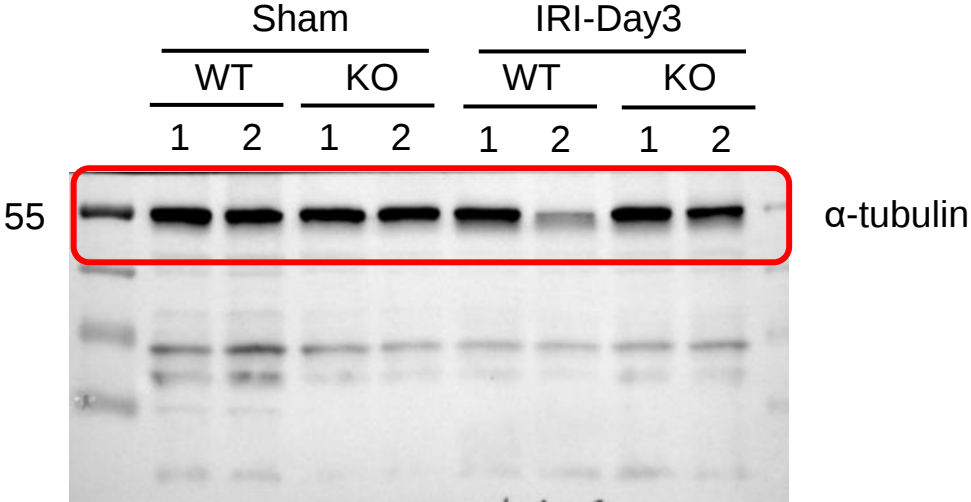
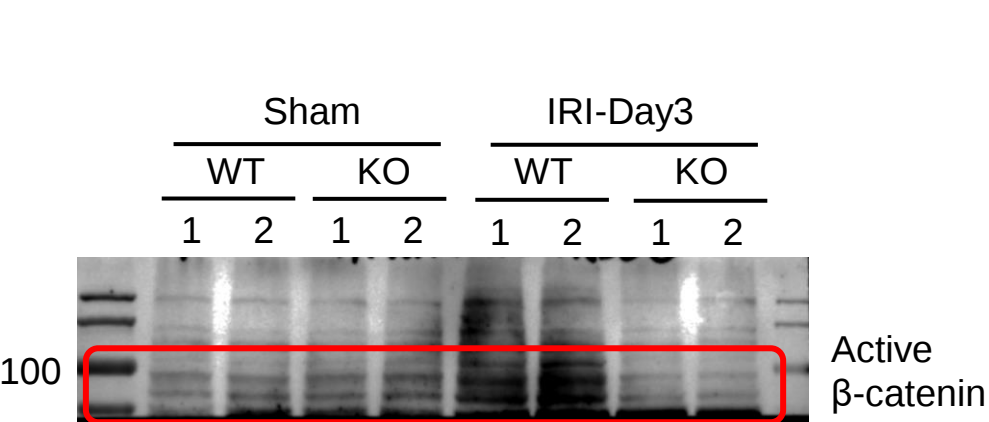


Figure 5c



(data not shown)

Figure 5c



(data not shown)

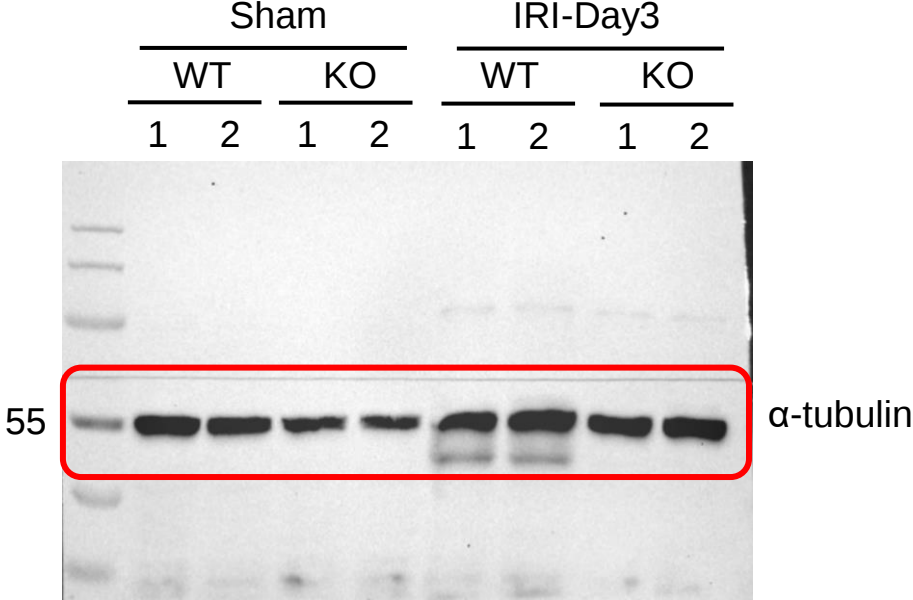
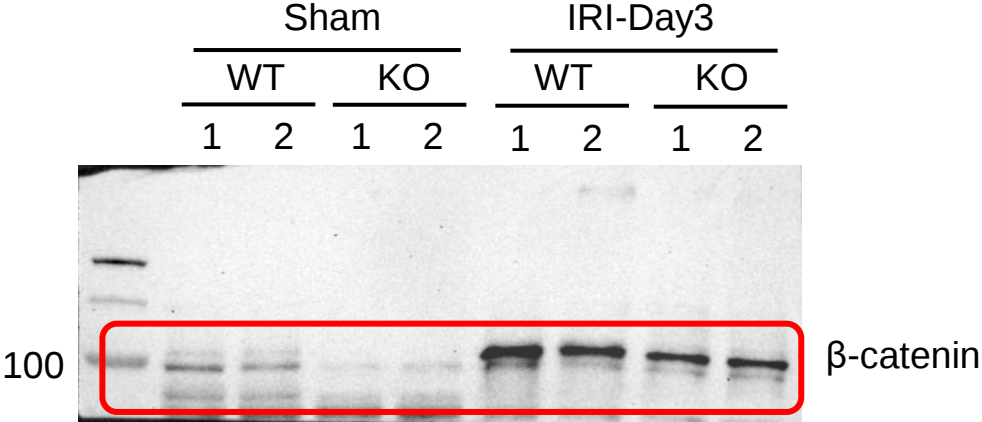
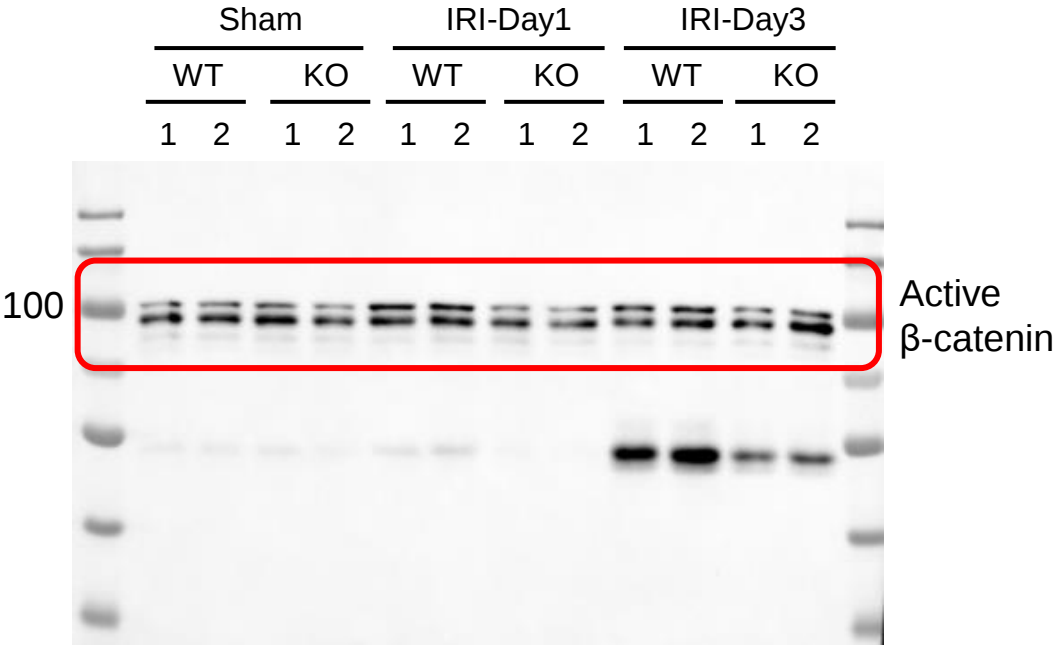
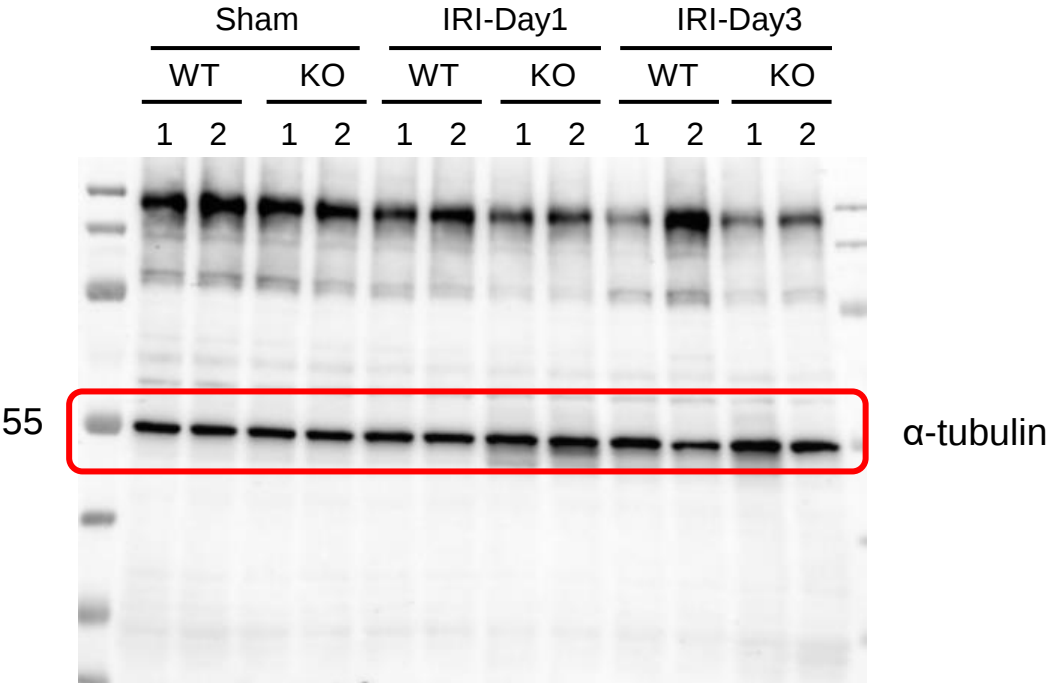


Figure 5c

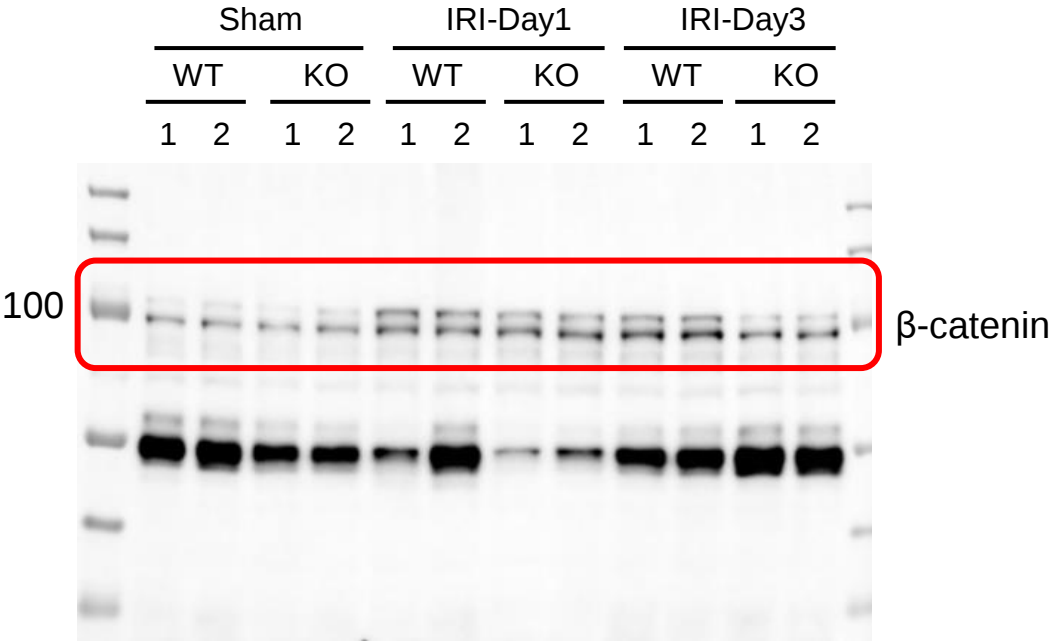


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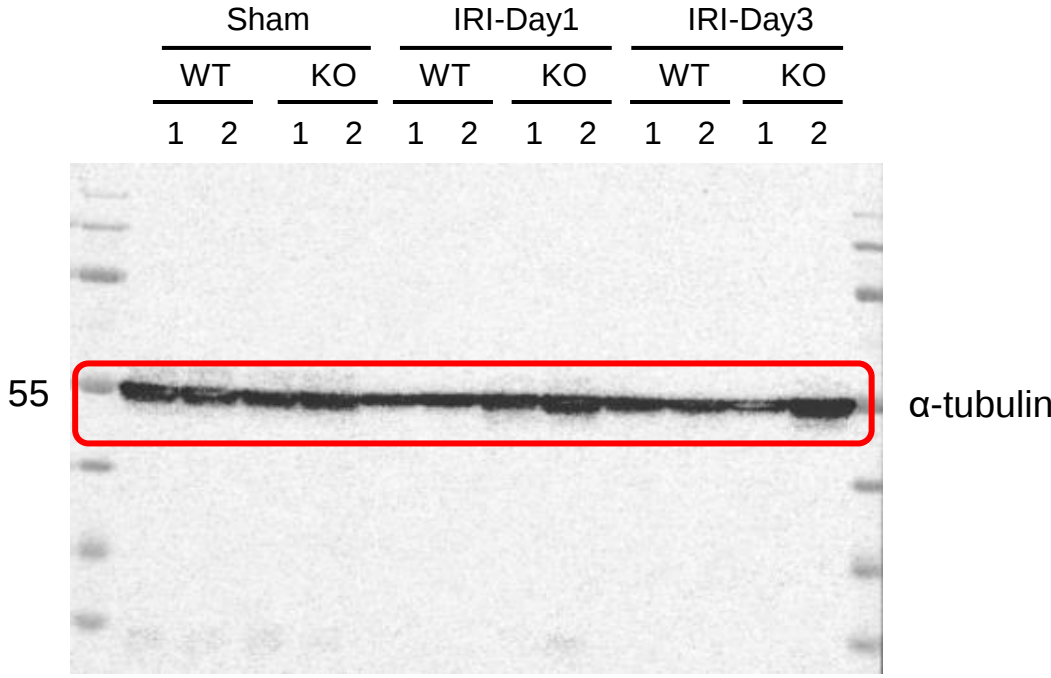


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Figure 5c

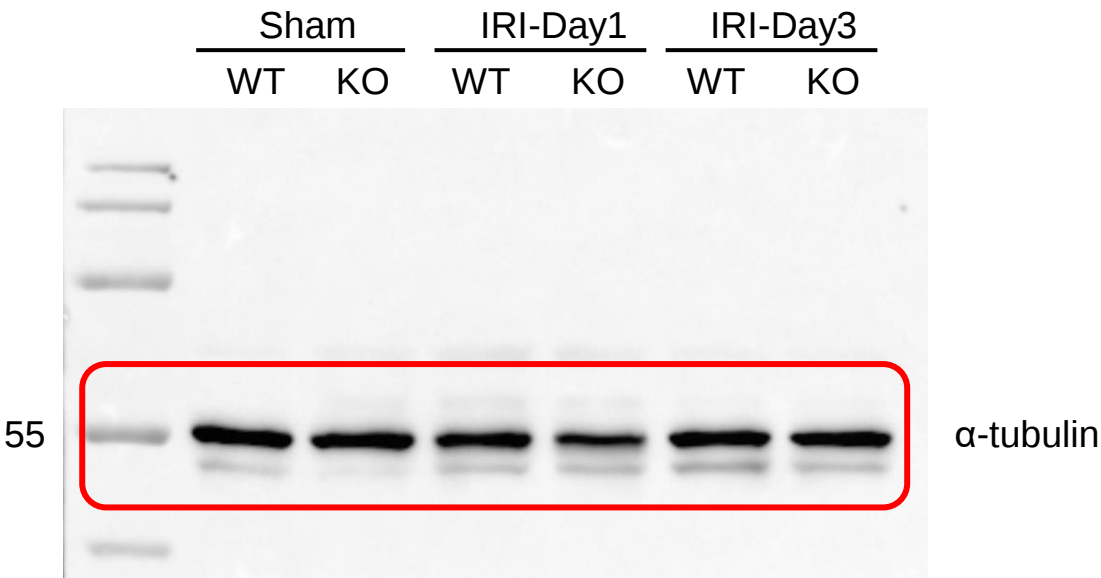
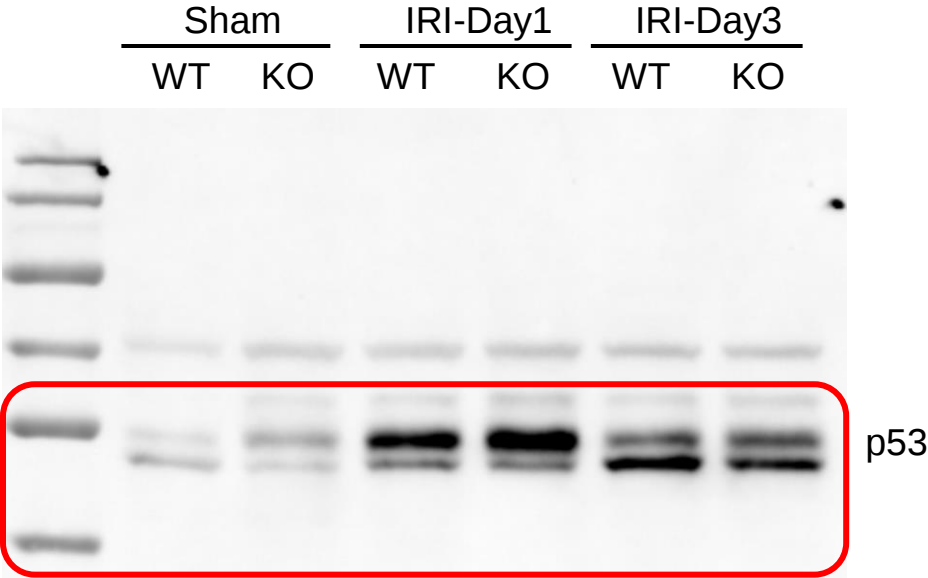


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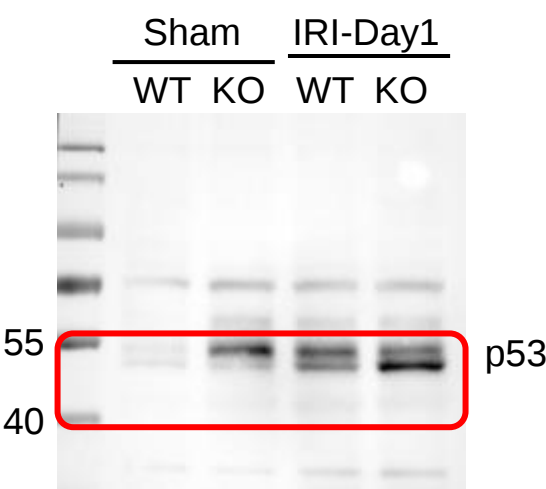


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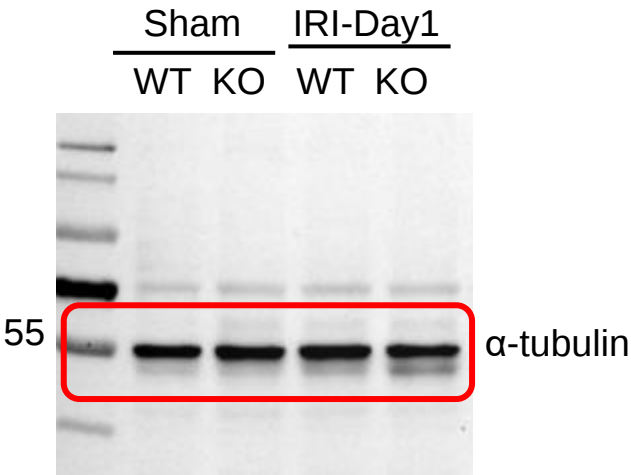
Figure 5f



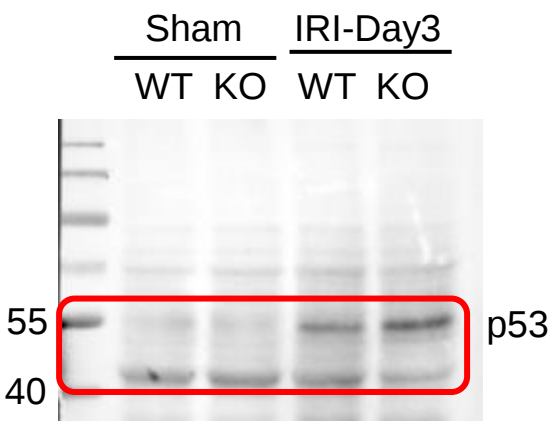
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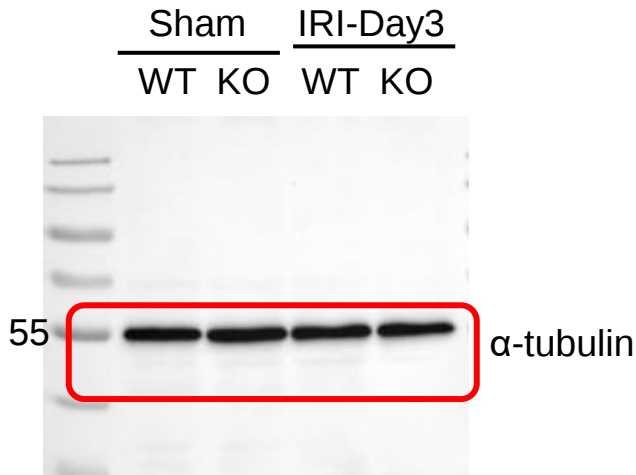
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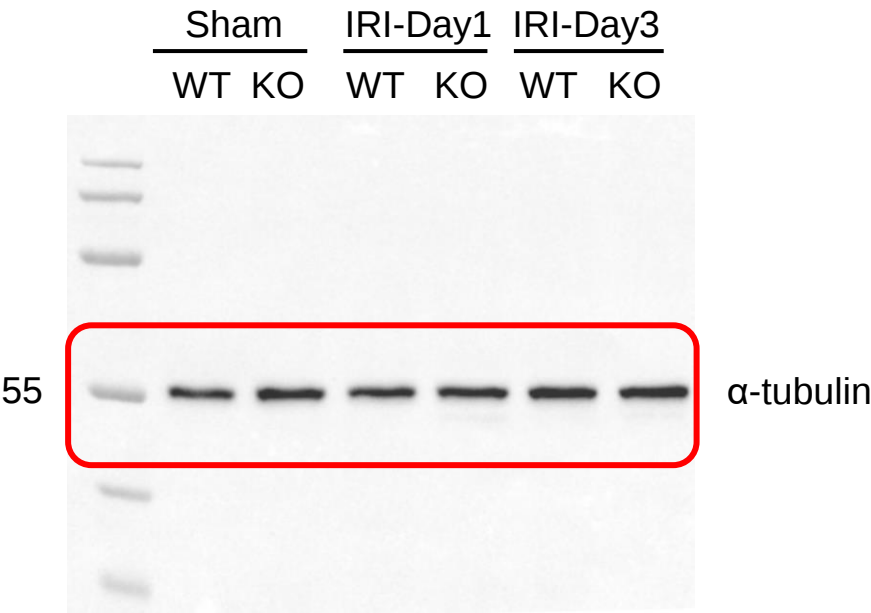
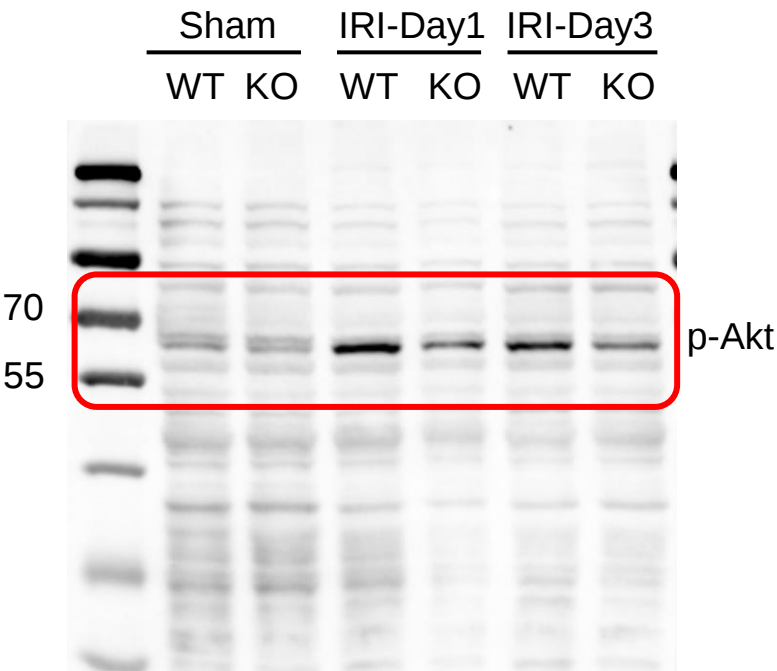


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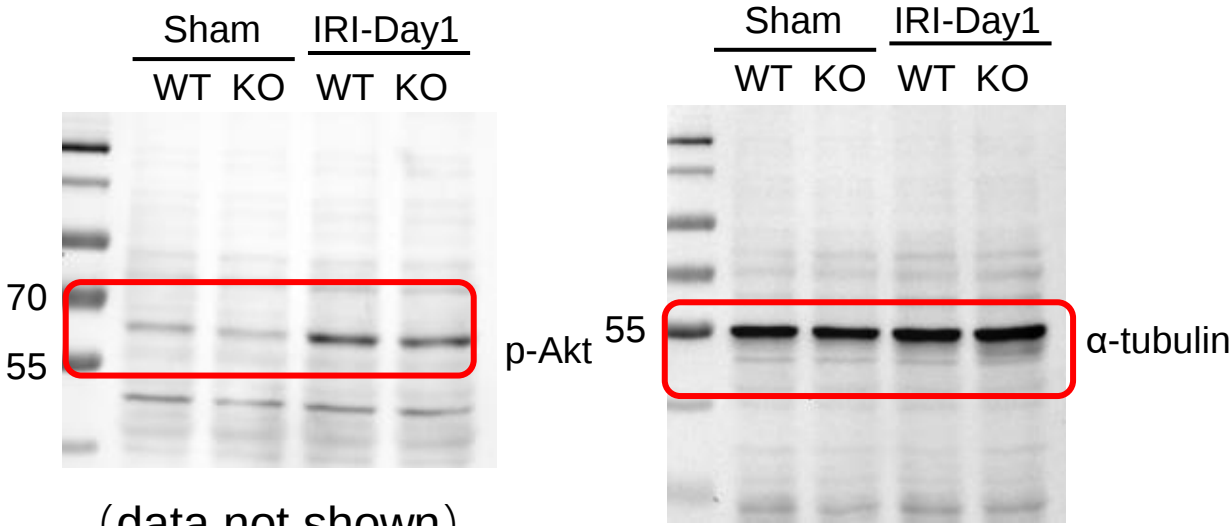


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Figure 5f

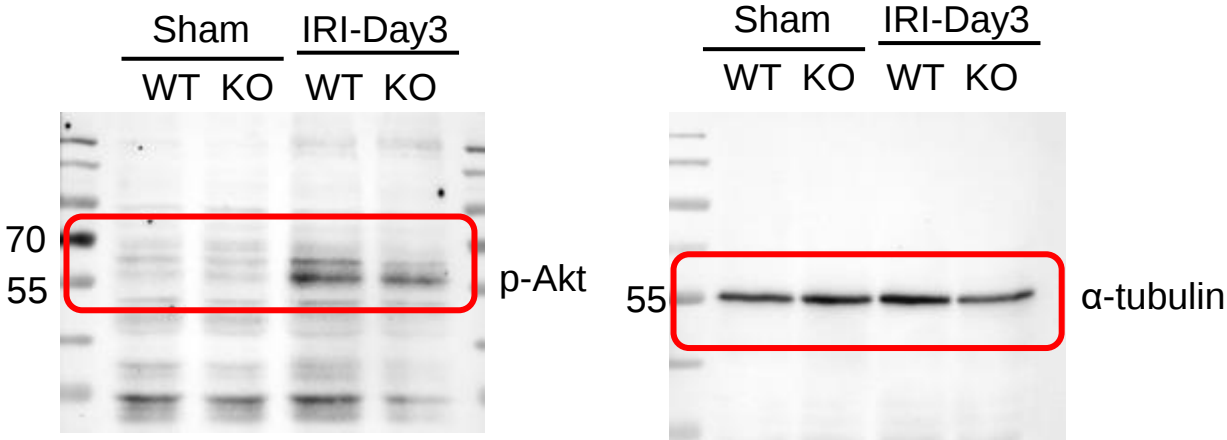


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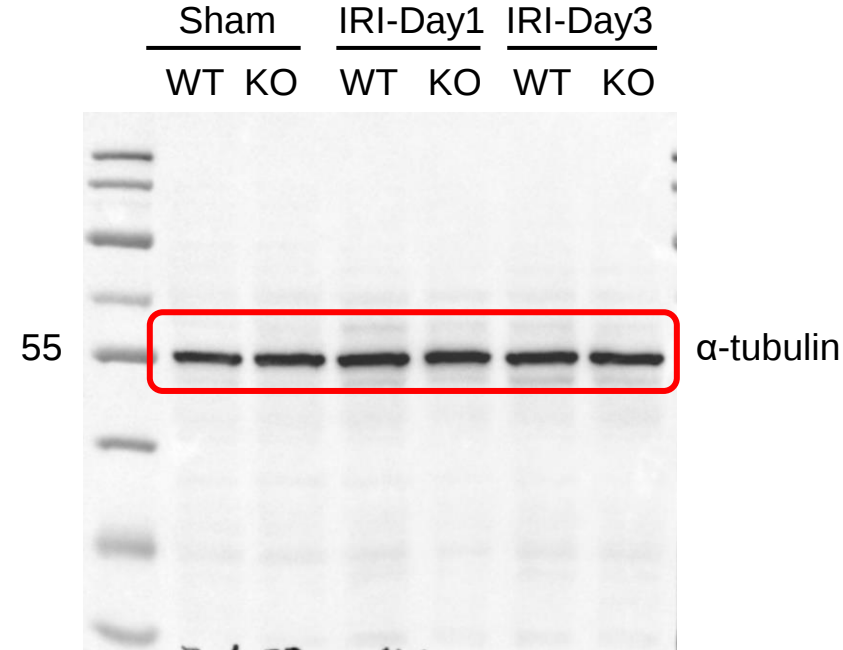
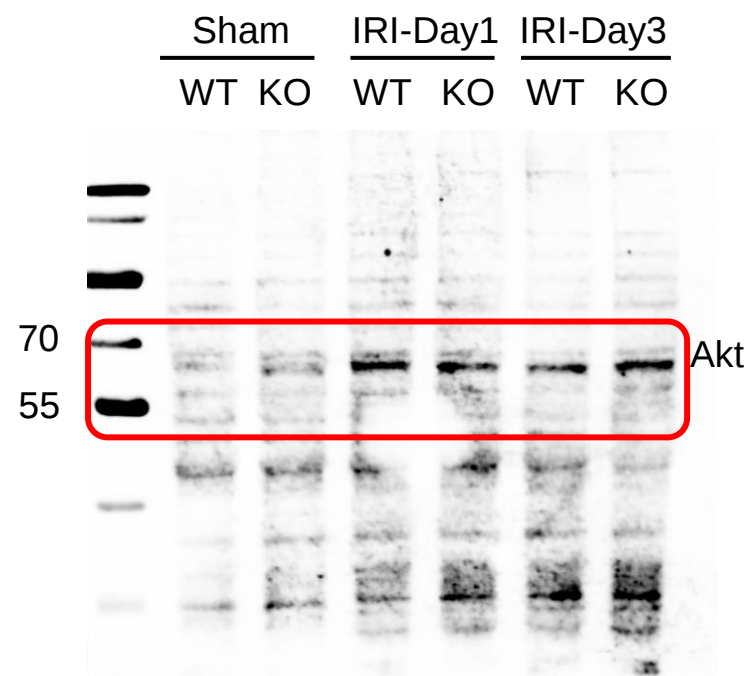
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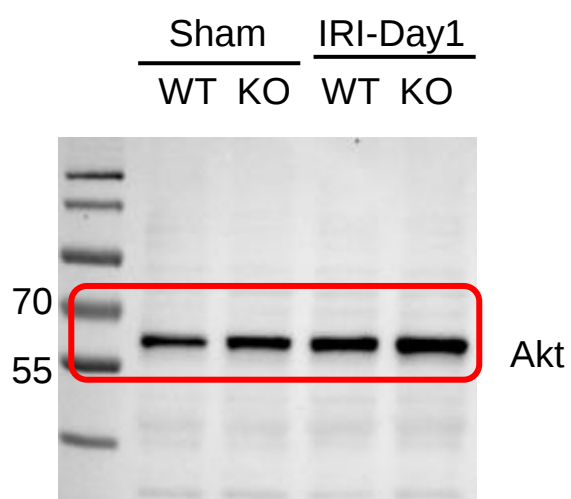
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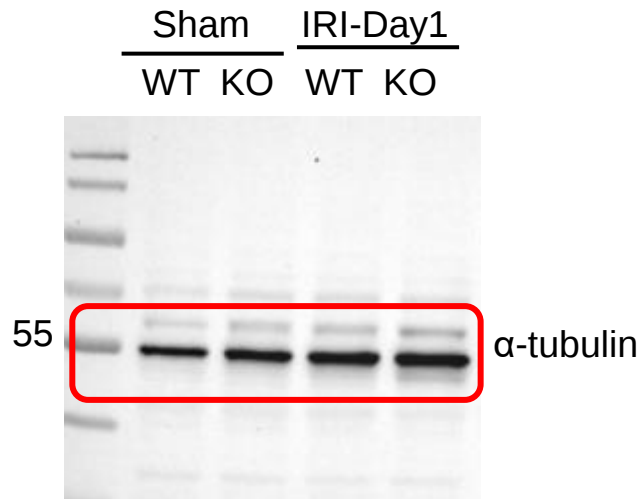
Figure 5f



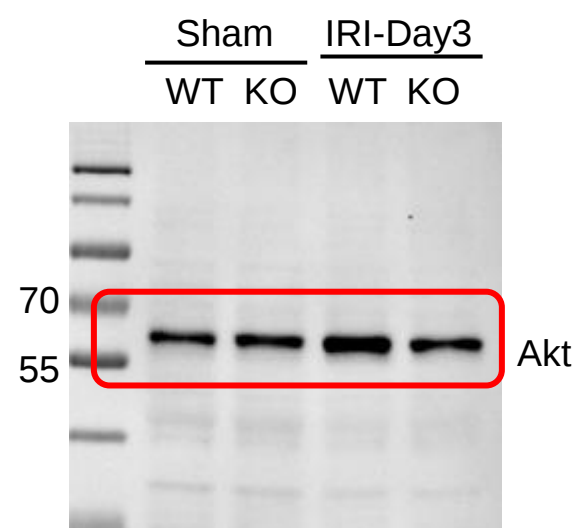
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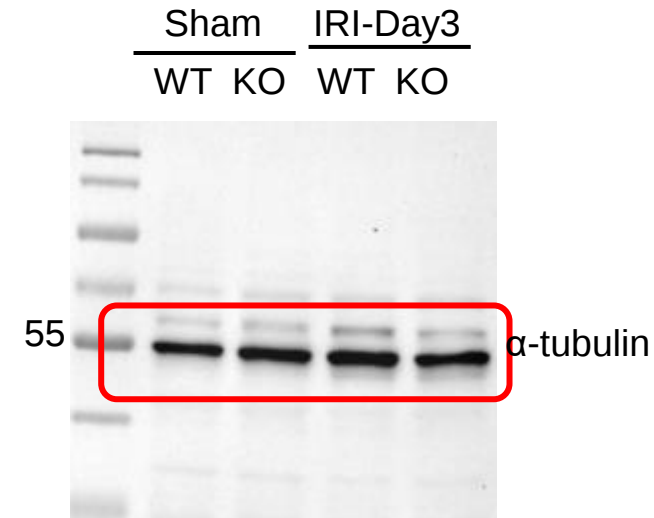
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(data not shown)



(data not shown)



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Figure 5f

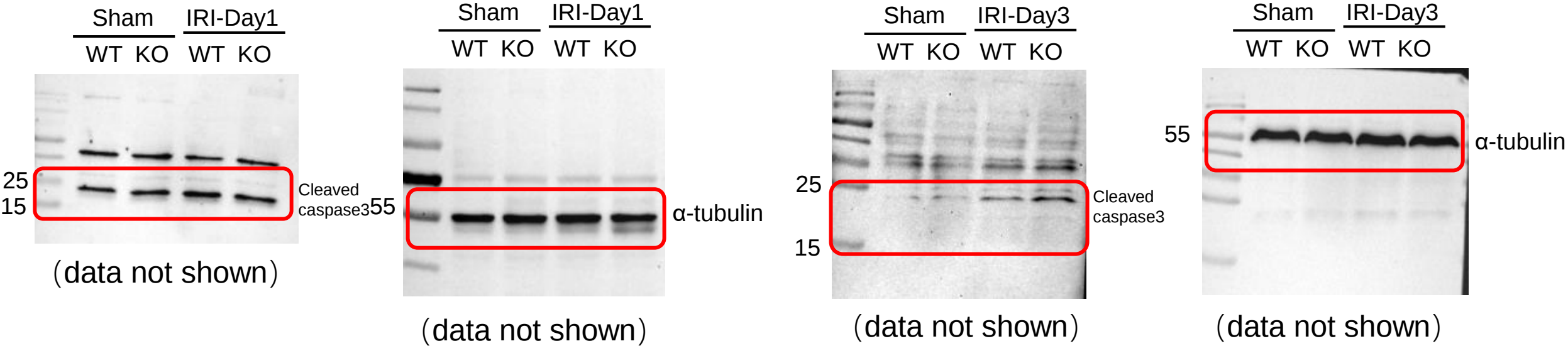
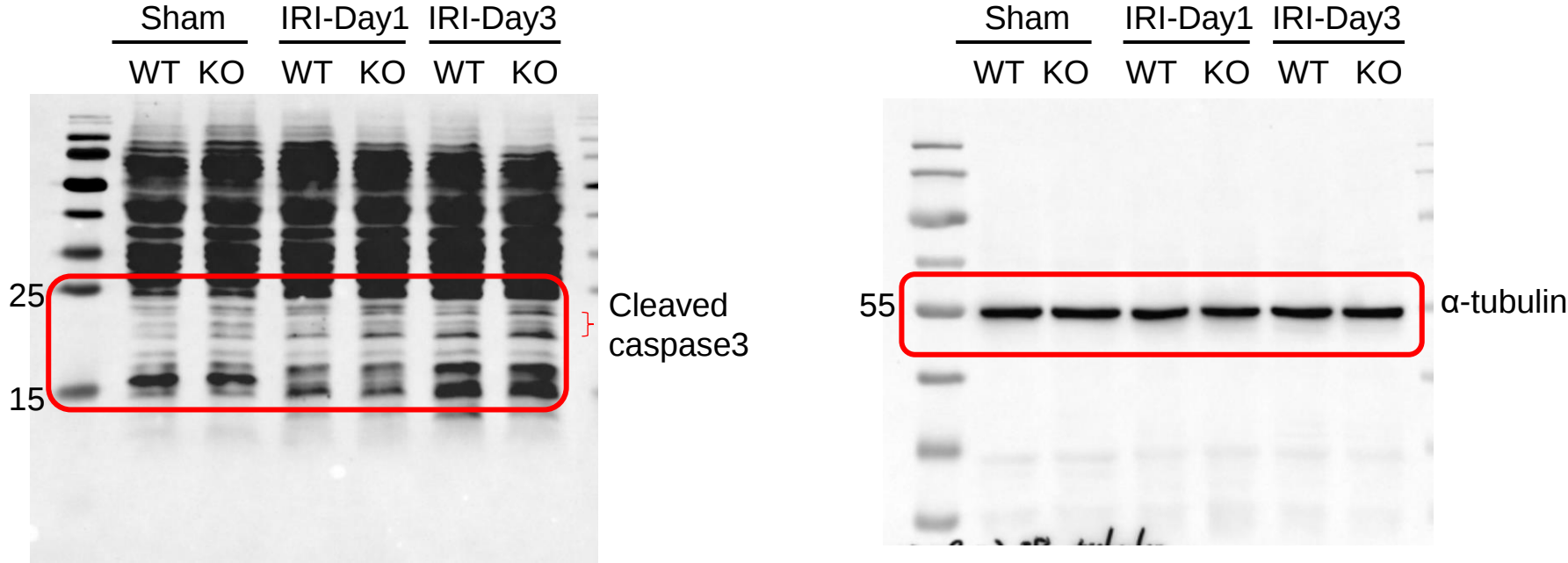
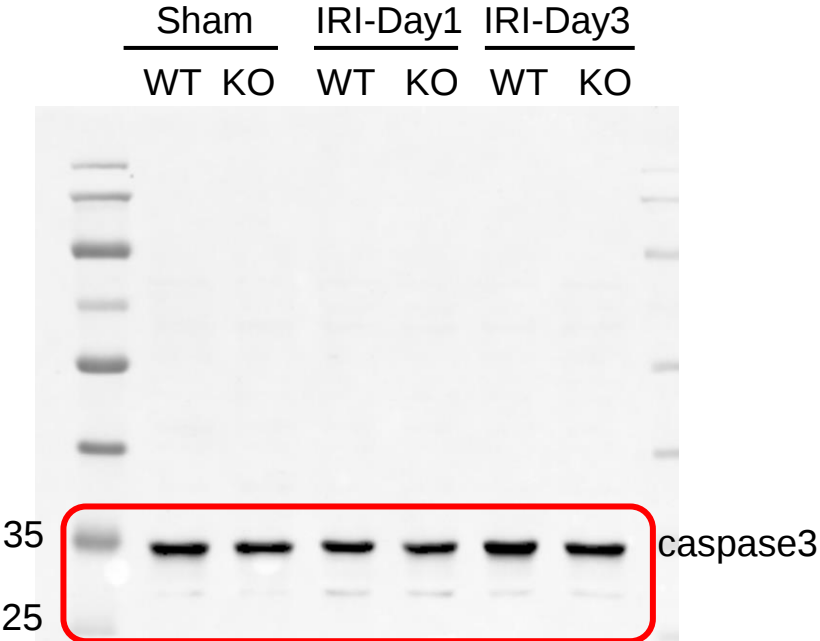
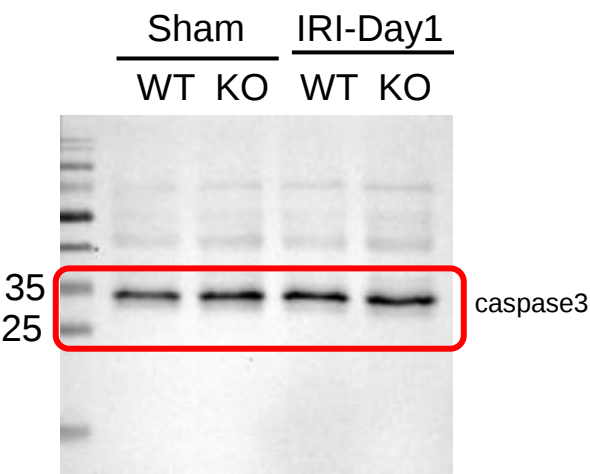


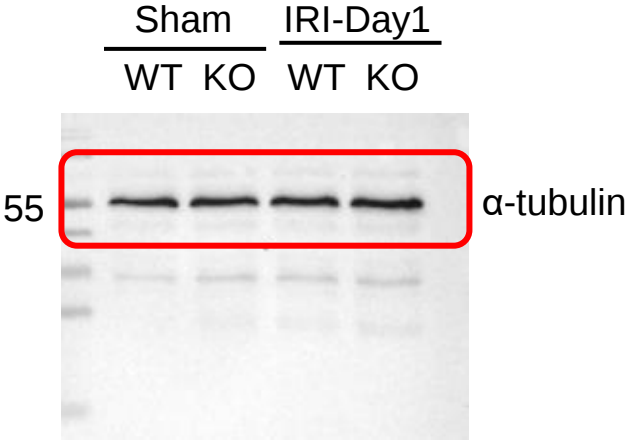
Figure 5f



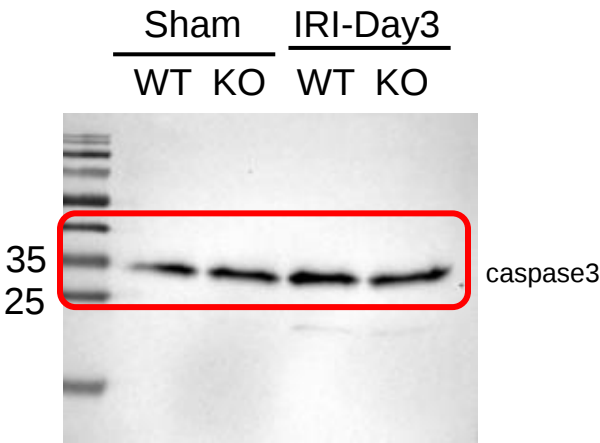
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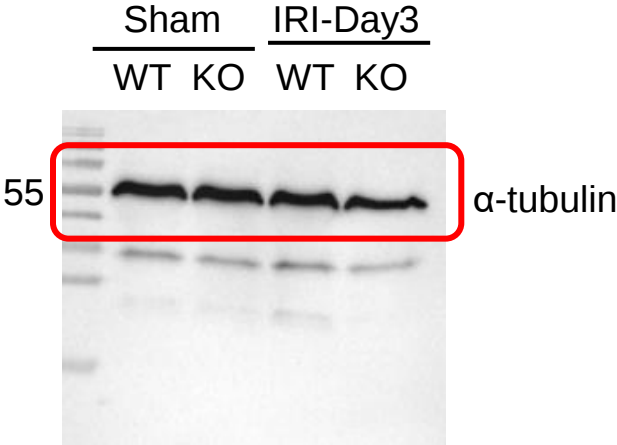
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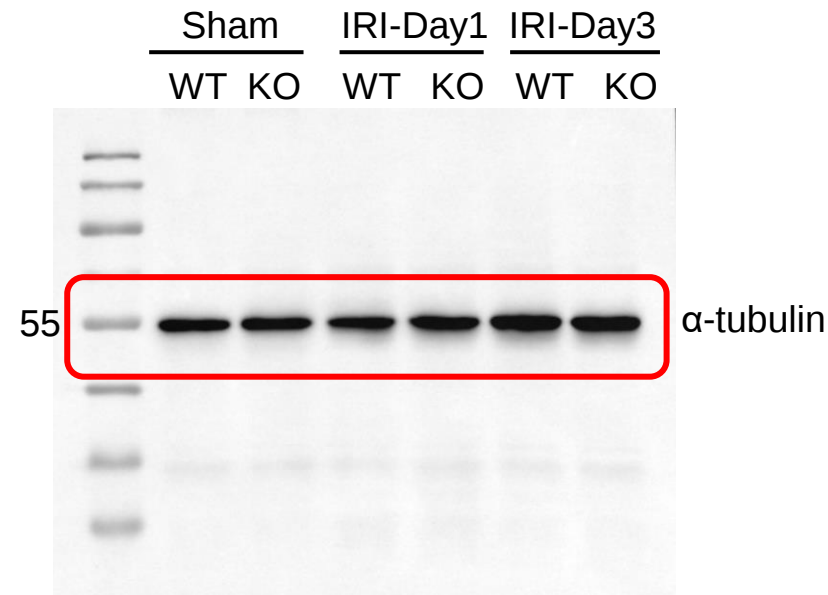
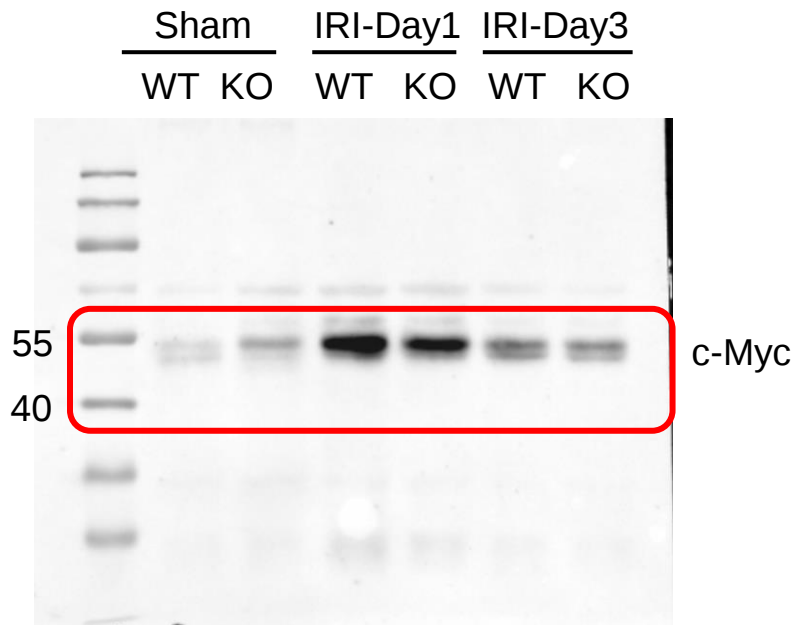


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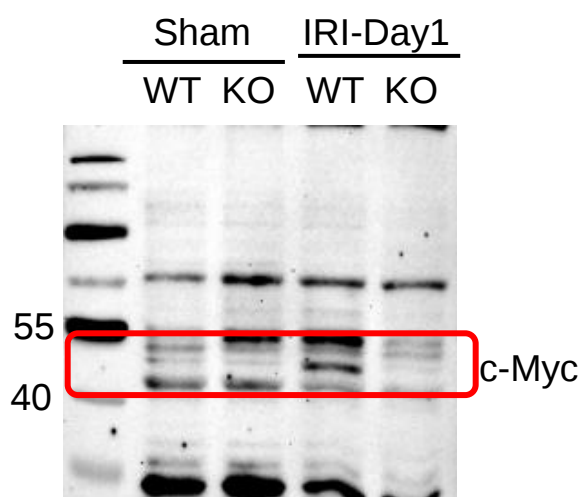


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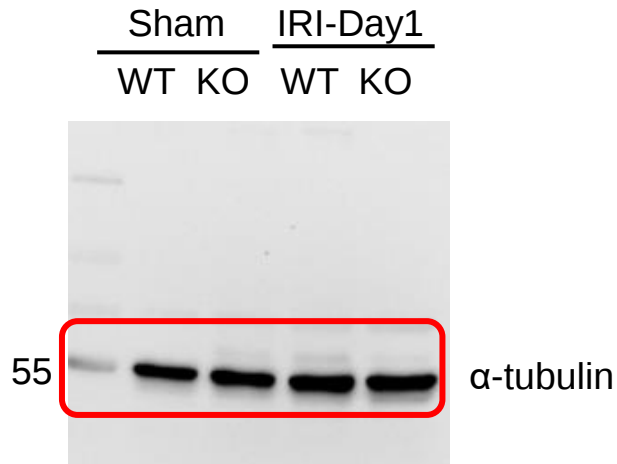
Figure 5f



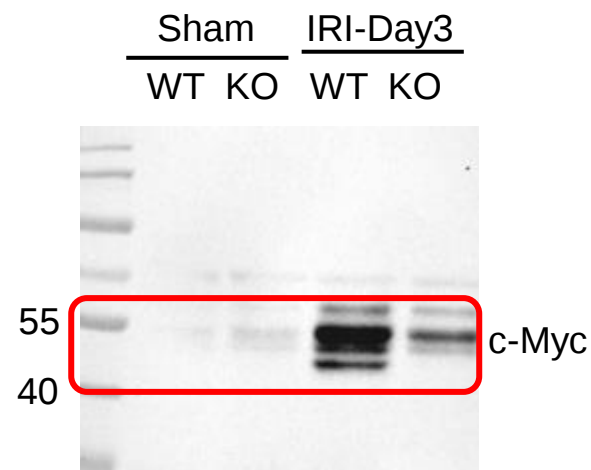
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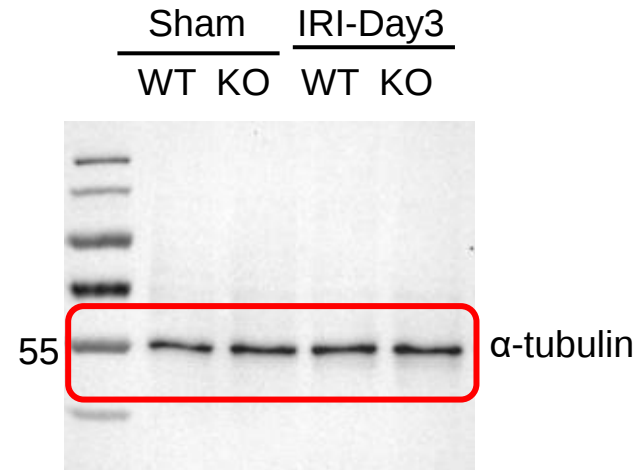
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(data not shown)



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(data not shown)

Figure 5f

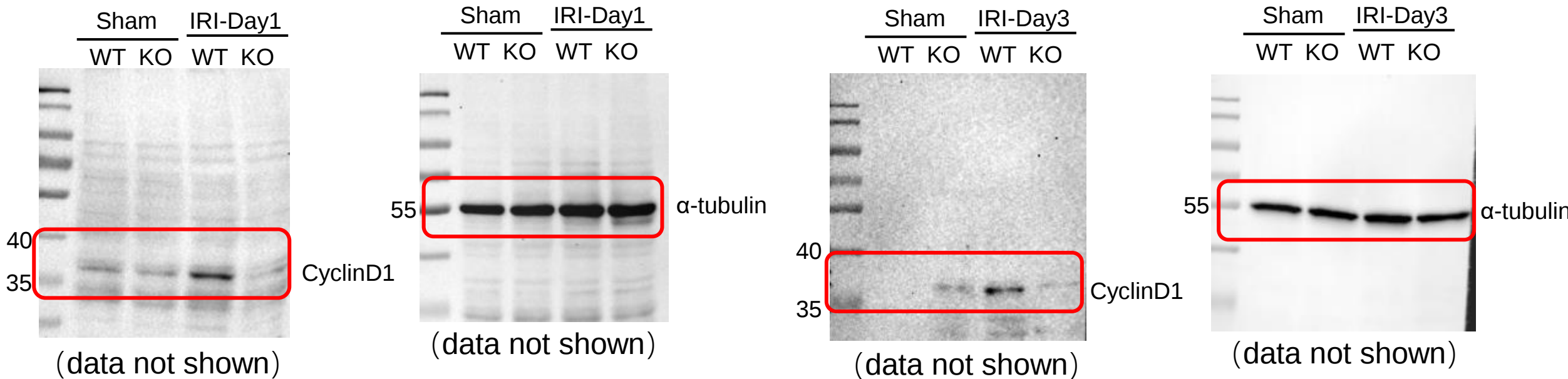
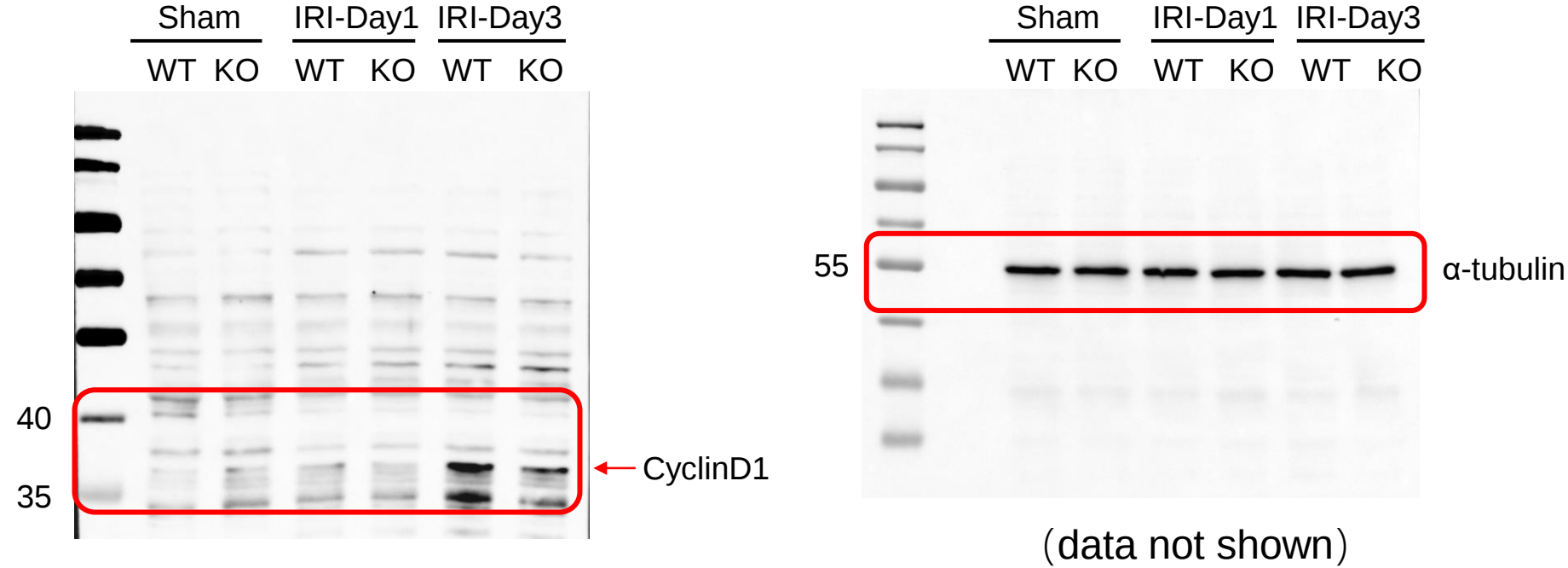


Figure 5g

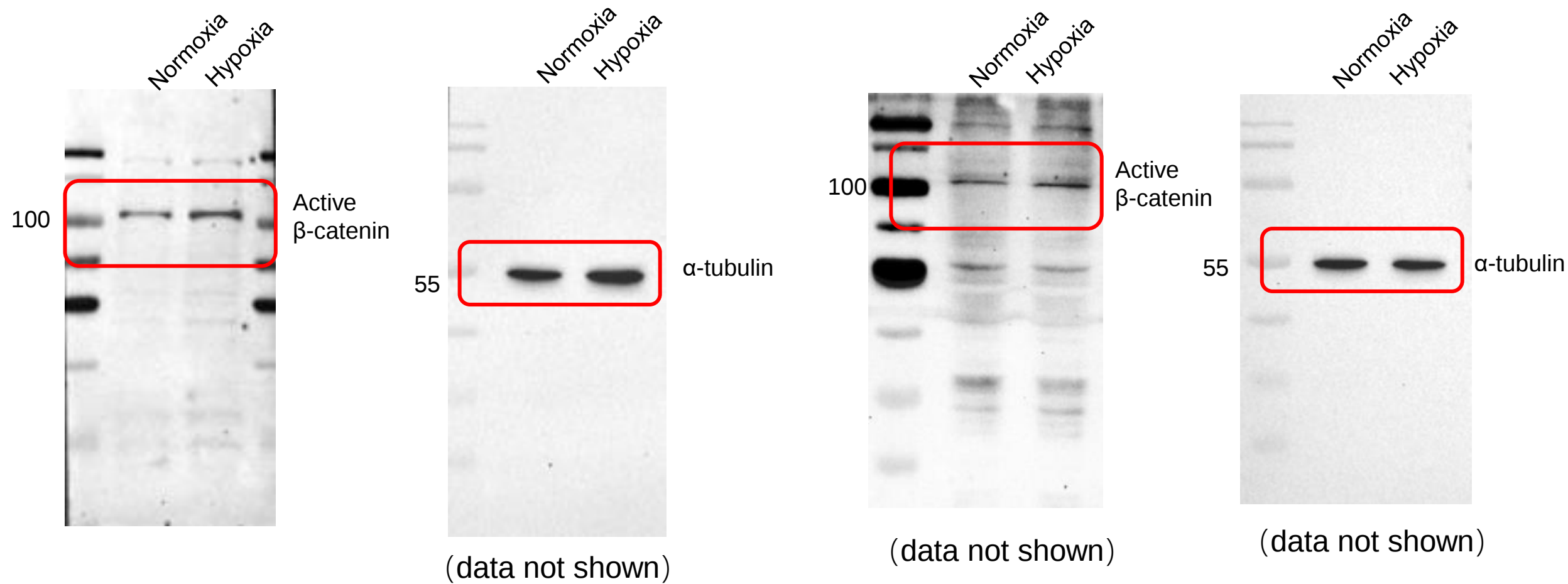


Figure 5g

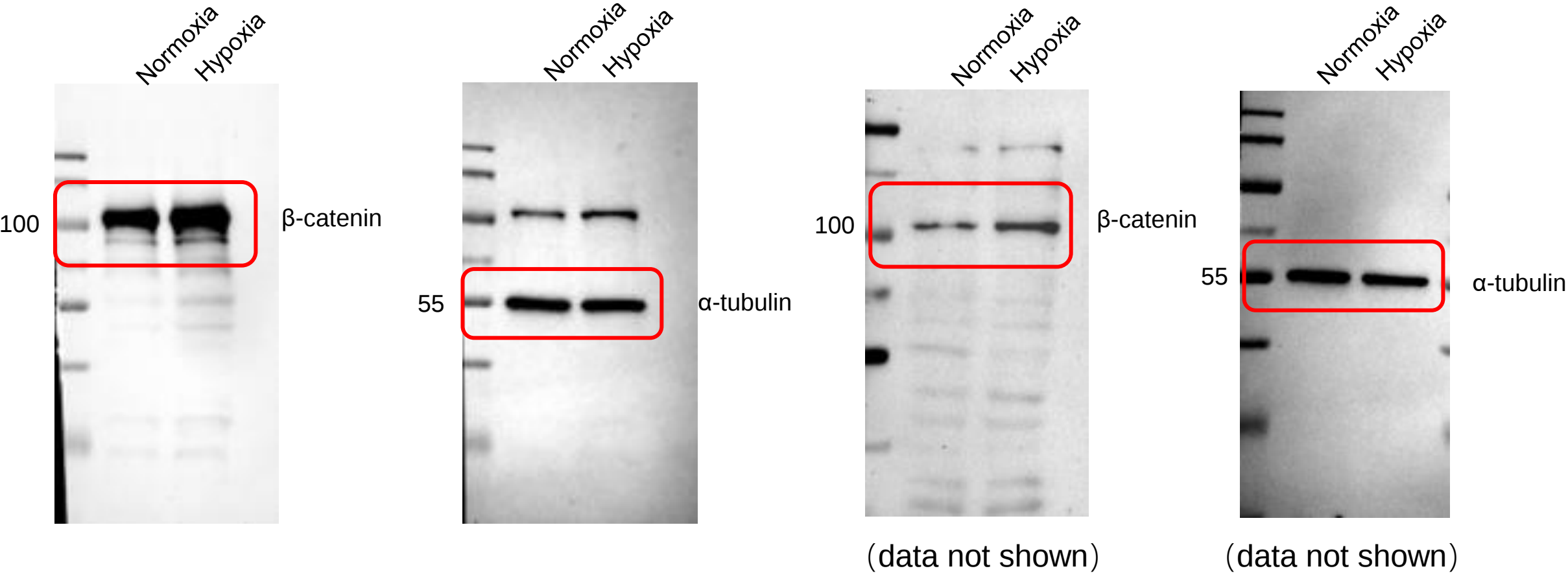
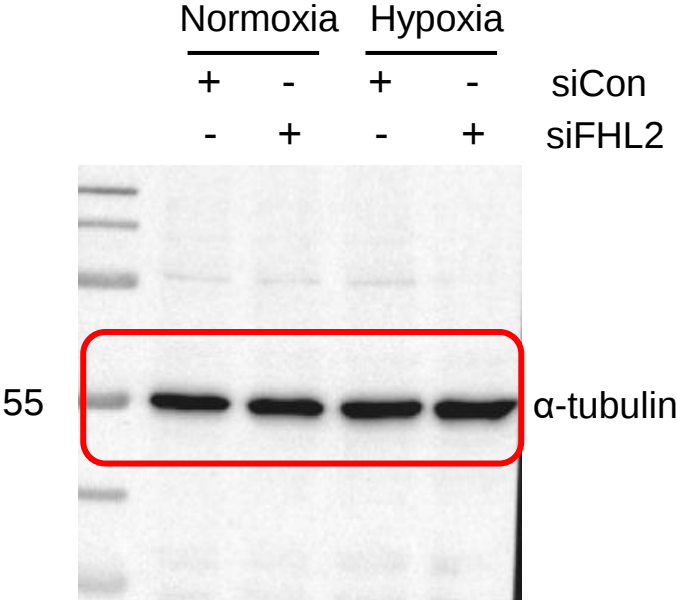
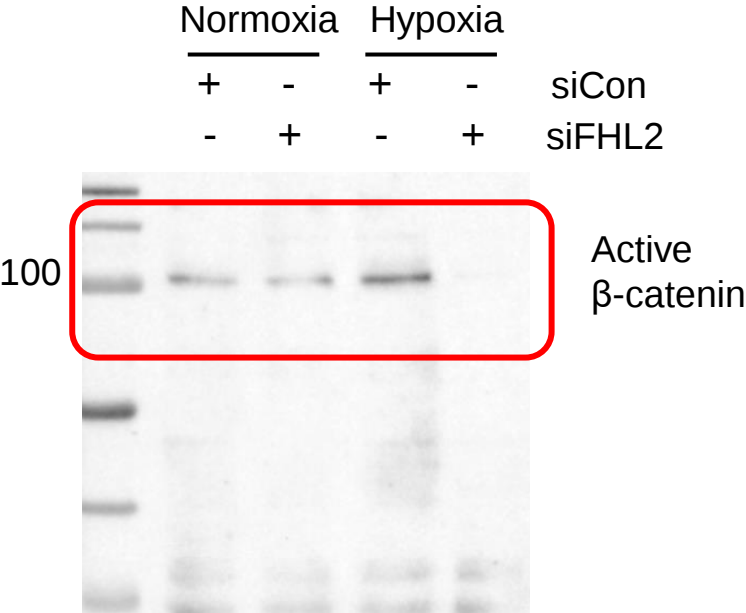
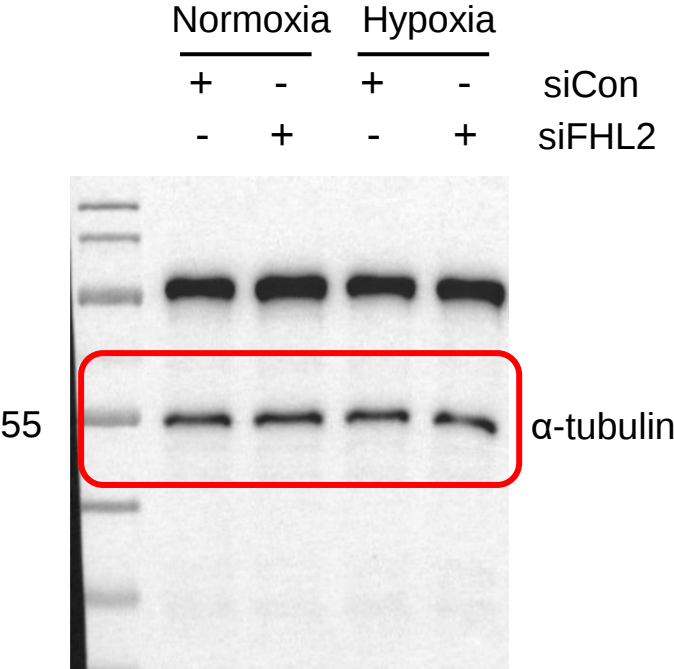
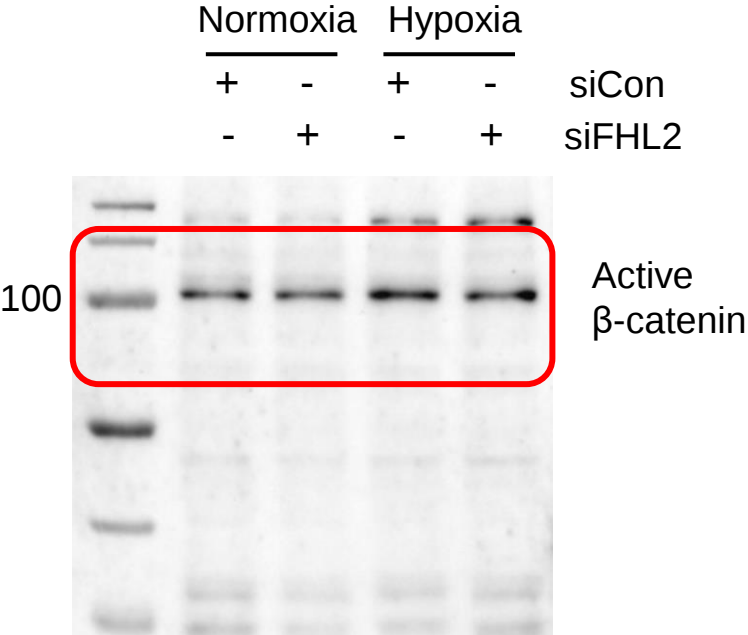


Figure 5i



(data not shown)

(data not shown)

Figure 5k

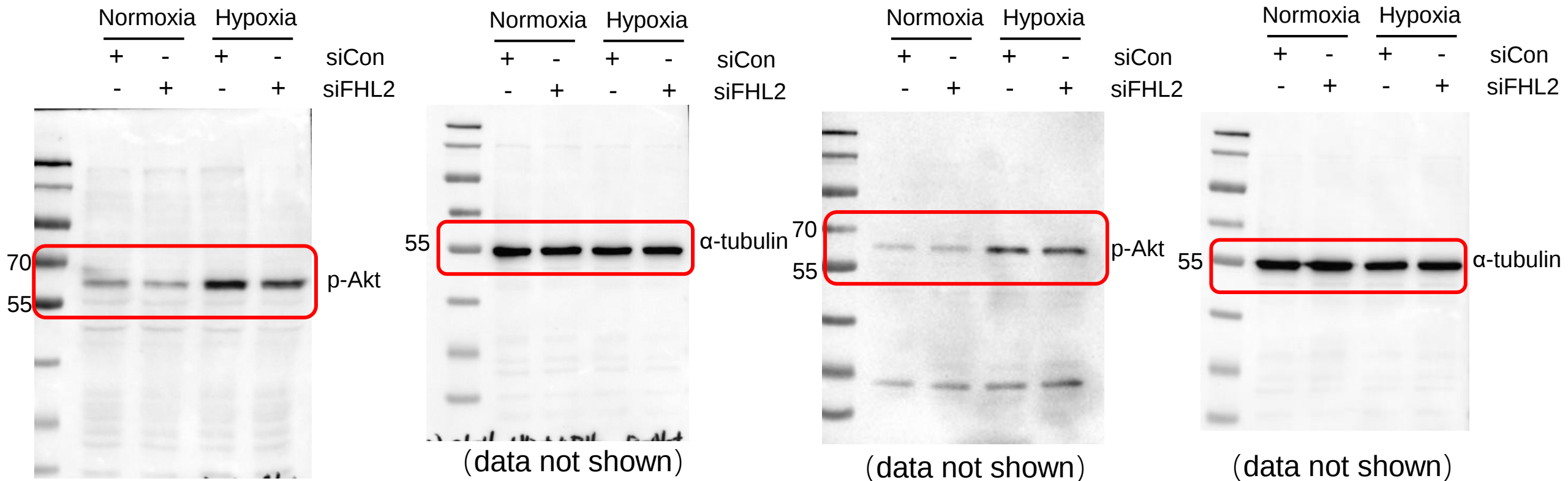


Figure 5k

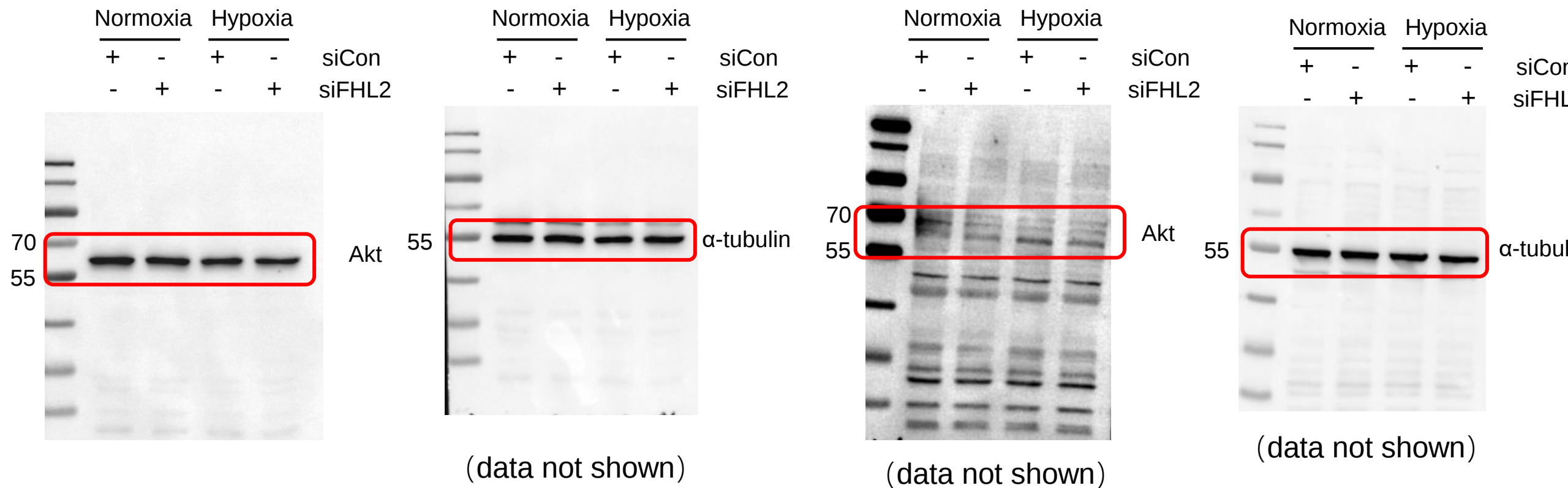


Figure 5k

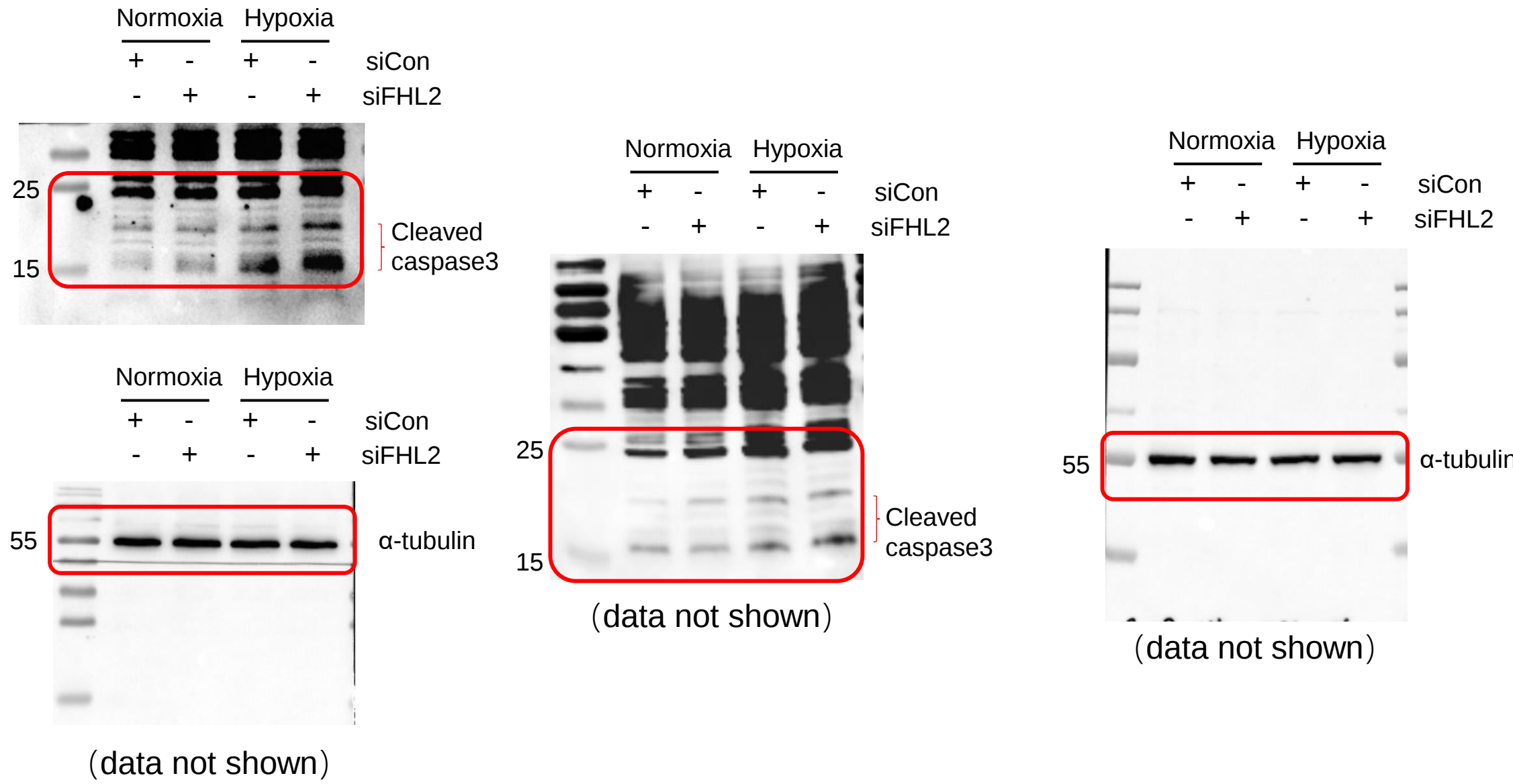


Figure 5k

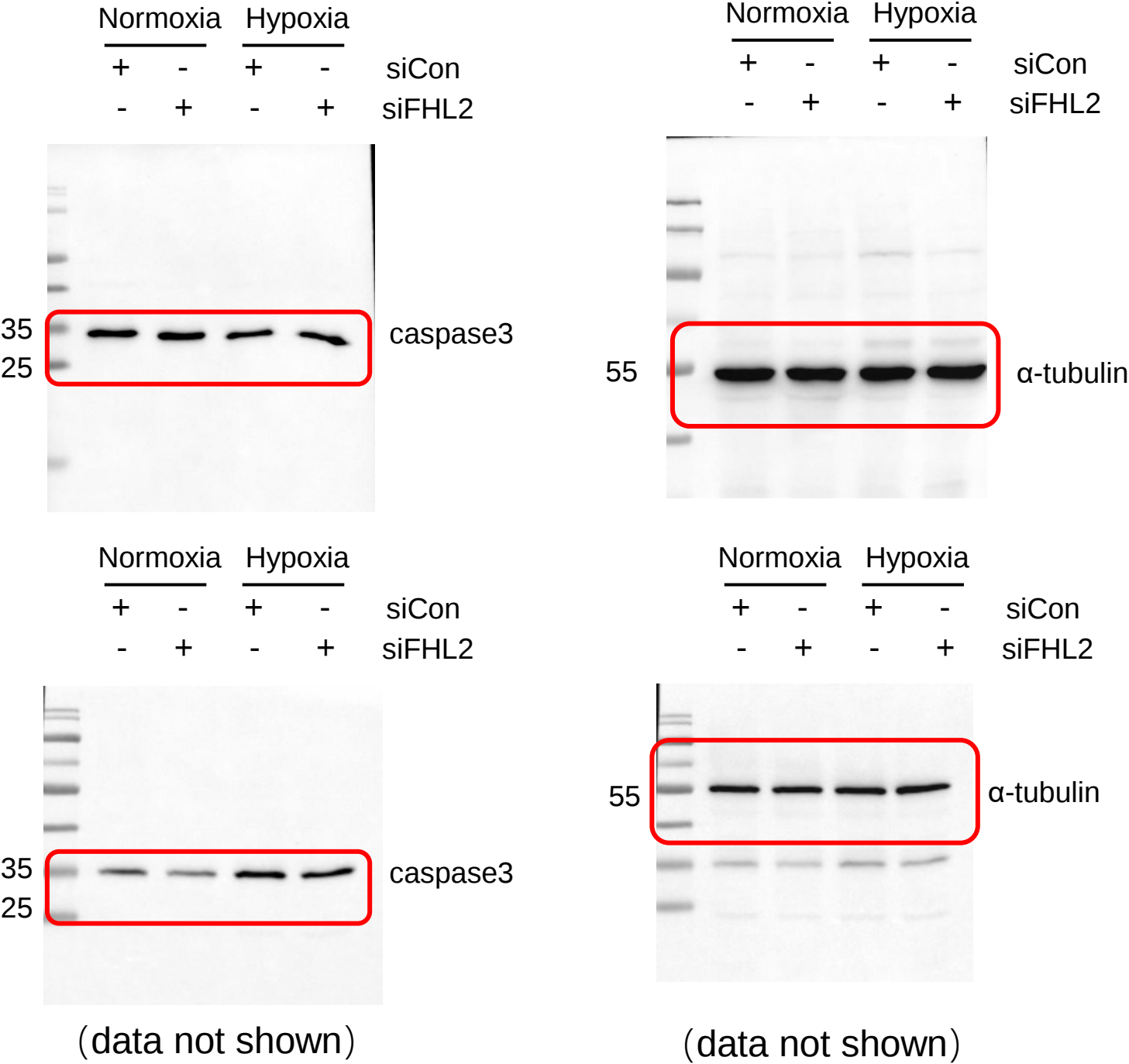


Figure 5k

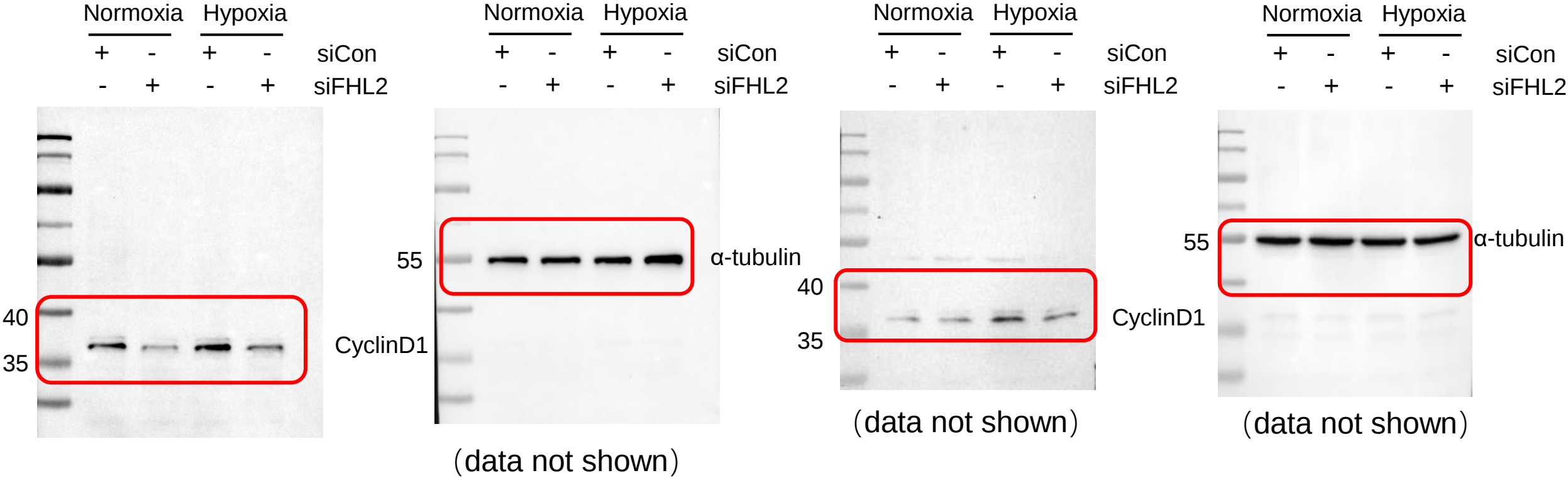


Figure 6c

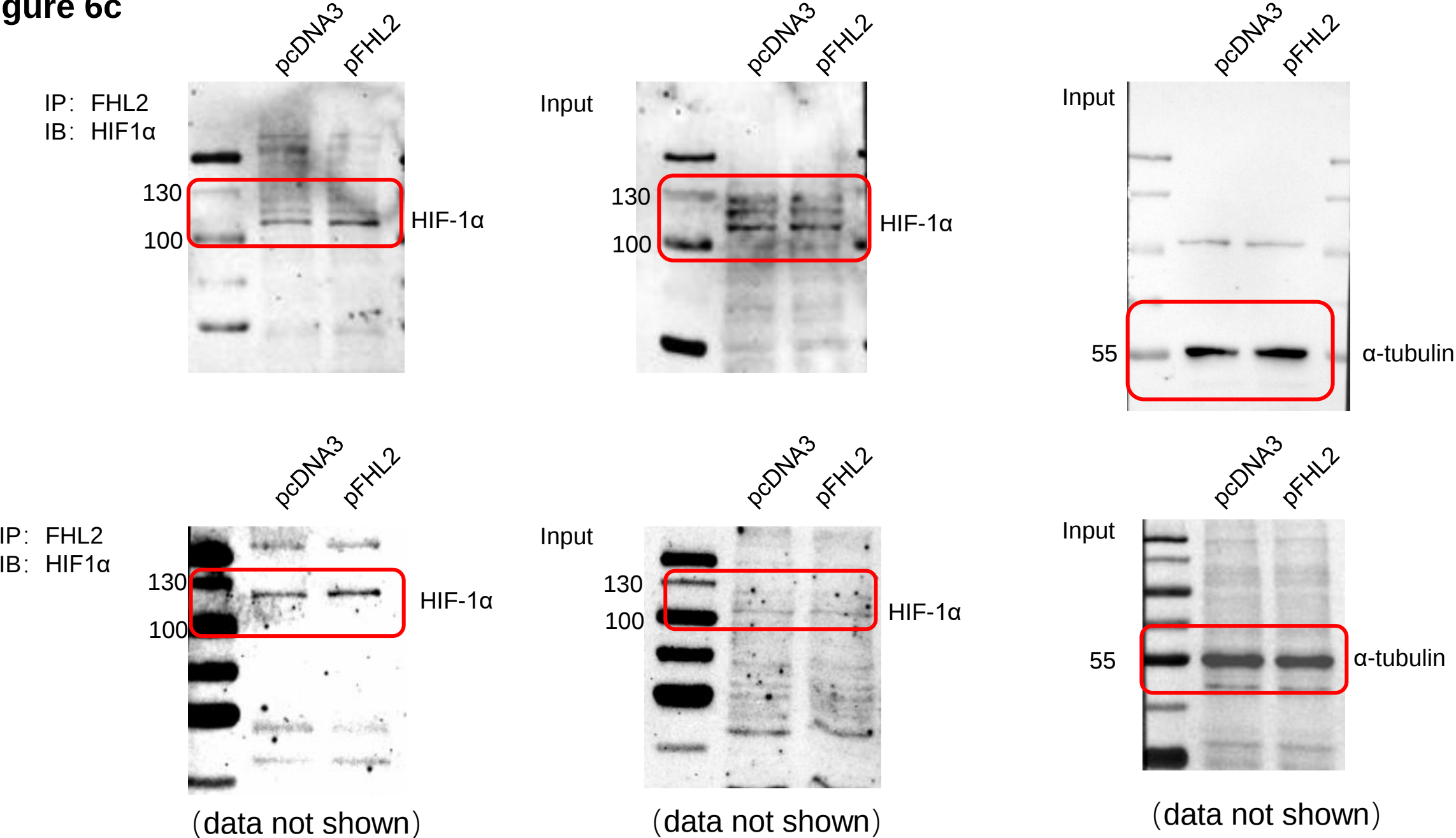


Figure 6d

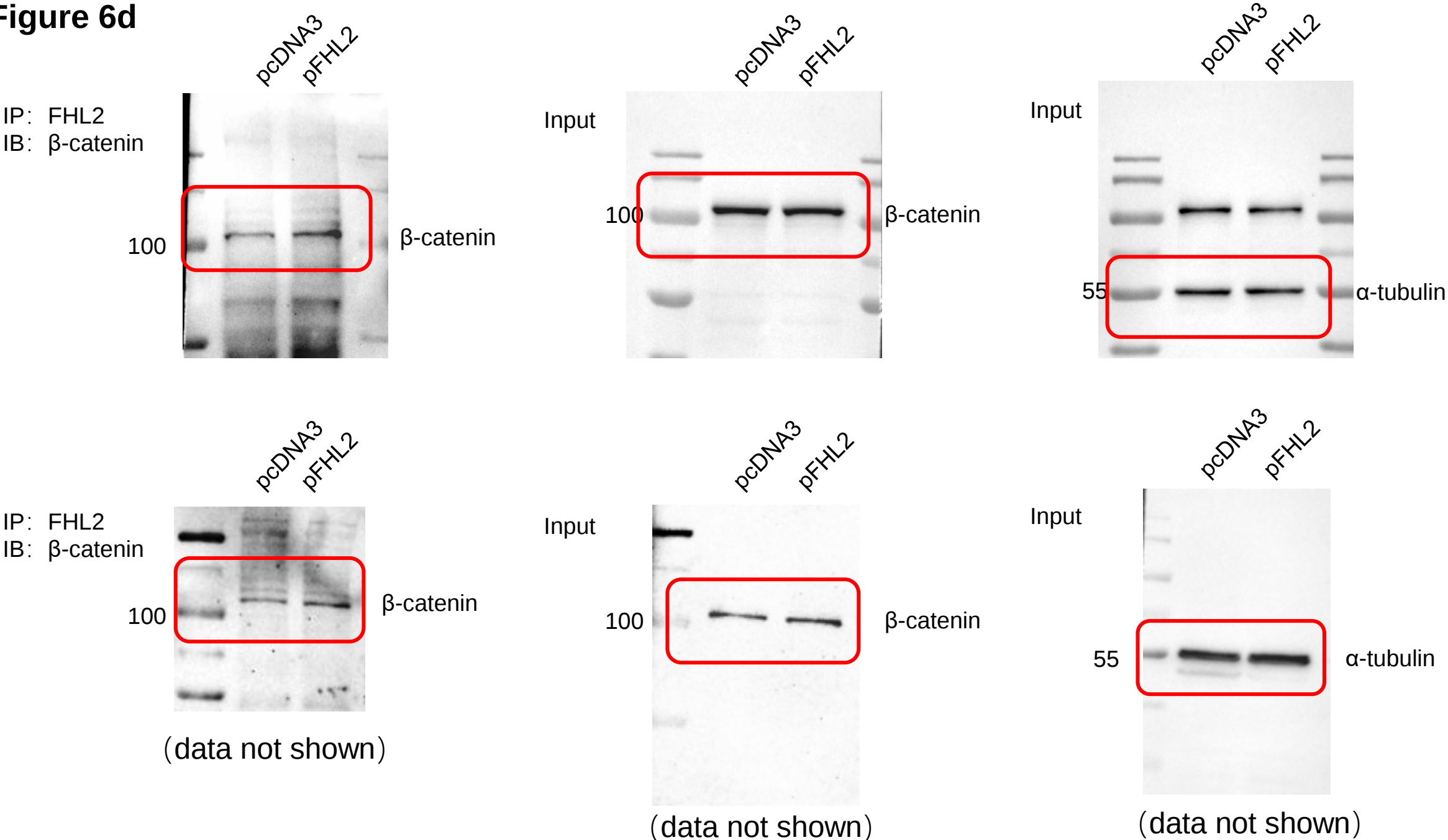


Figure 6e

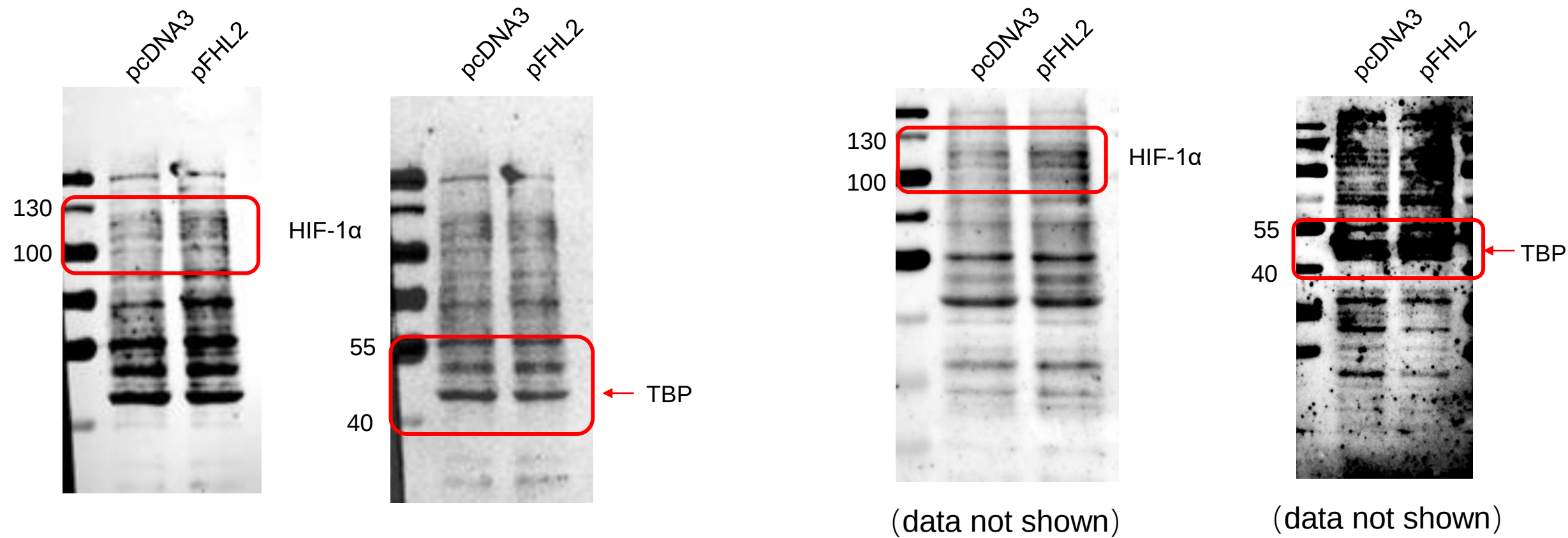


Figure 6f

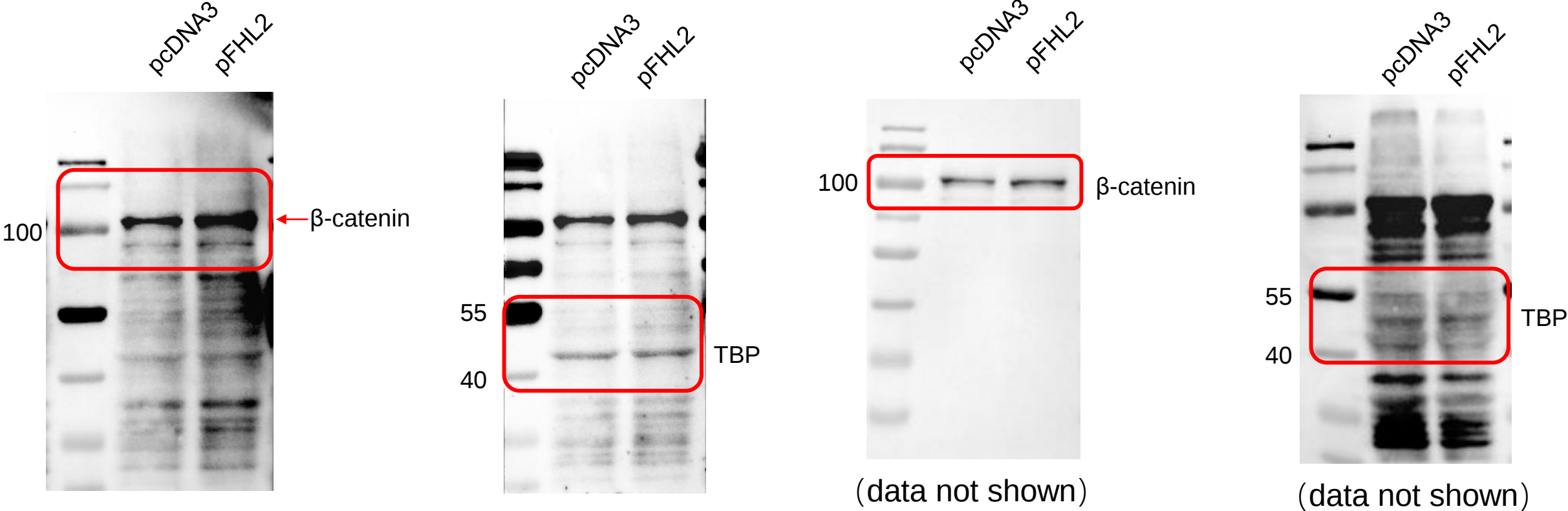


Figure 6g

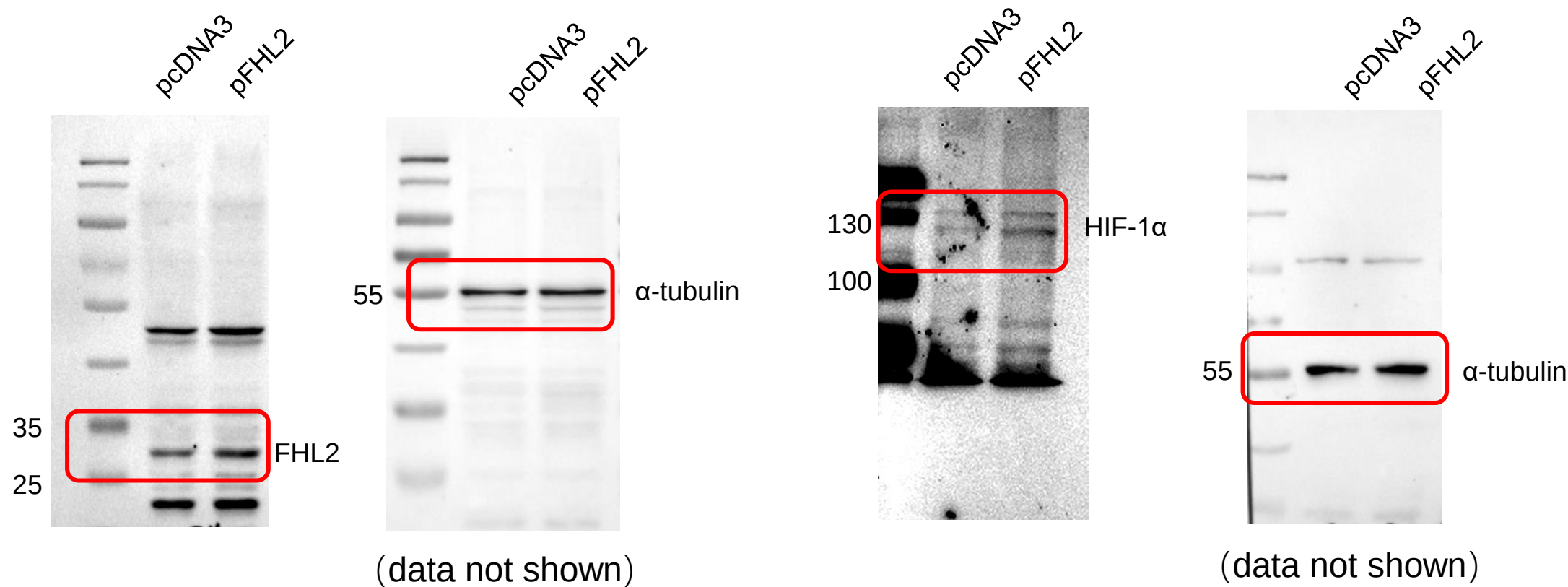
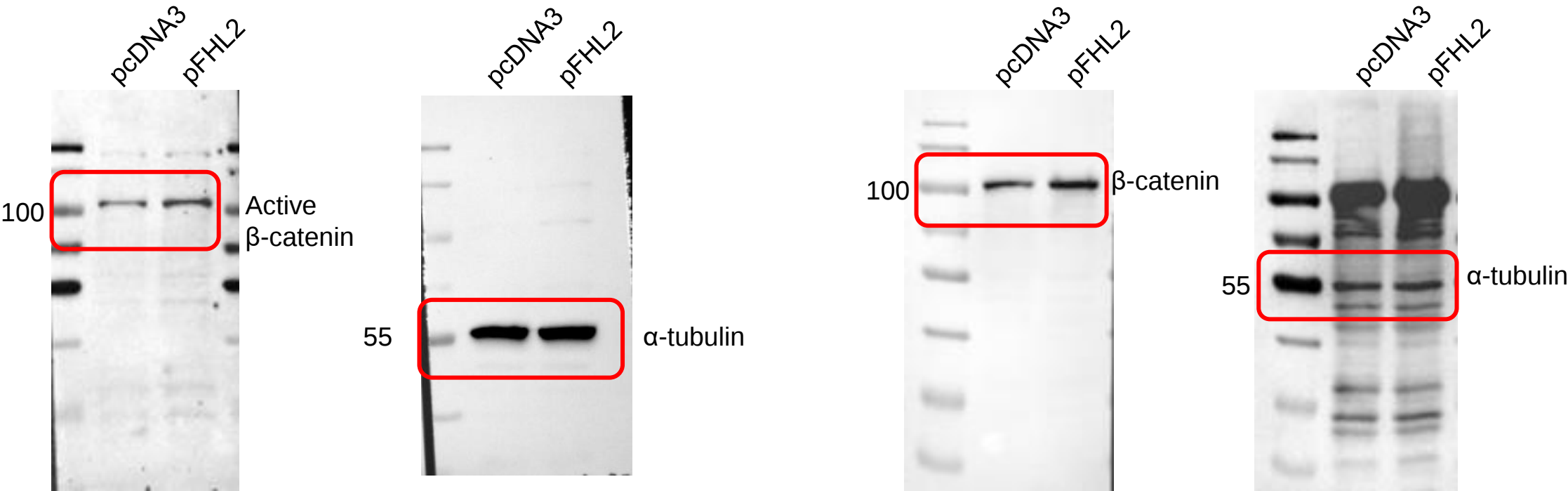


Figure 6g



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Figure 6j

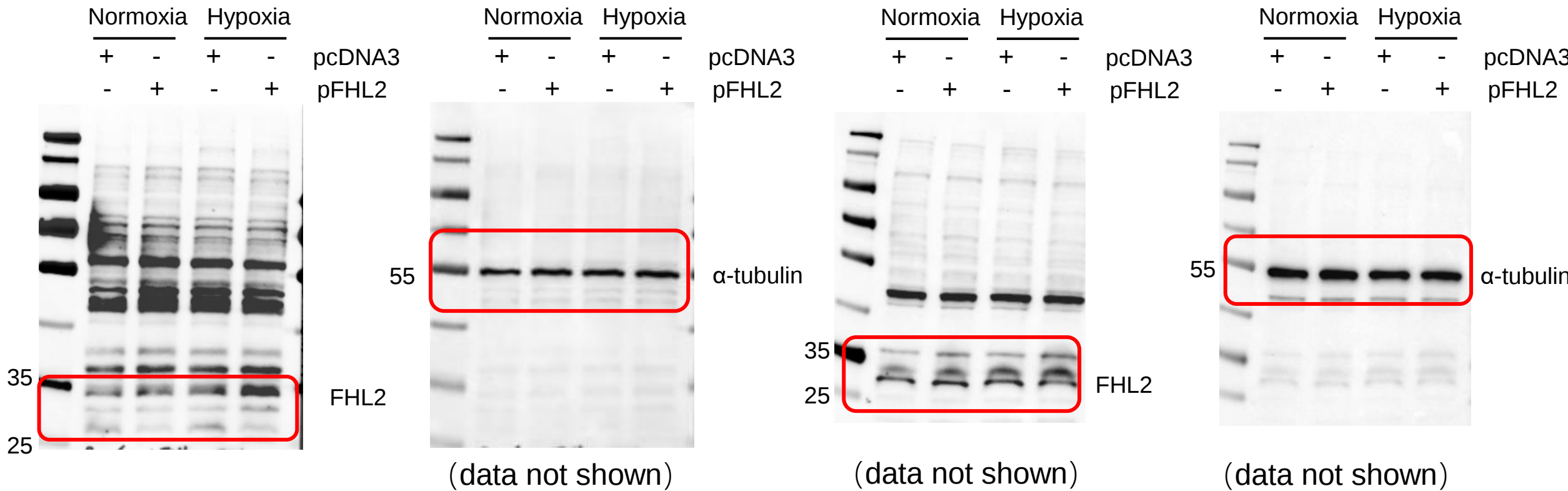


Figure 6j

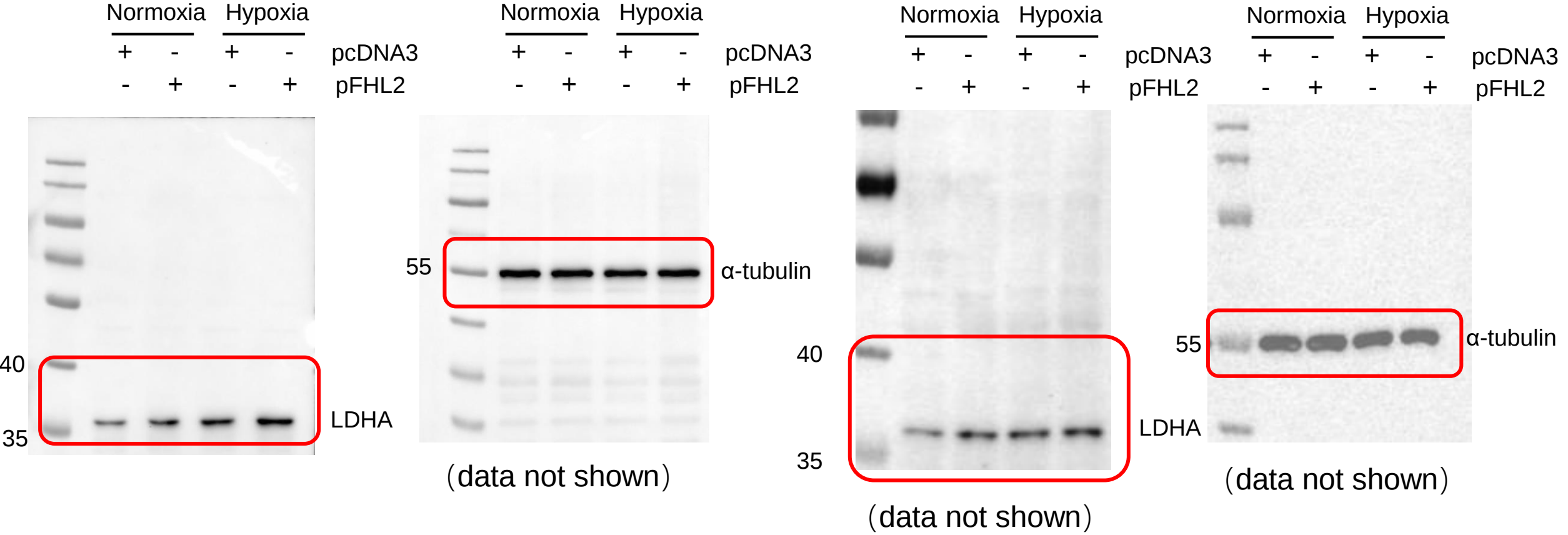
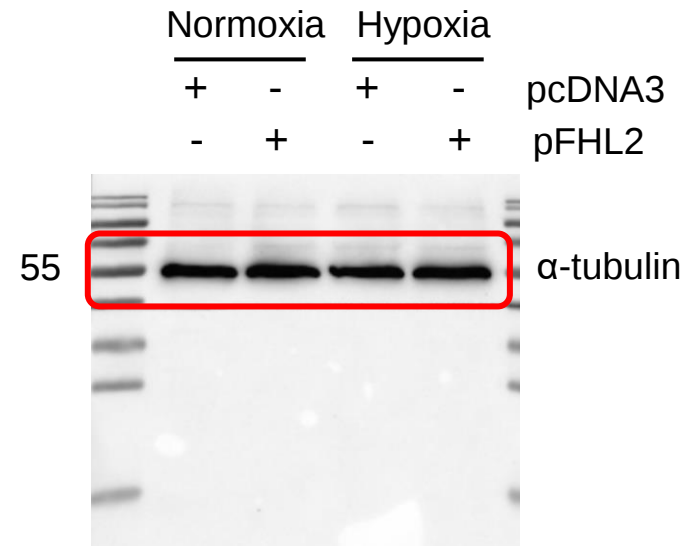
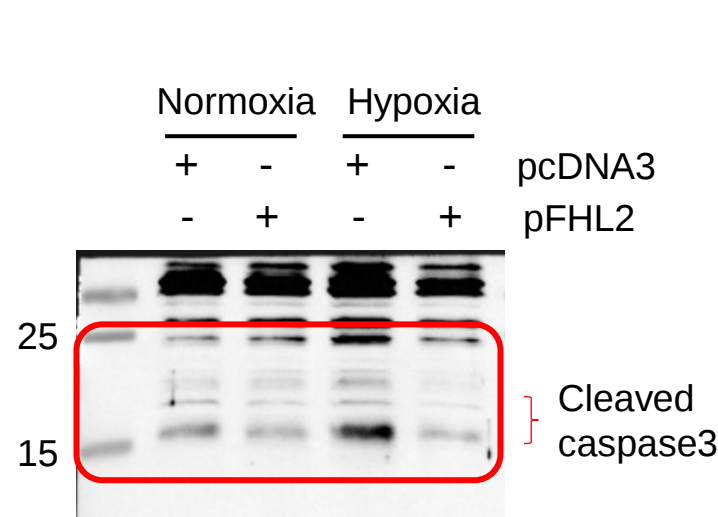
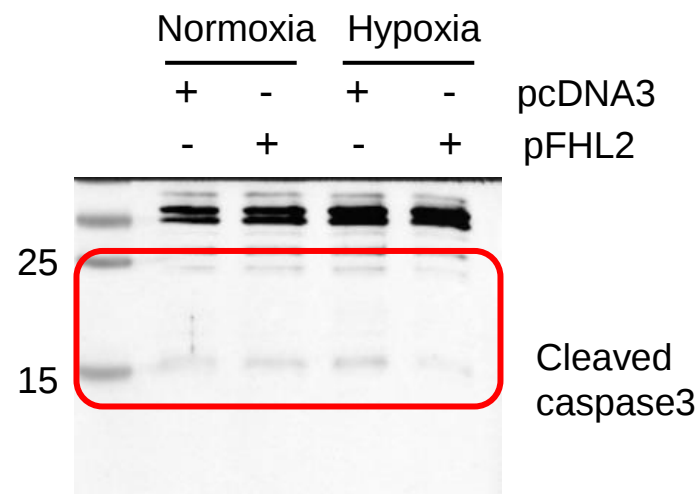


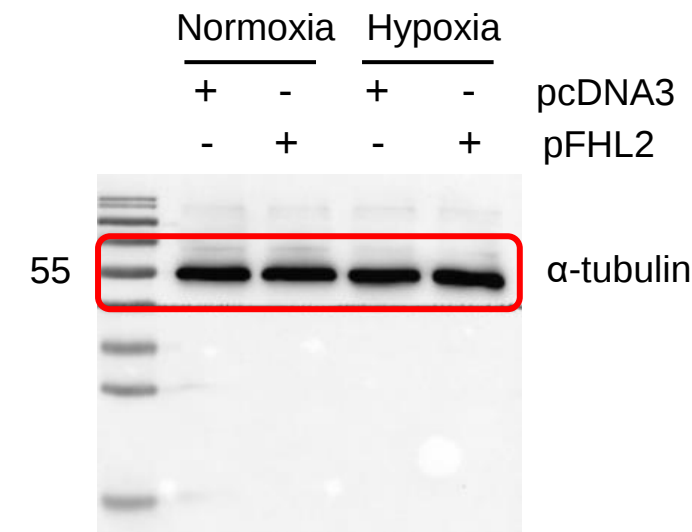
Figure 6j



(data not shown)



(data not shown)



(data not shown)

Figure 6j

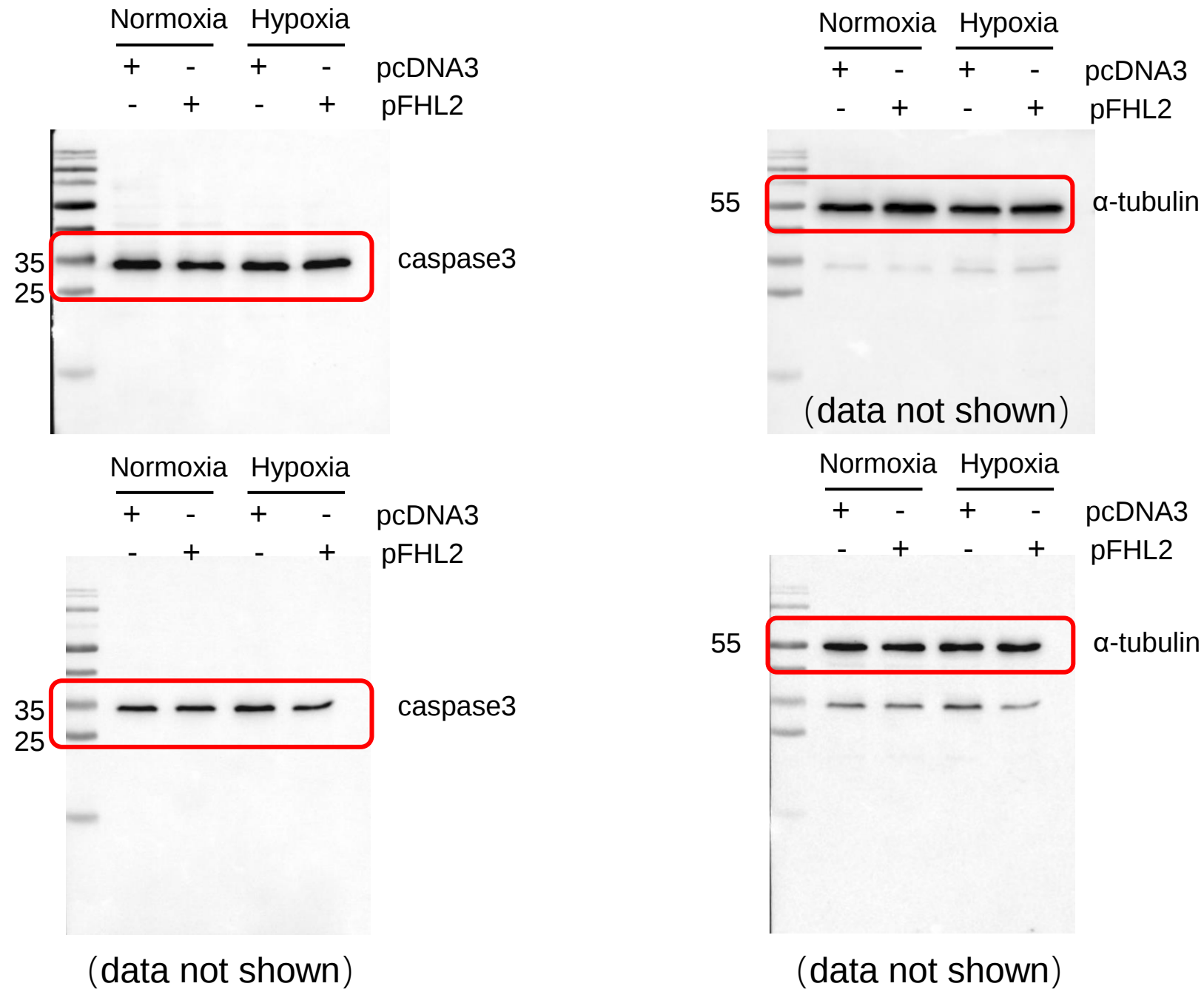


Figure 6j

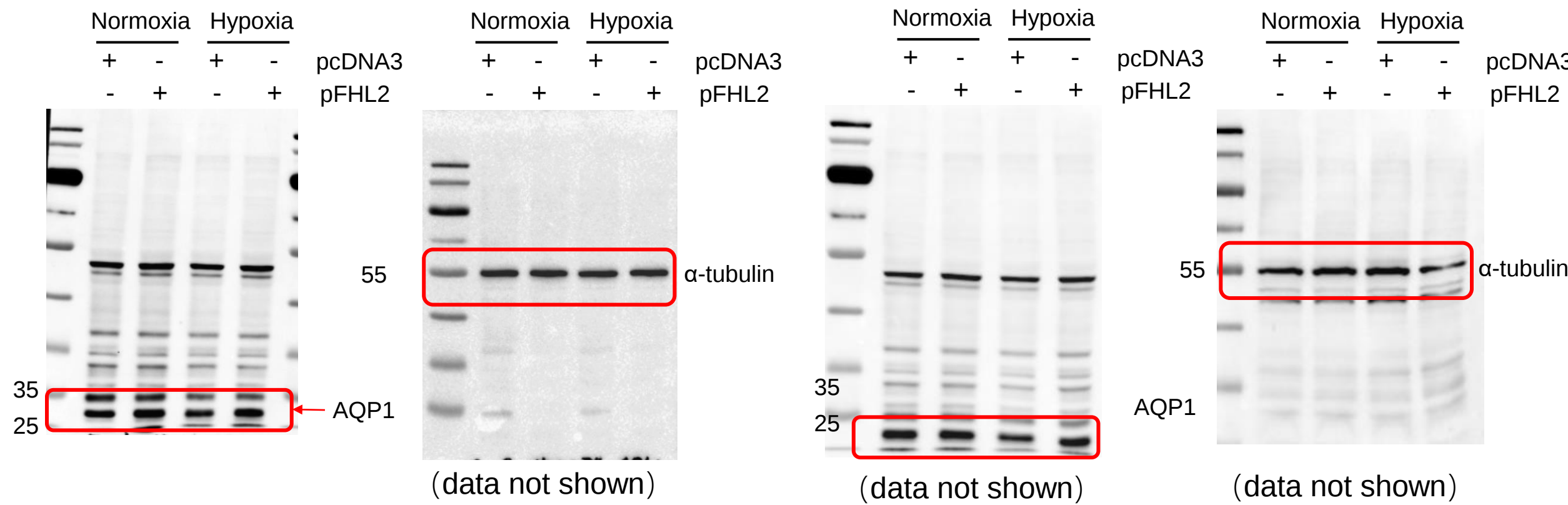


Figure 6j

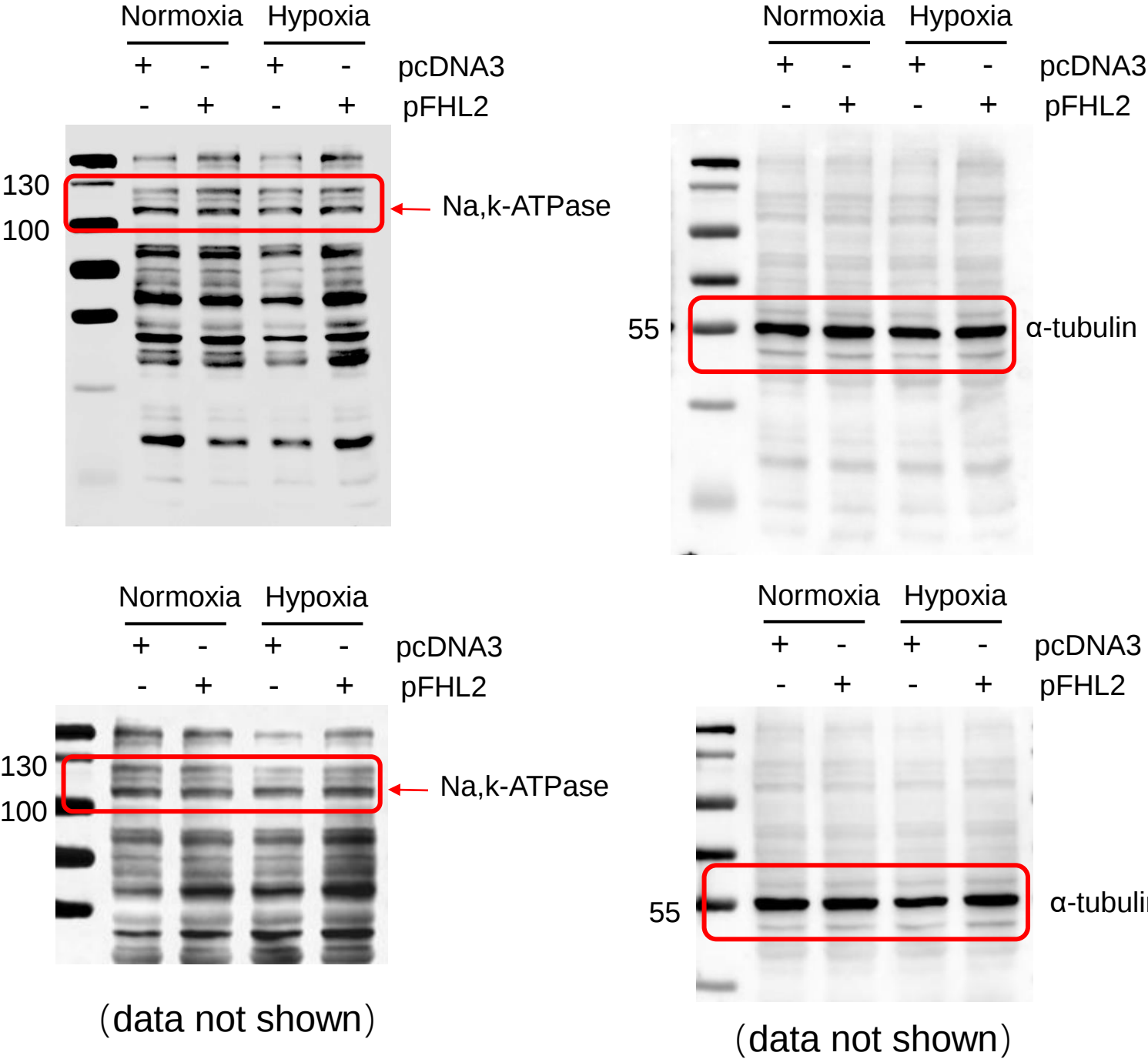
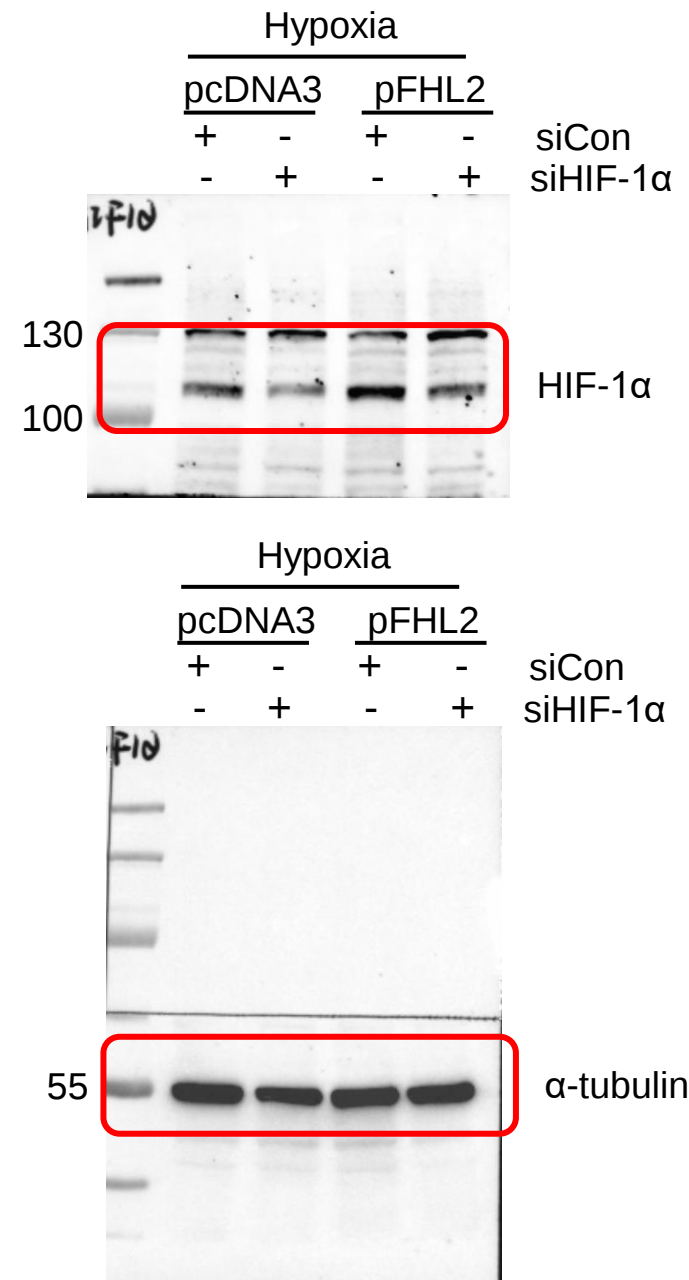
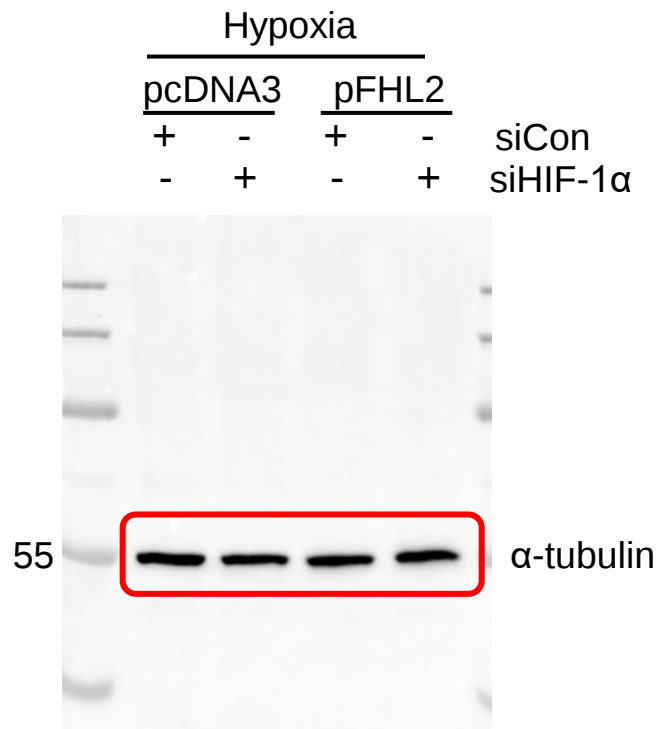
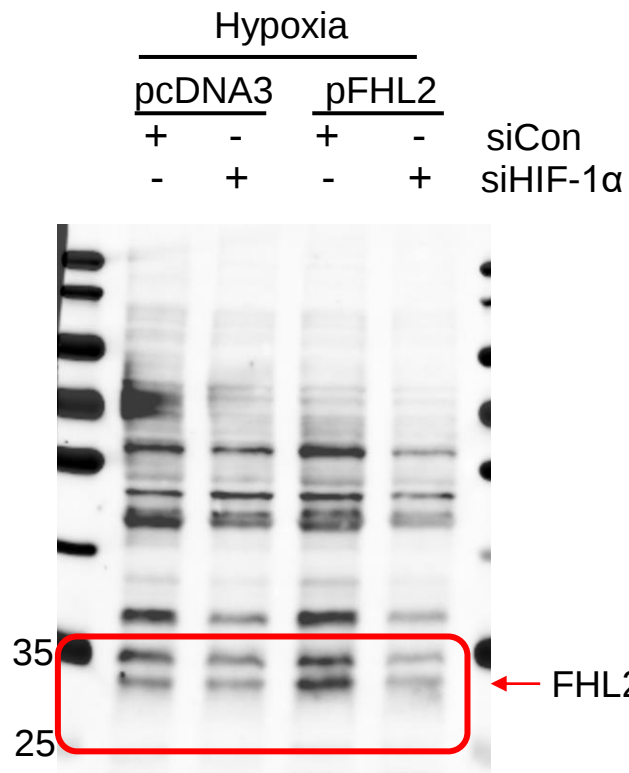


Figure 6k



(data not shown)

Figure 6k

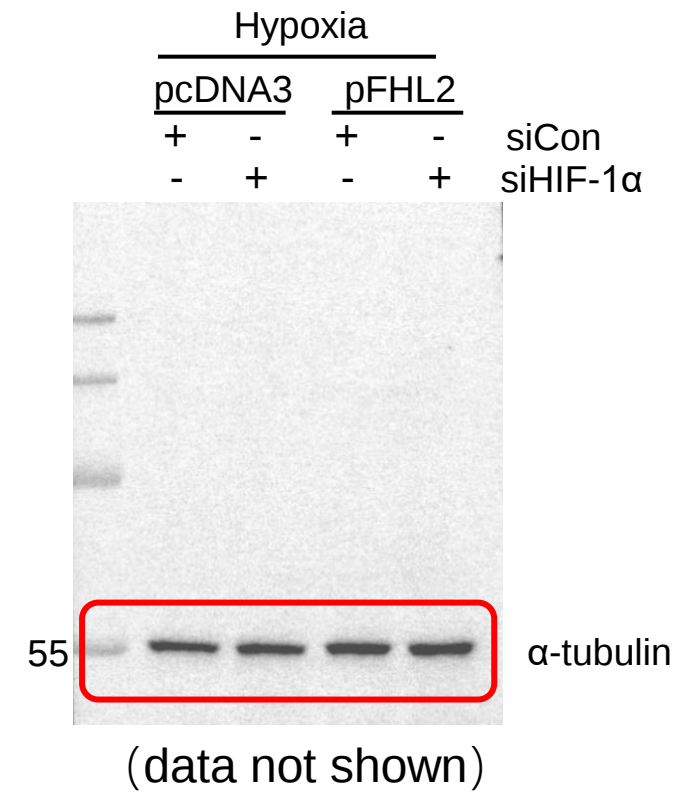
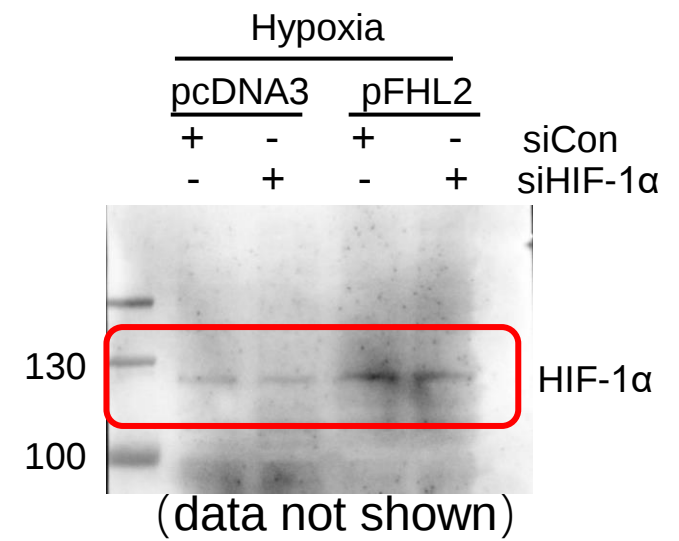
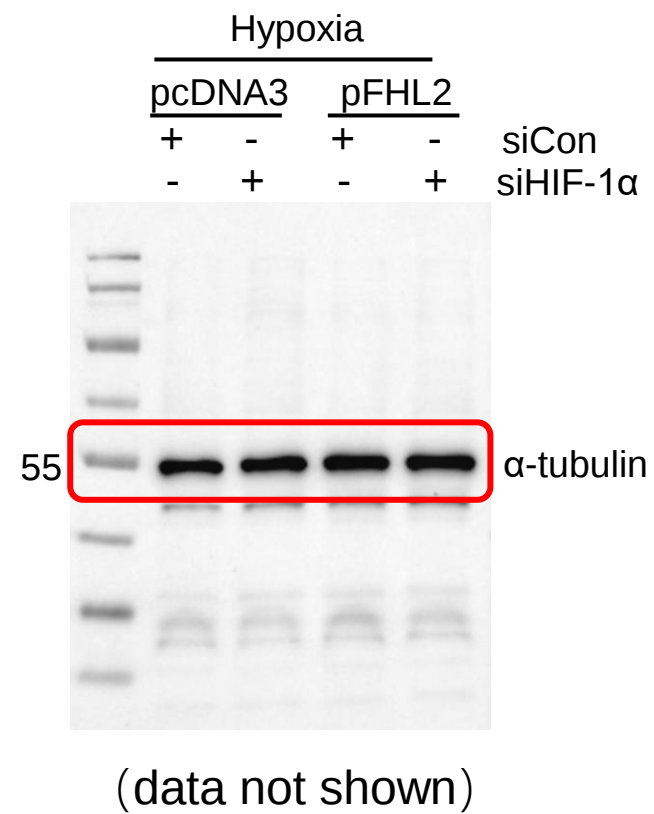
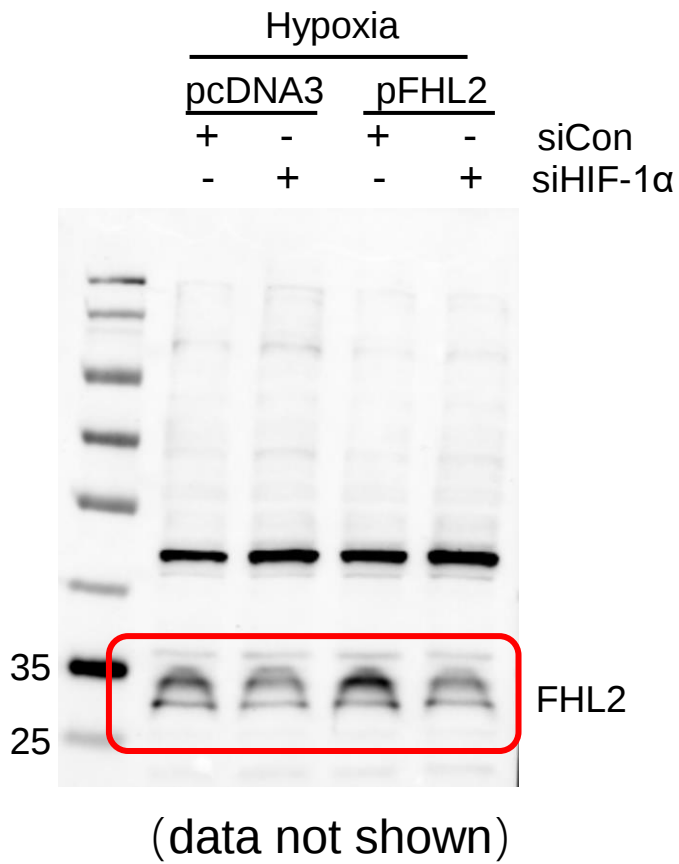
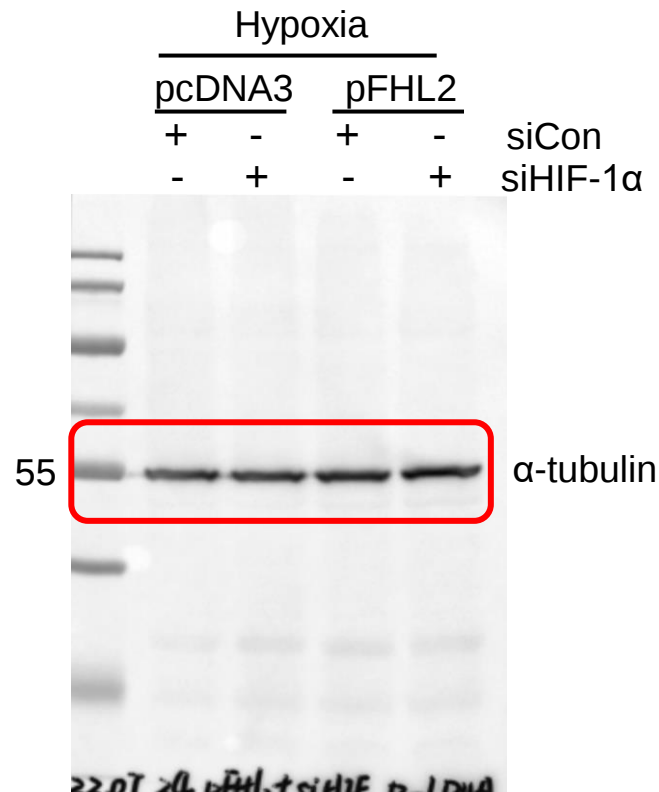
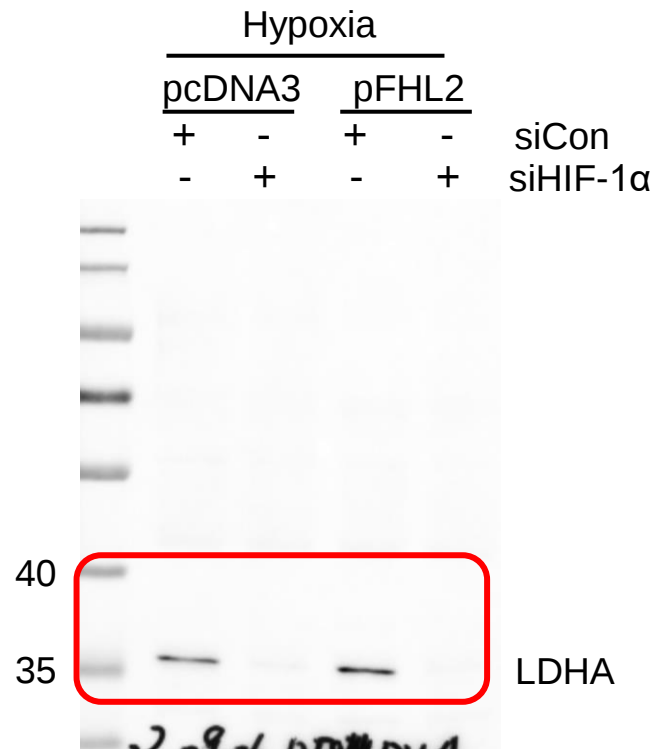


Figure 6k



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Figure 6k

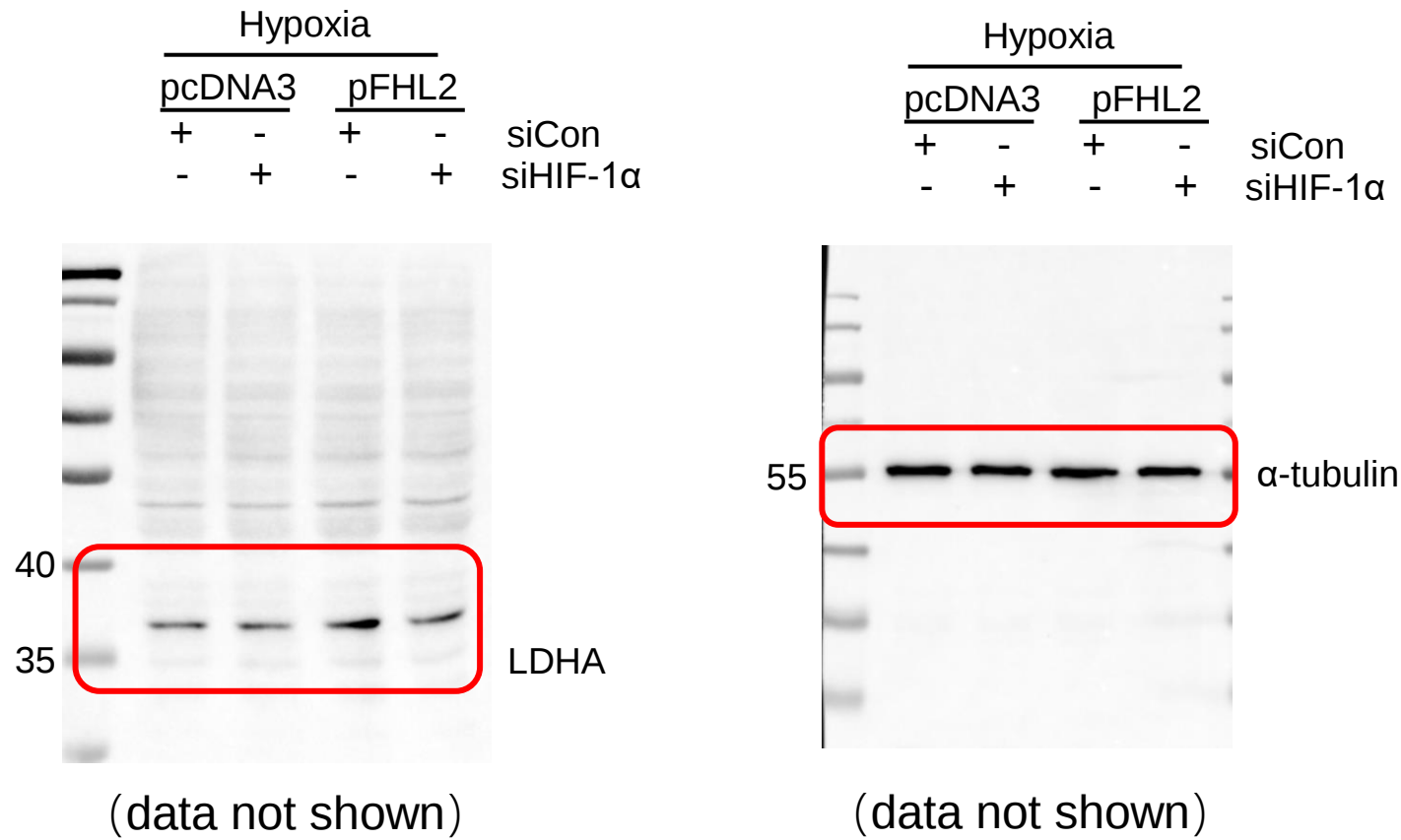


Figure 6l

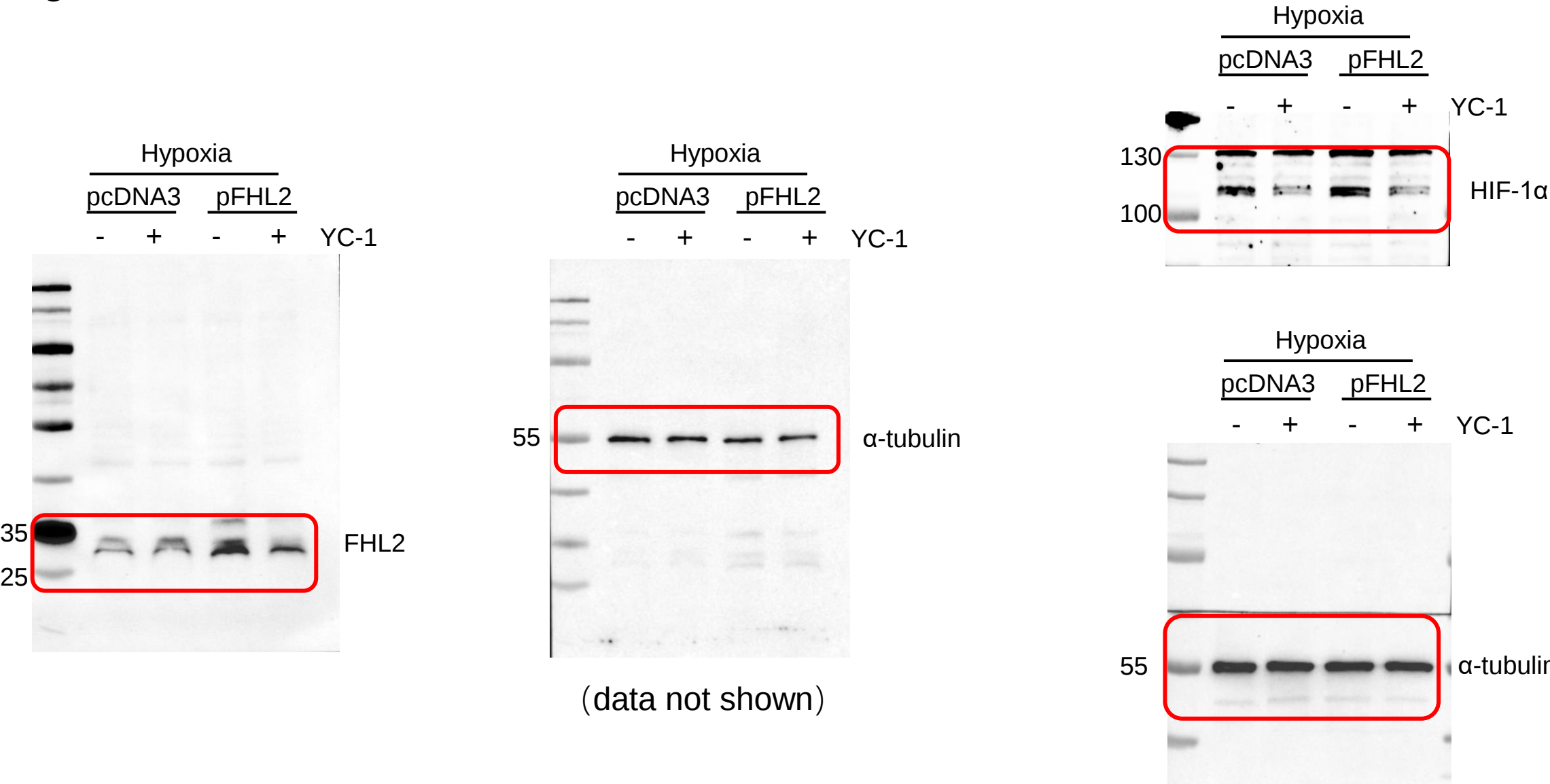


Figure 6l

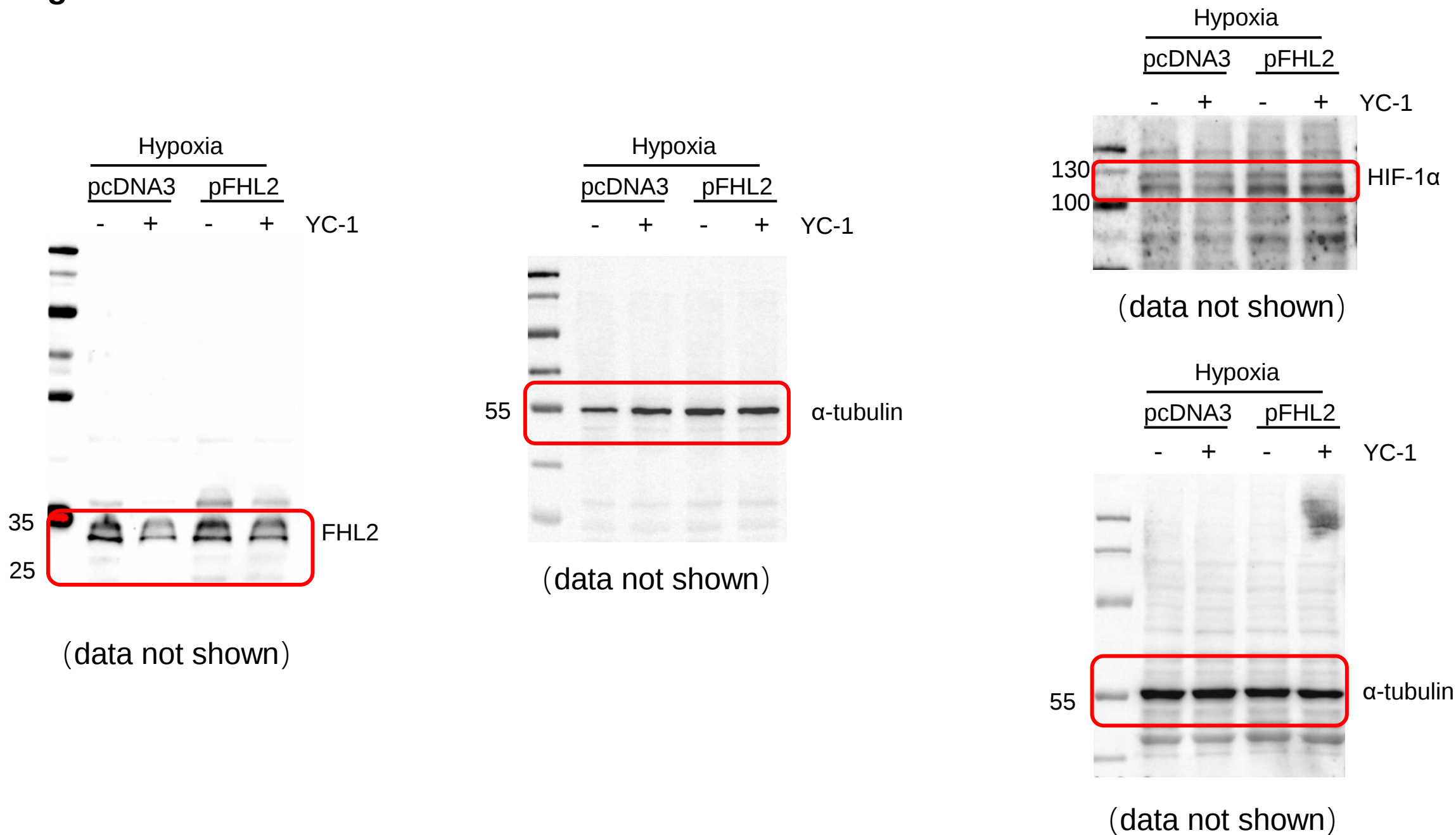
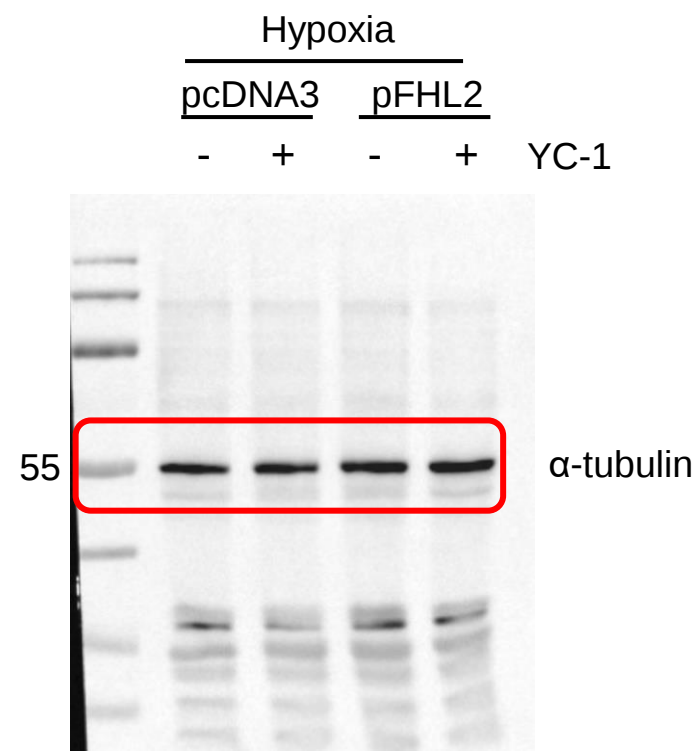
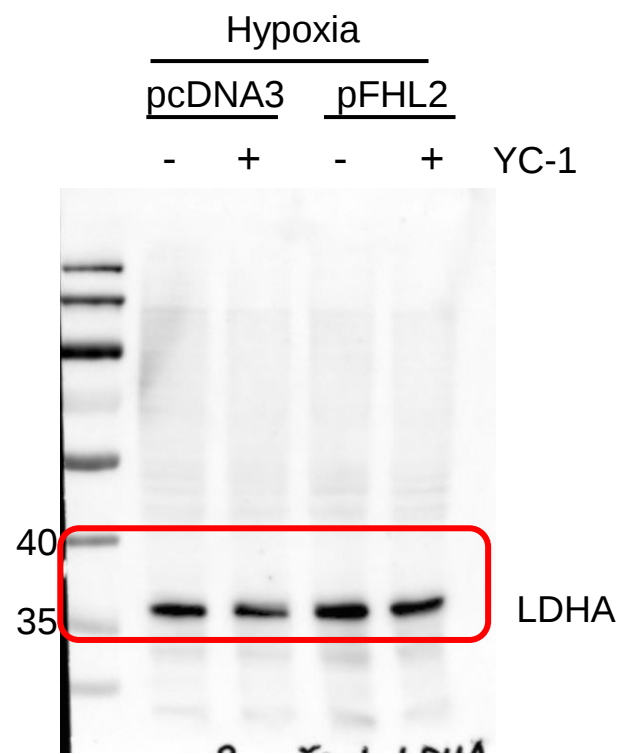


Figure 6l



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Figure 6l

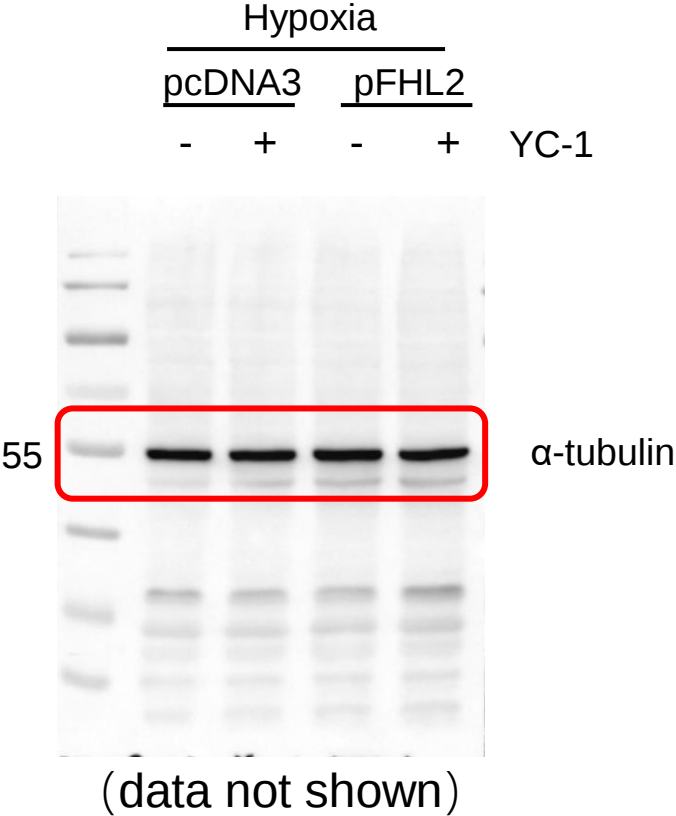
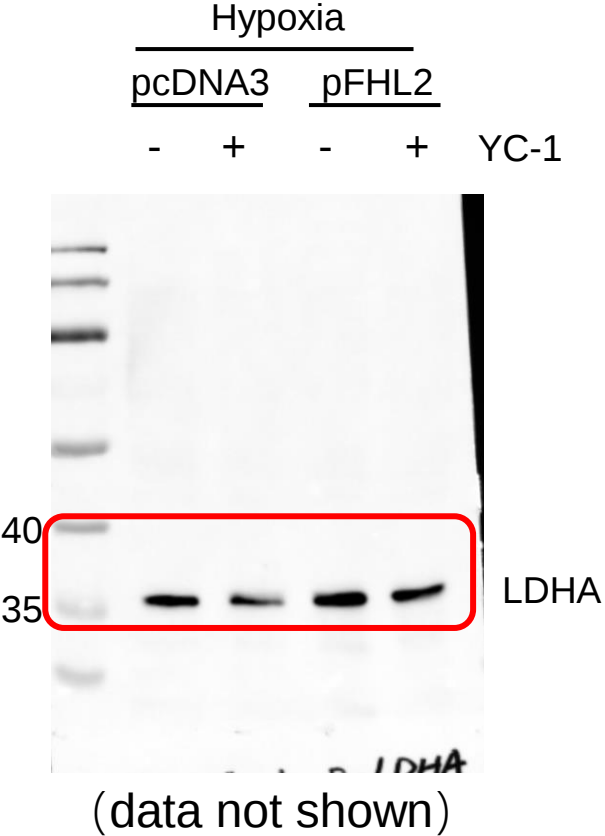
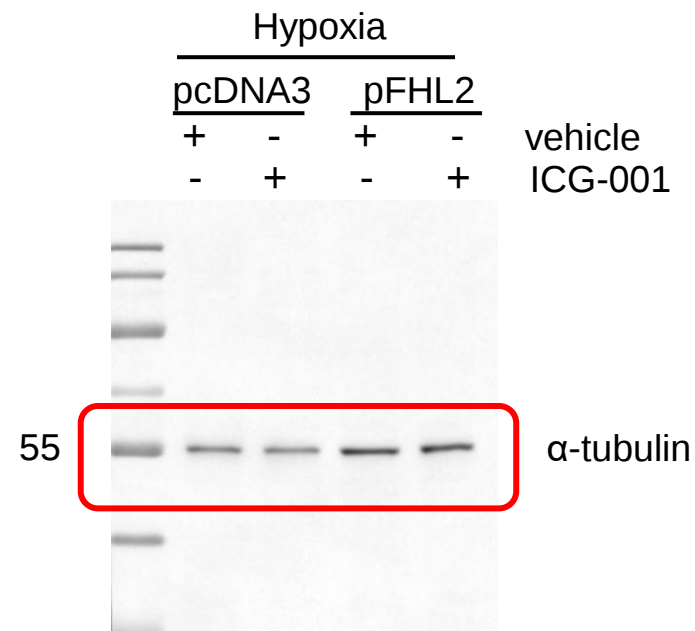
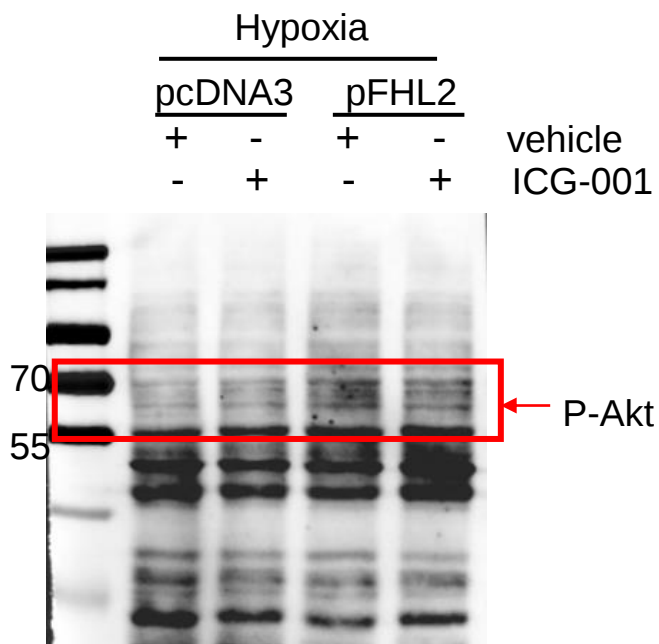
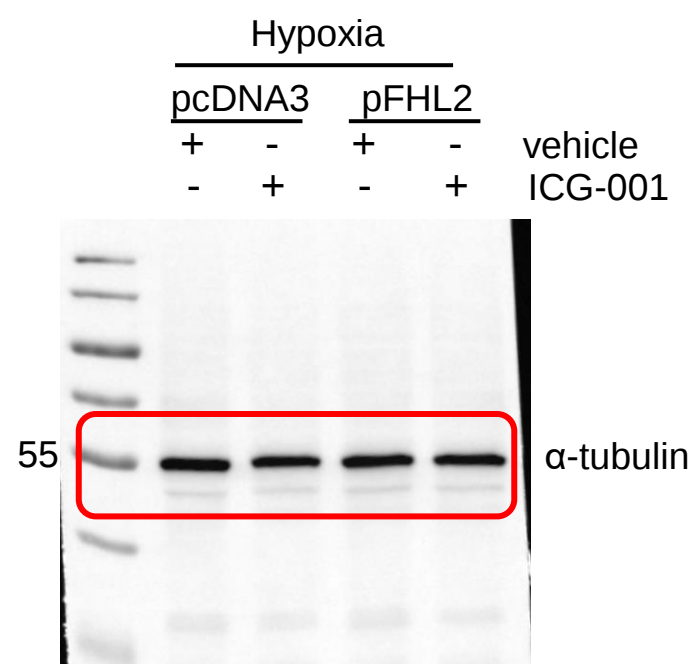
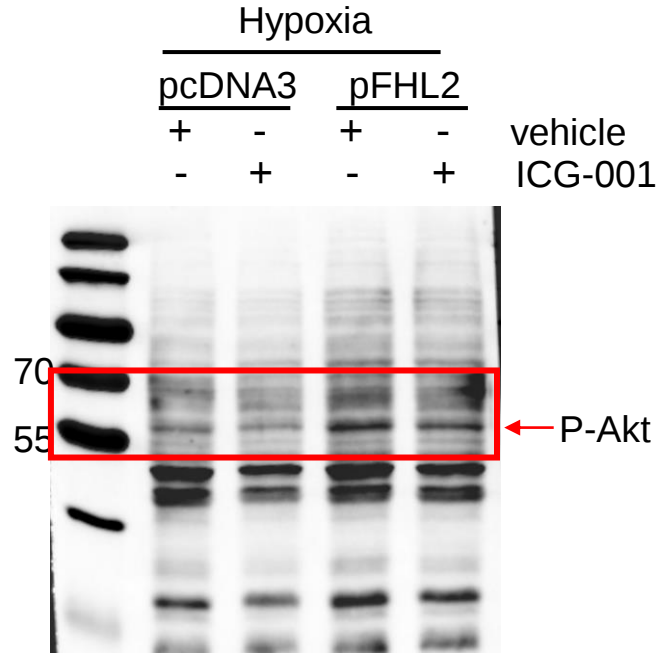


Figure 6m



(data not shown)

(data not shown)

Figure 6m

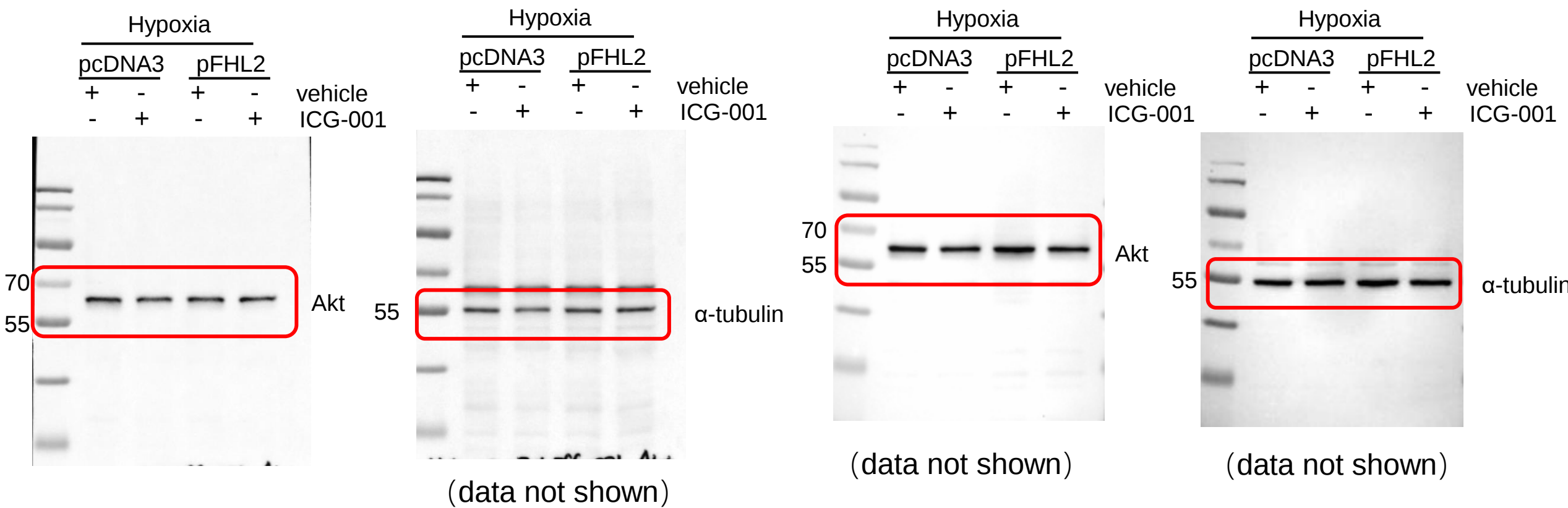


Figure 6m

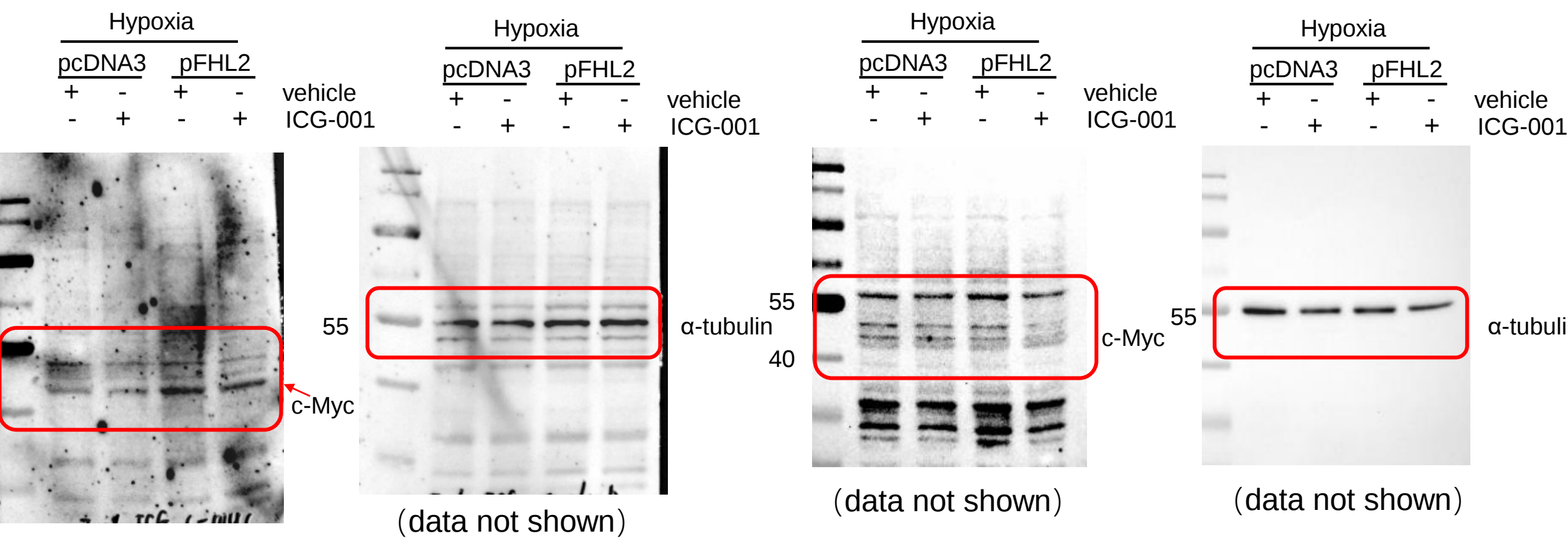


Figure 6m

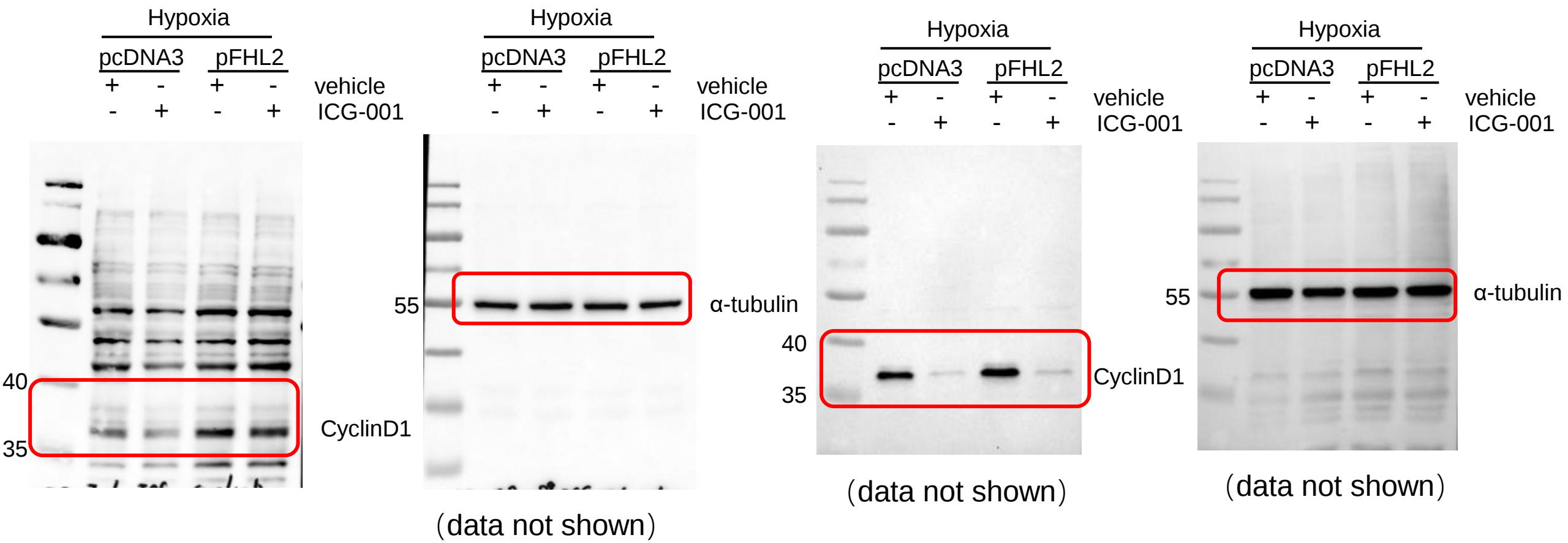


Figure 6m

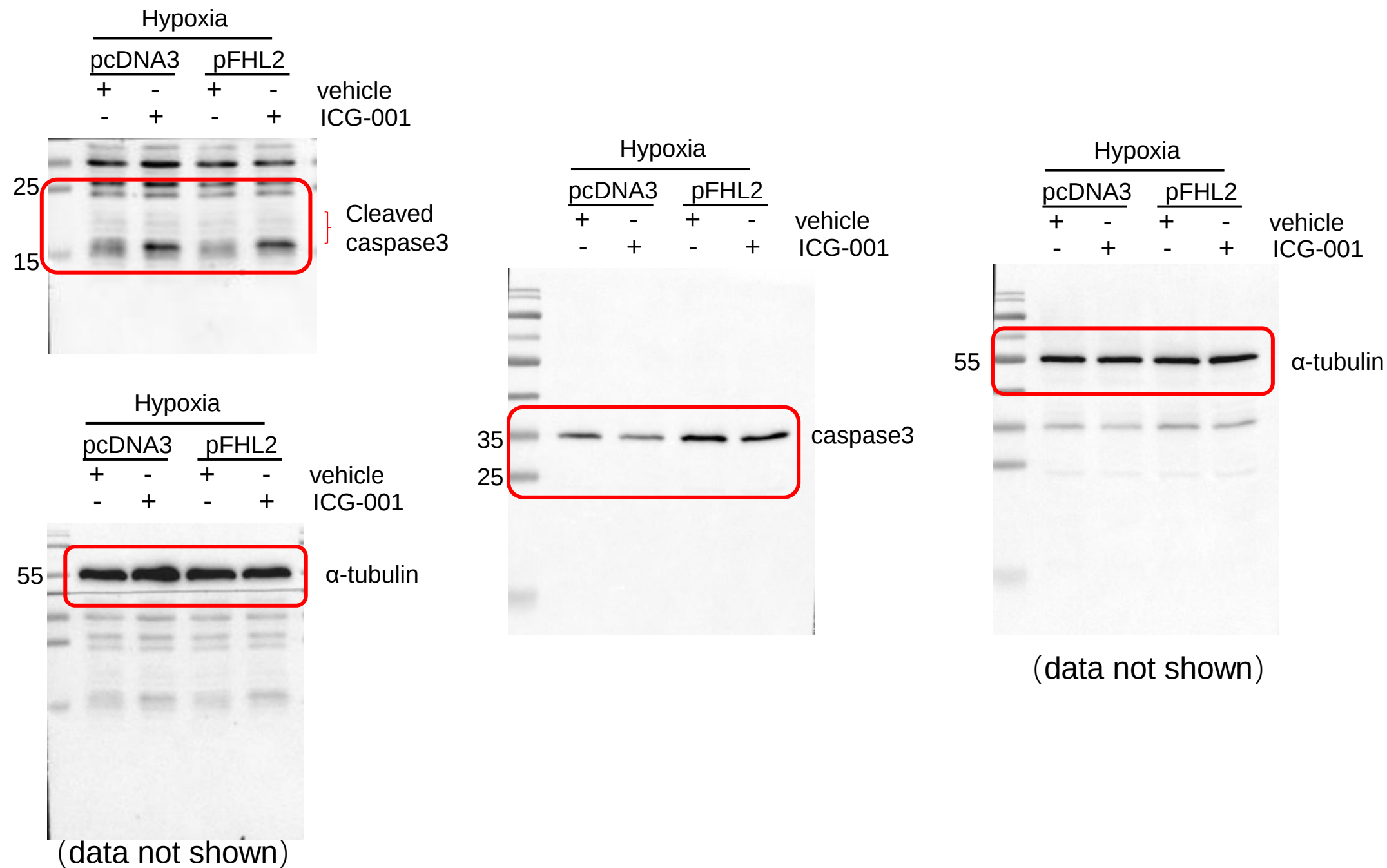


Figure 6m

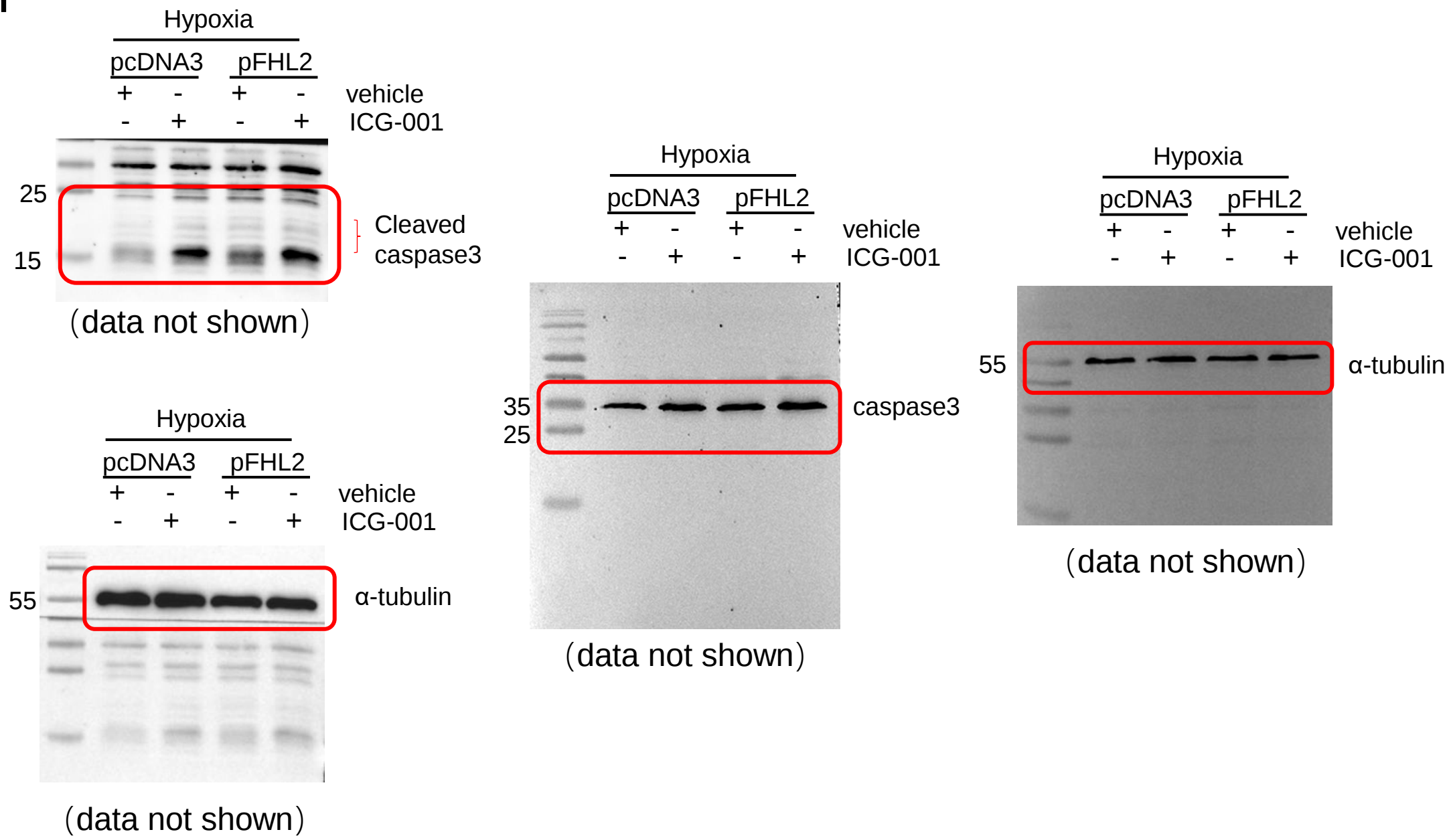
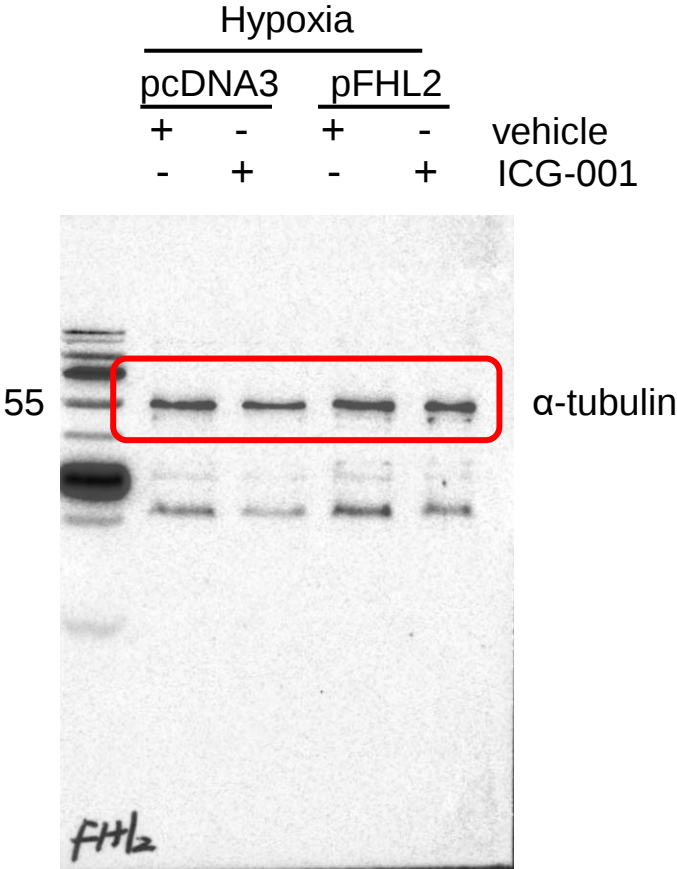
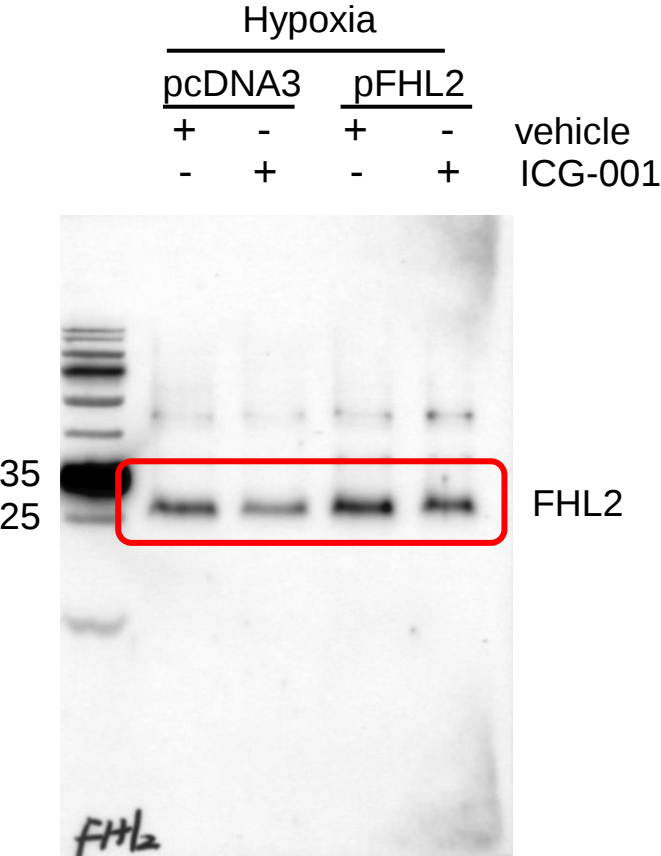


Figure 6n



(data not shown)

Figure 6n

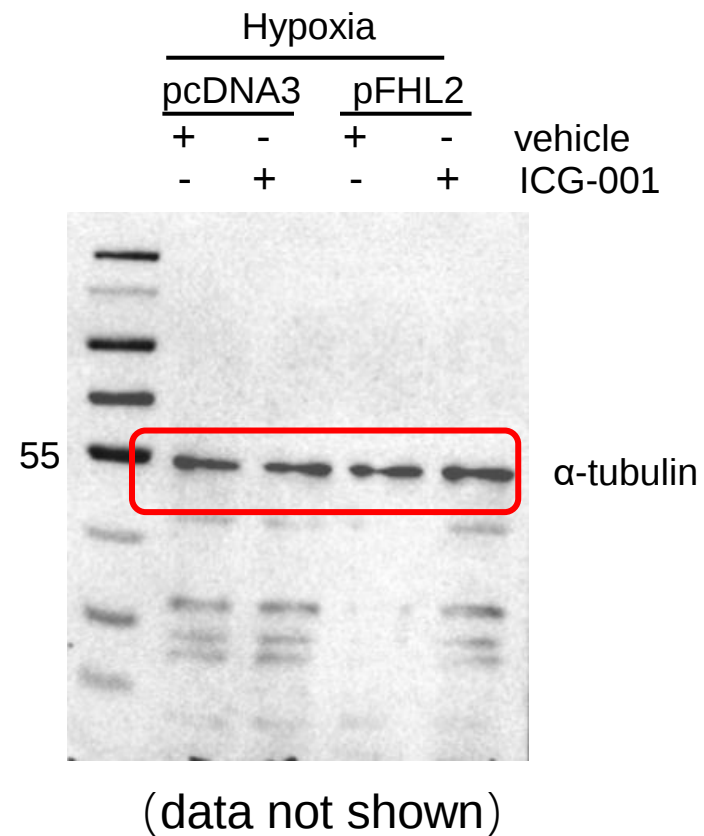
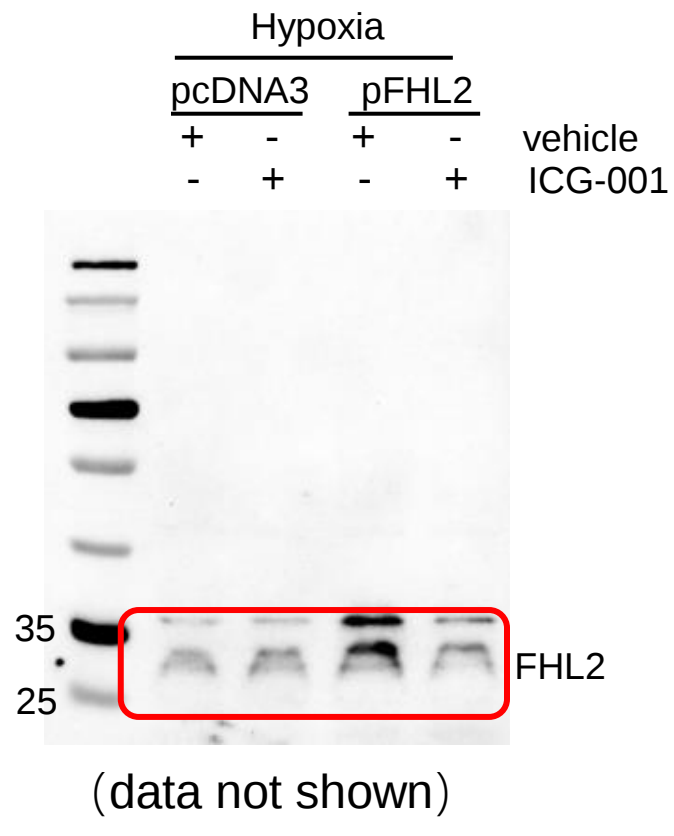


Figure 6n

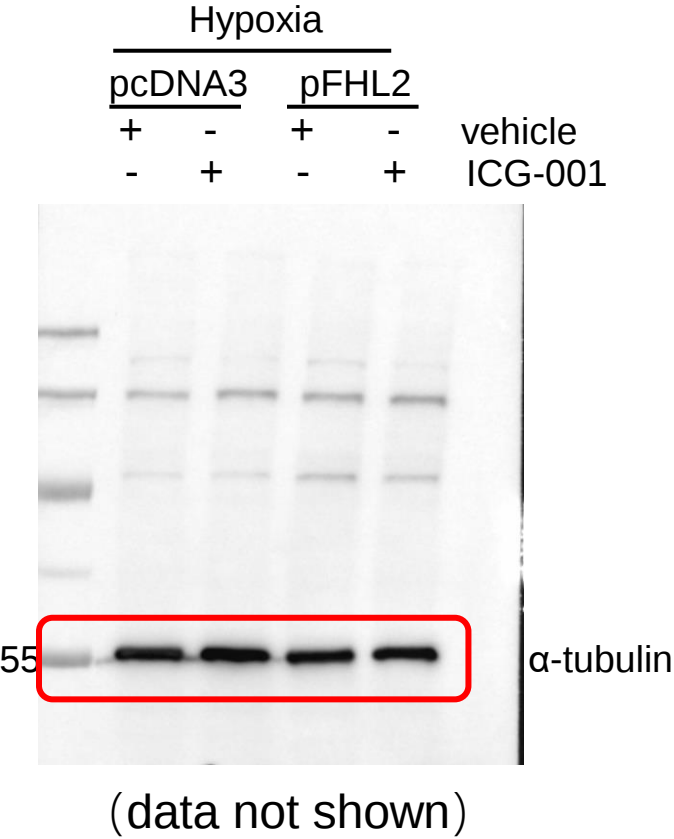
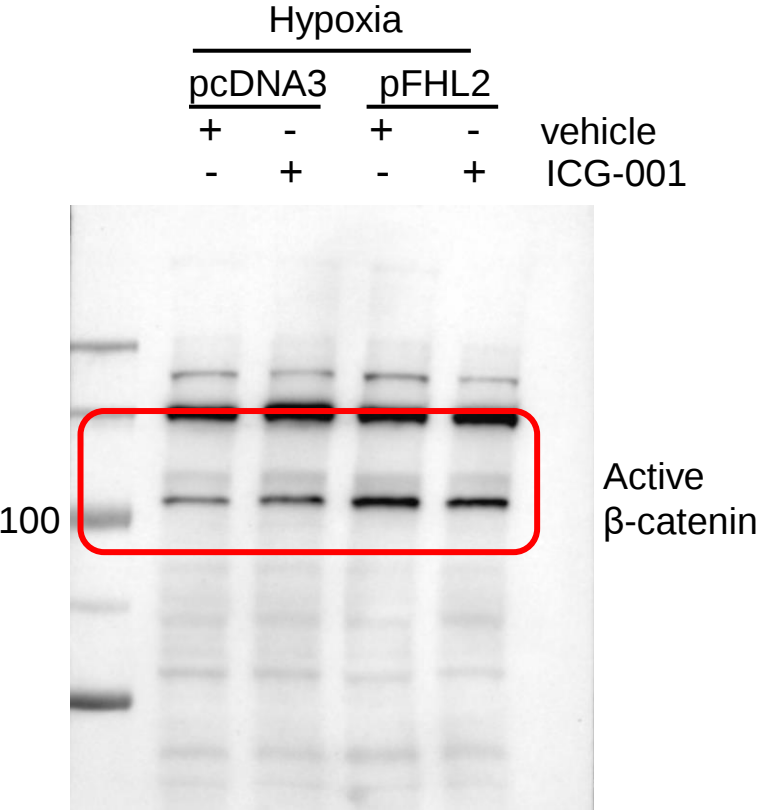
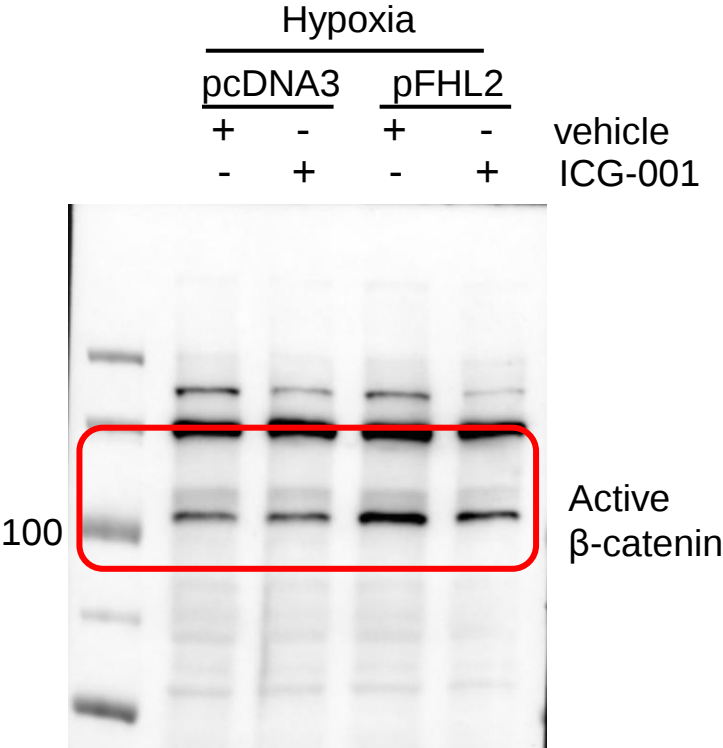
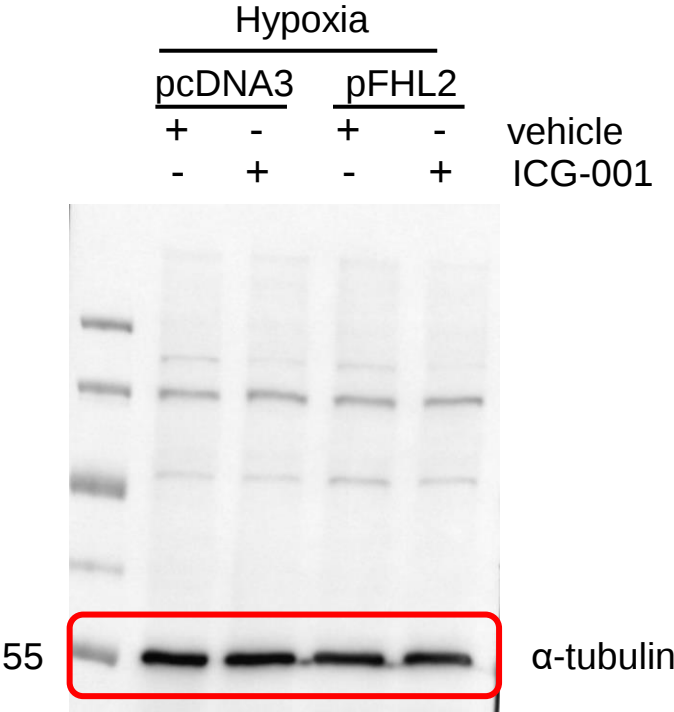


Figure 6n



(data not shown)



(data not shown)

Figure 6n

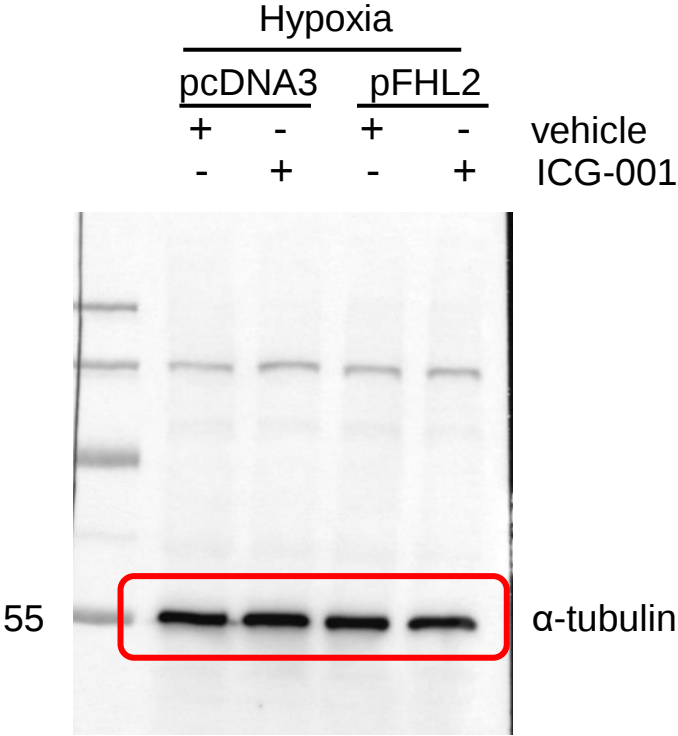
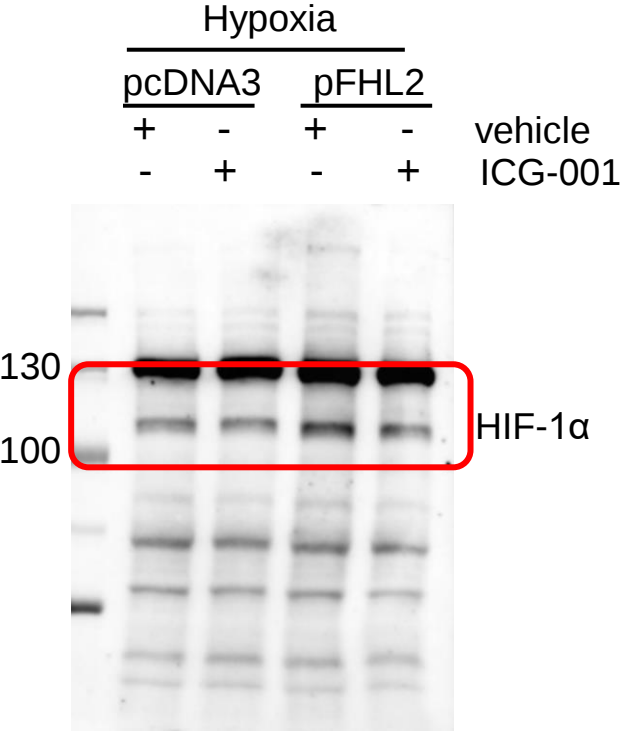


Figure 6n

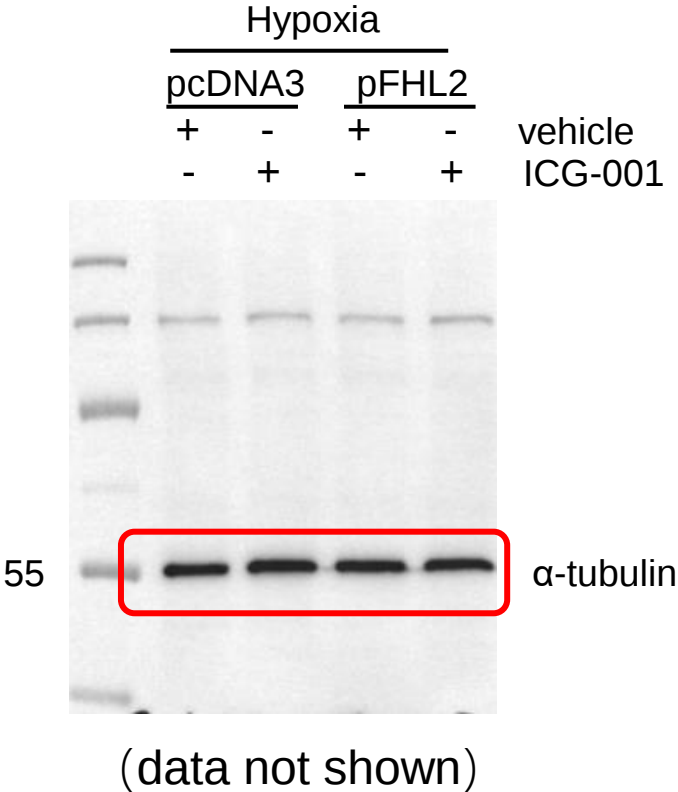
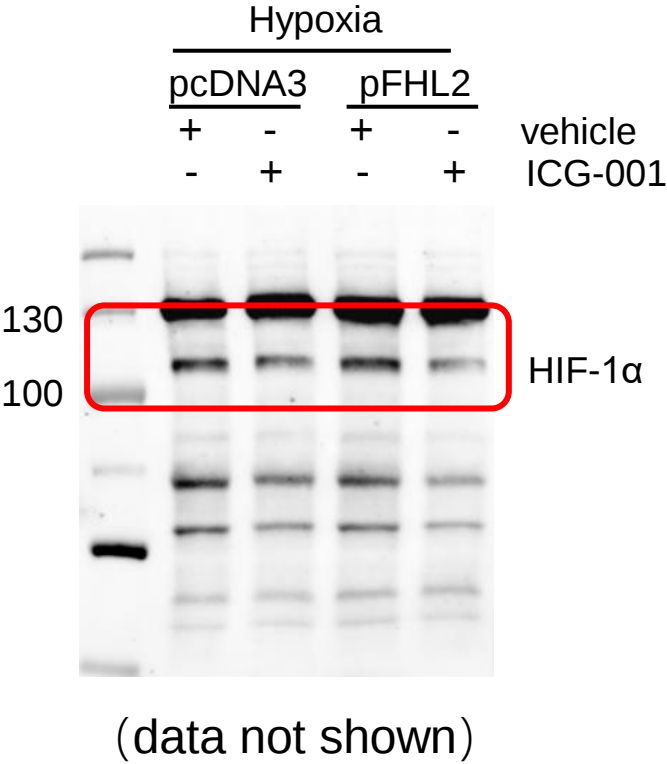


Figure 7a

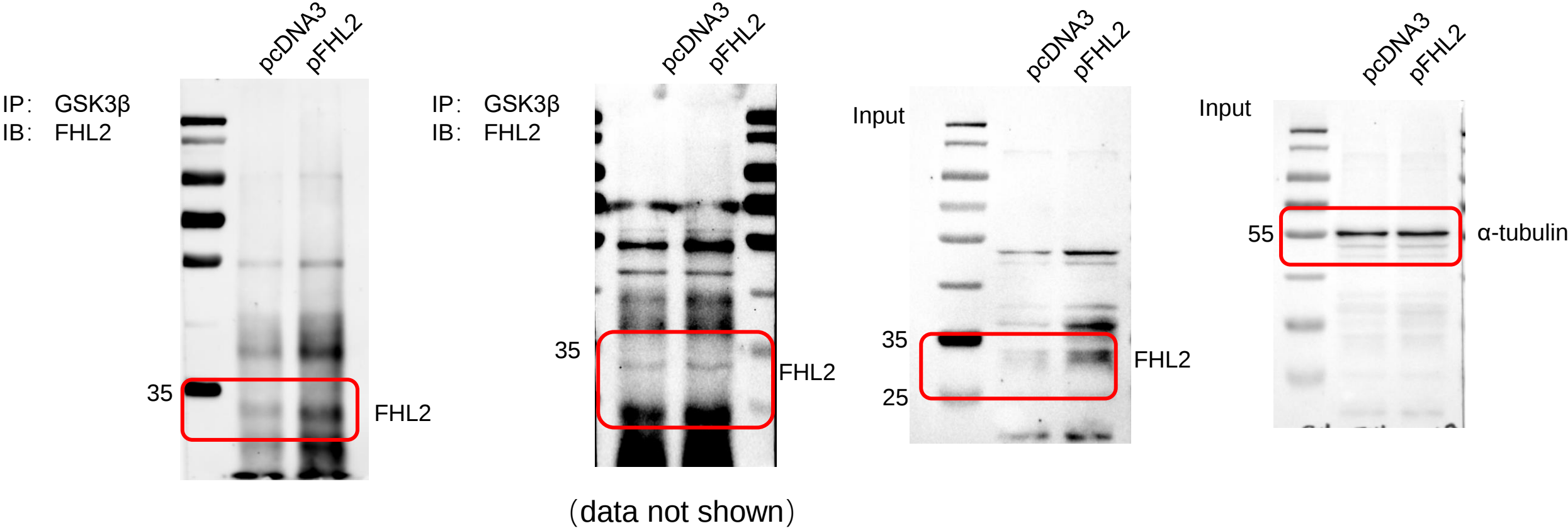


Figure 7a

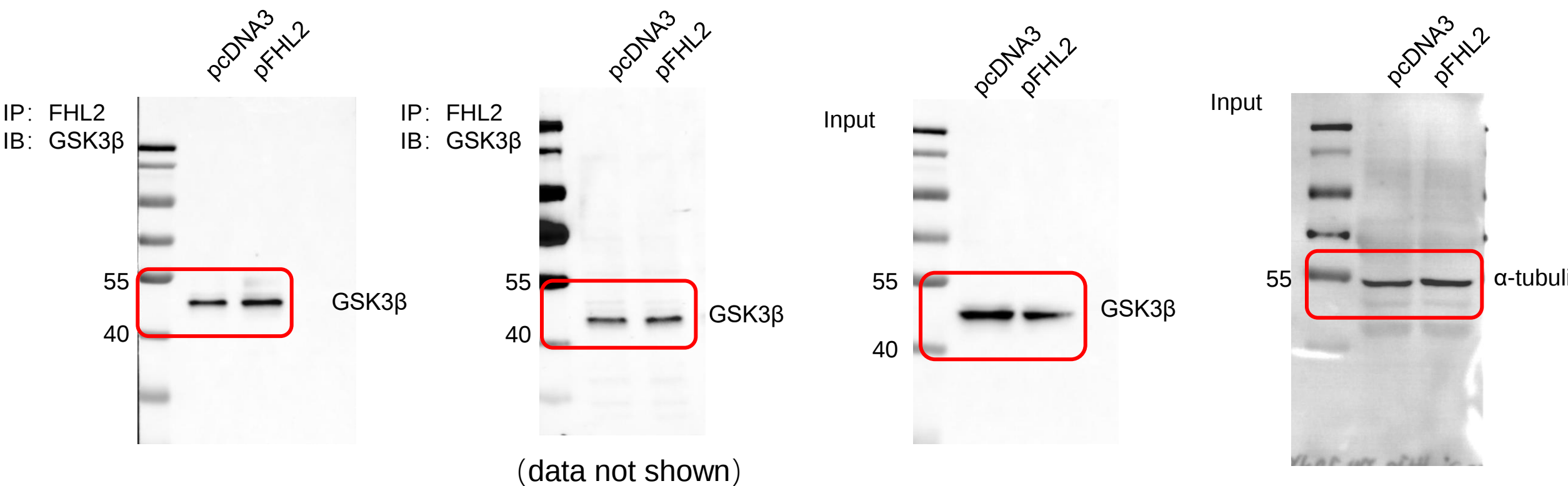


Figure 7d

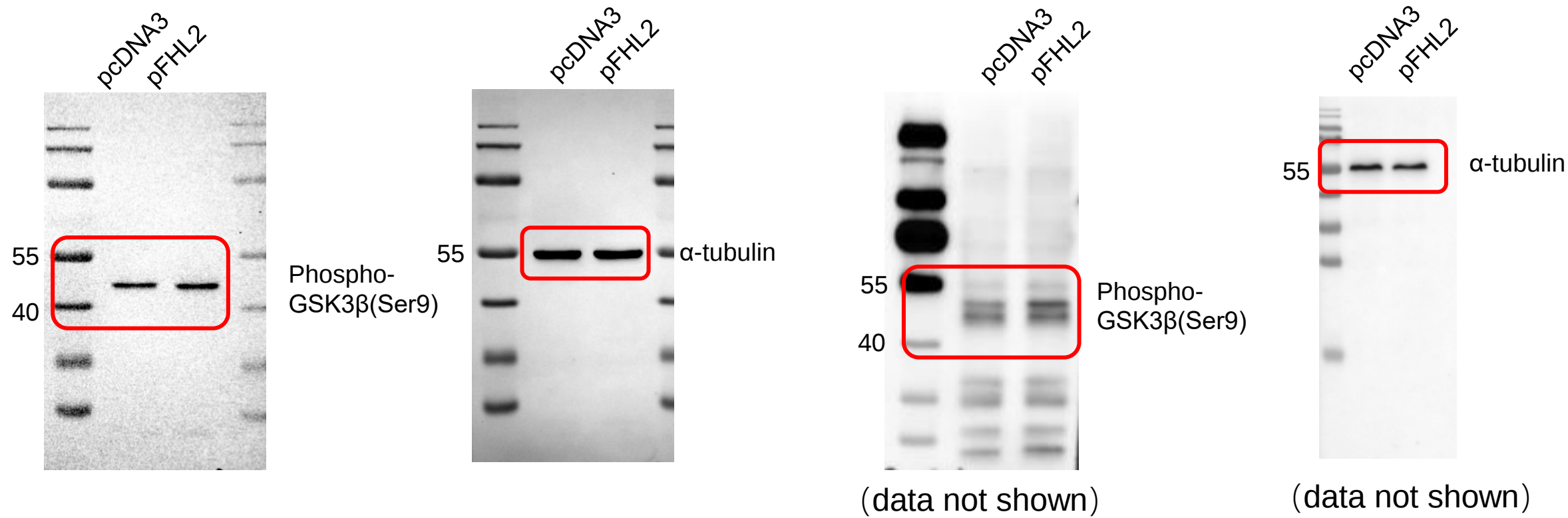


Figure 7d

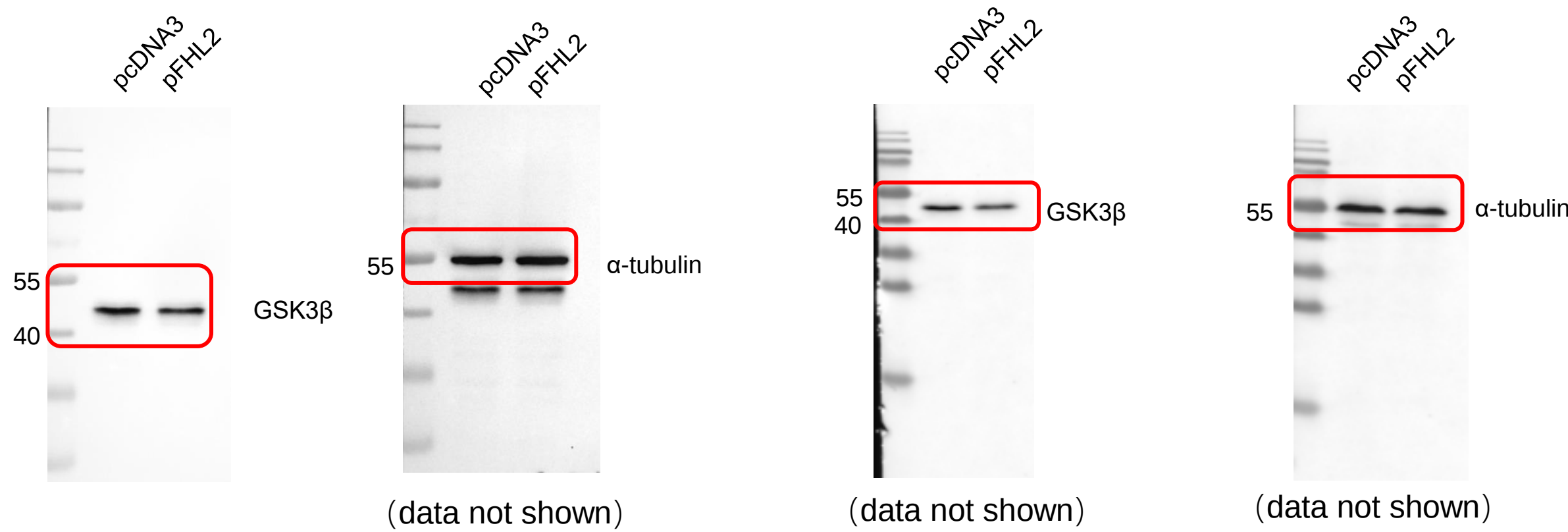


Figure 7f

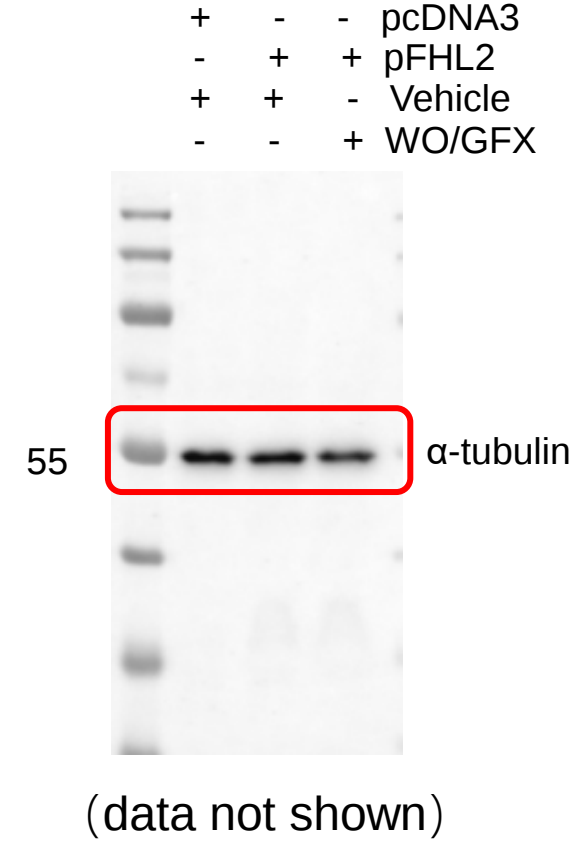
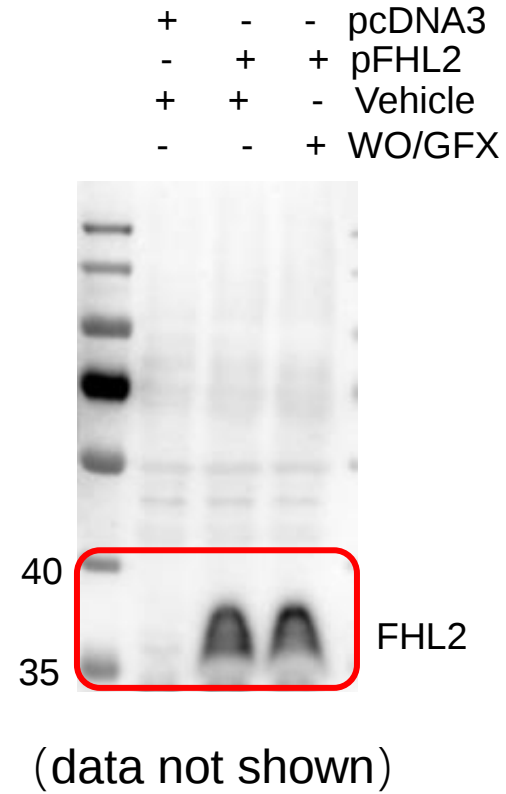
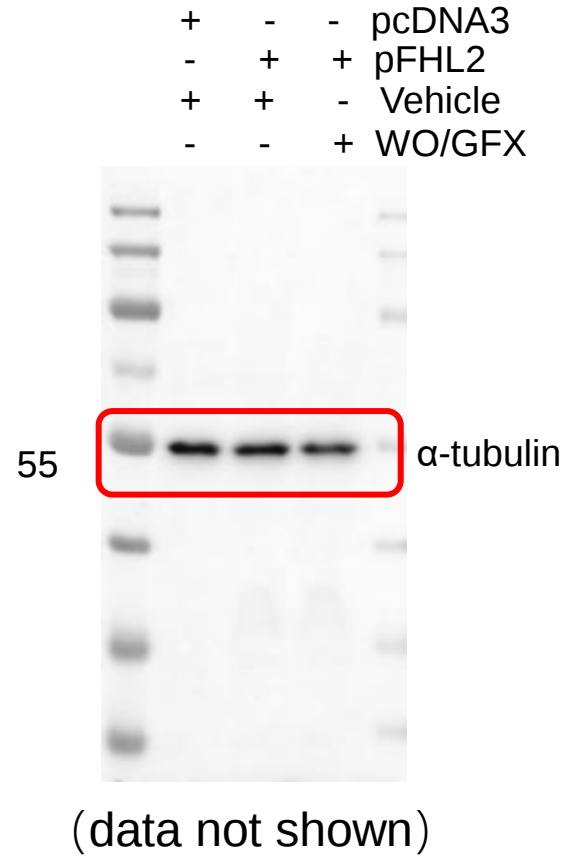
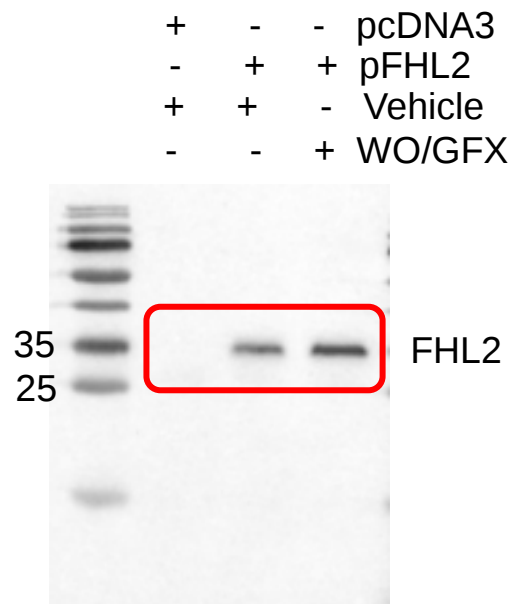


Figure 7f

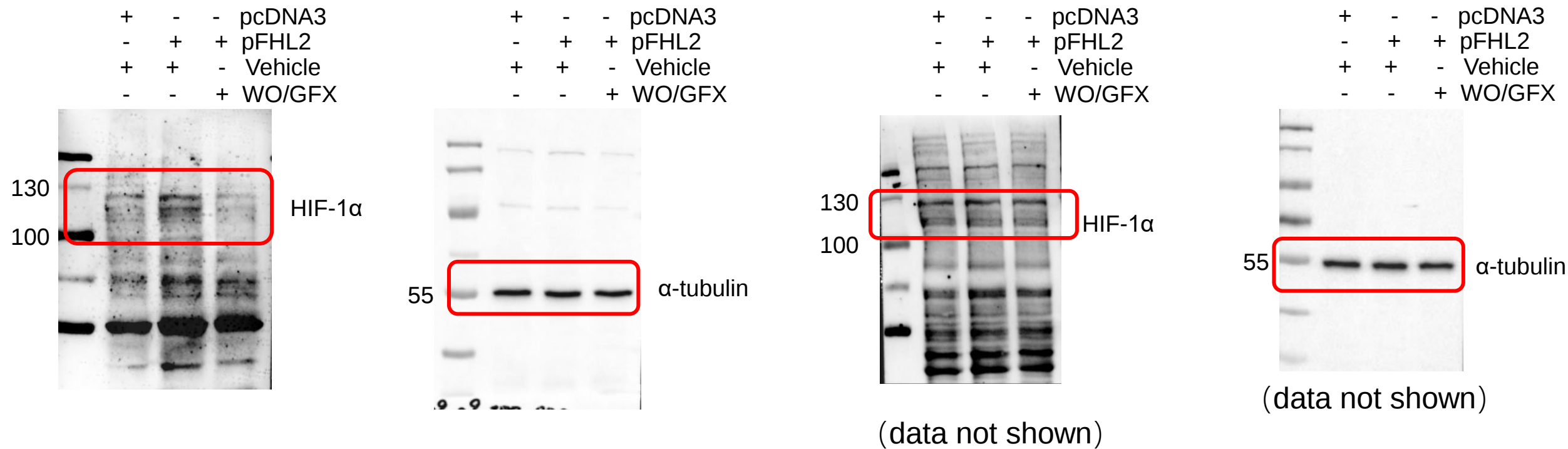


Figure 7f

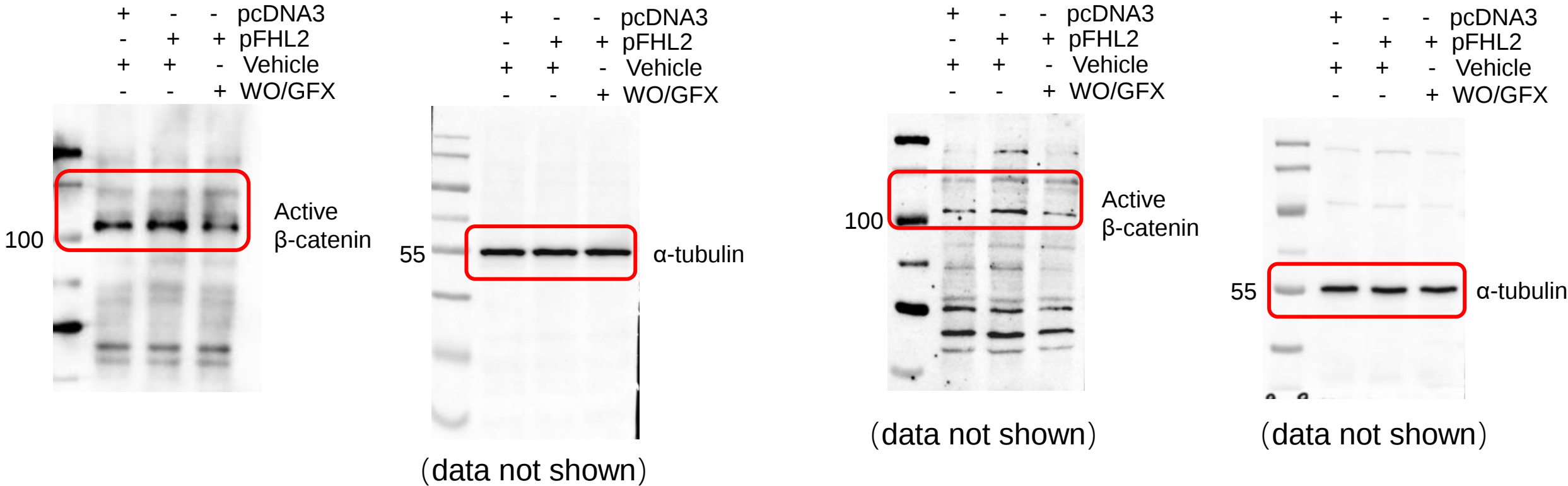


Figure 7f

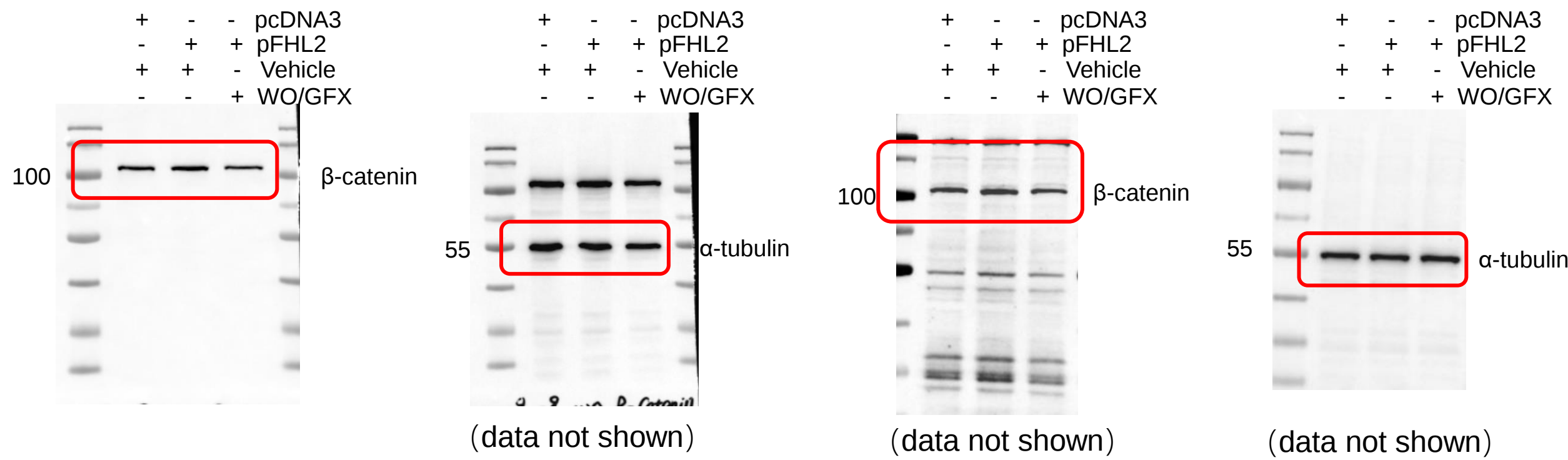


Figure 7i

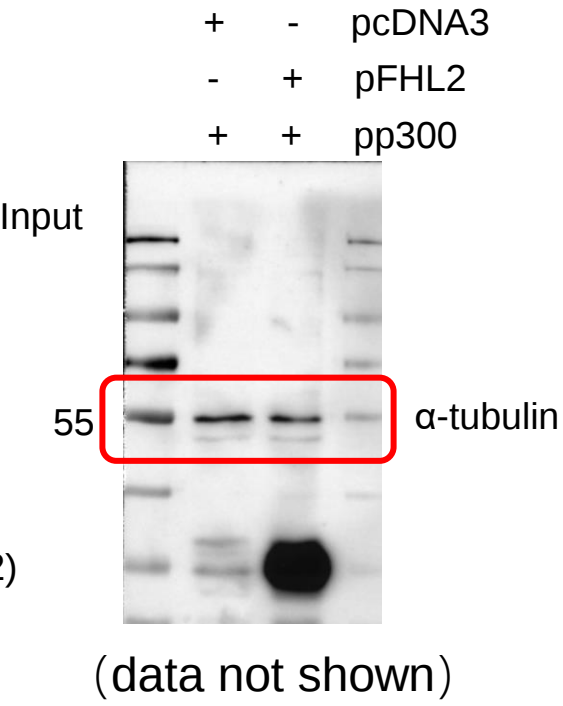
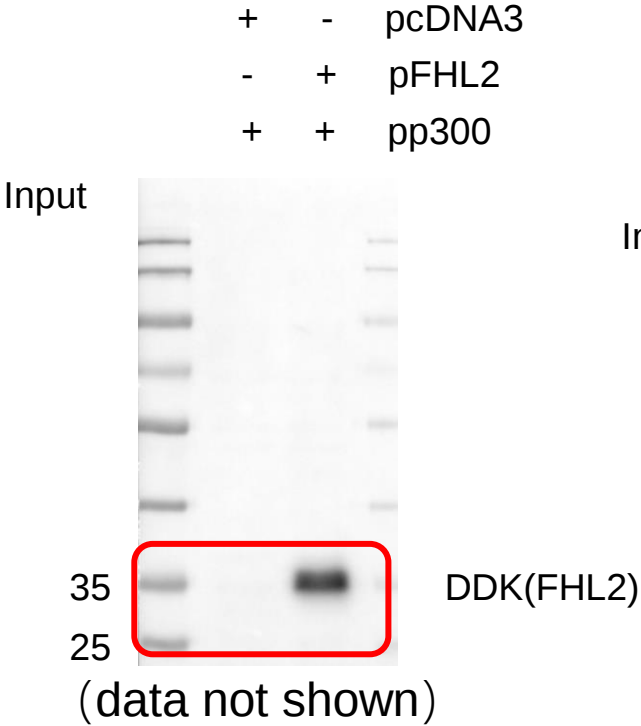
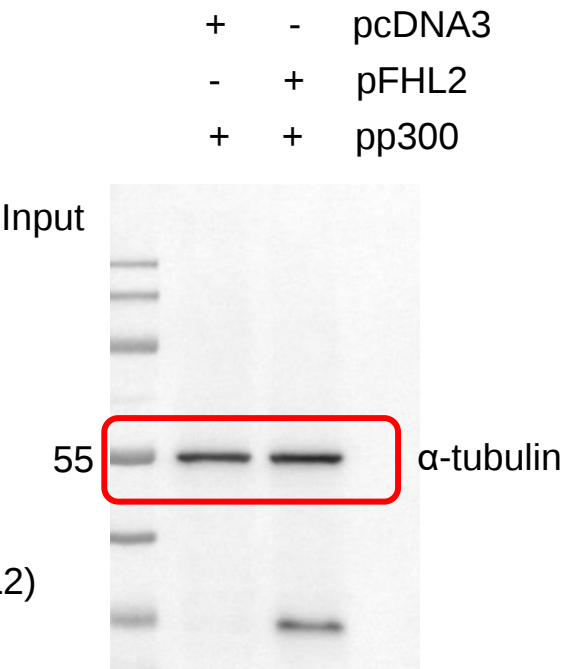
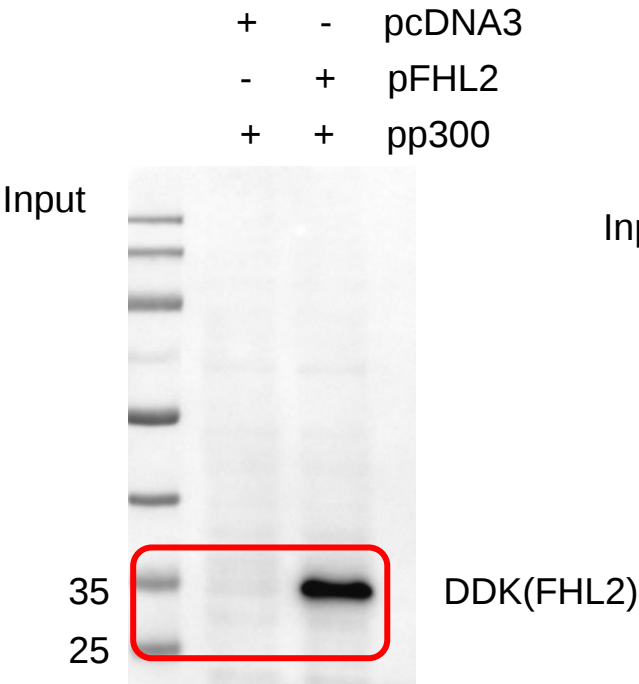
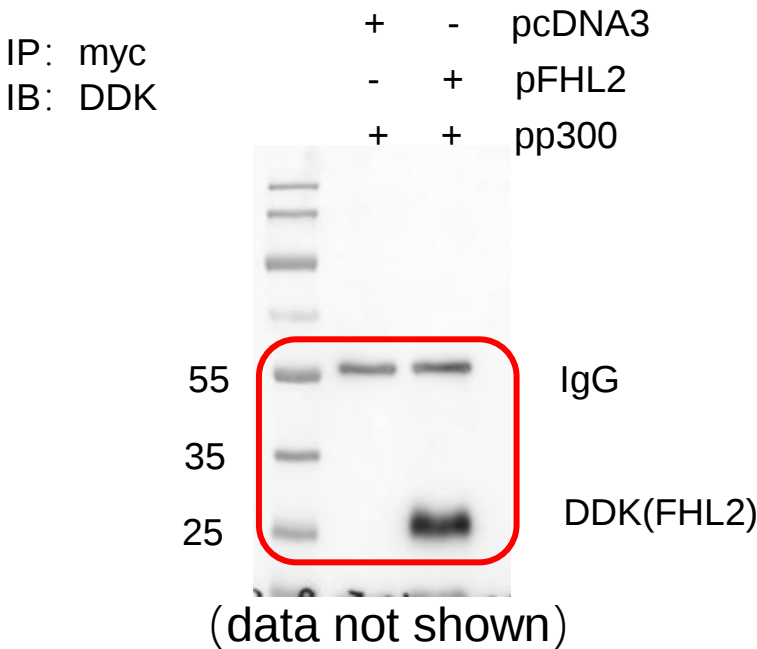
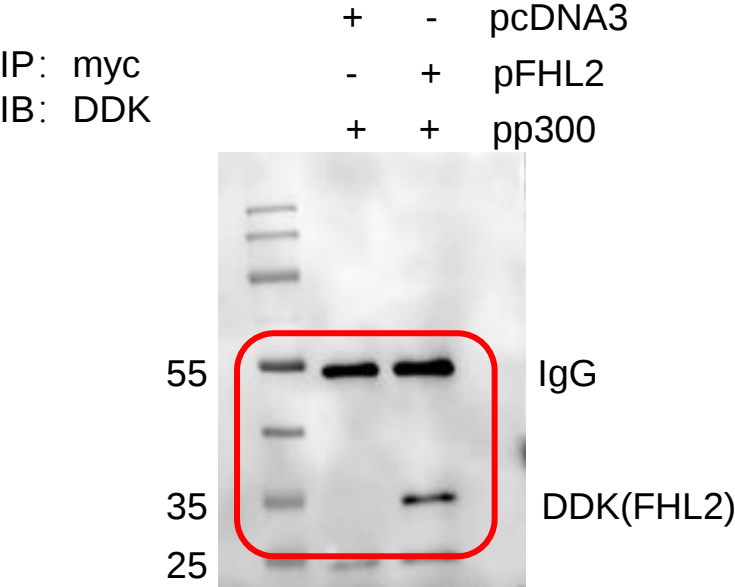


Figure 7i

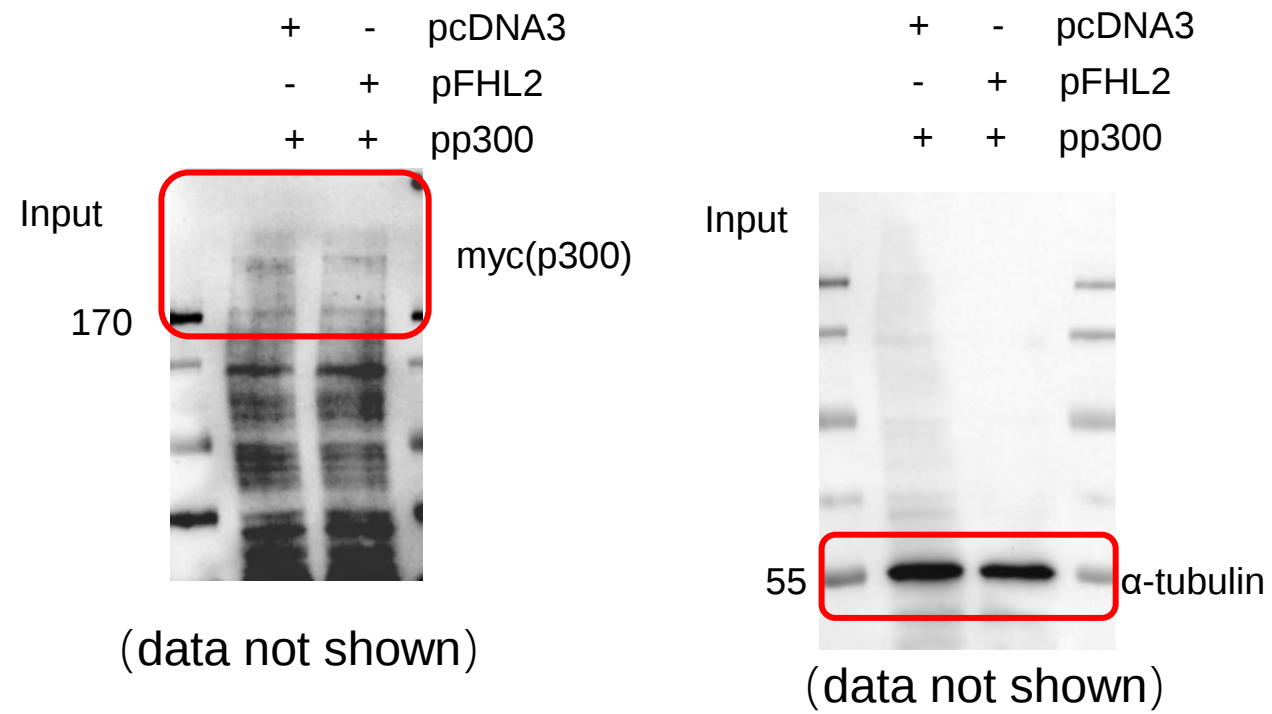
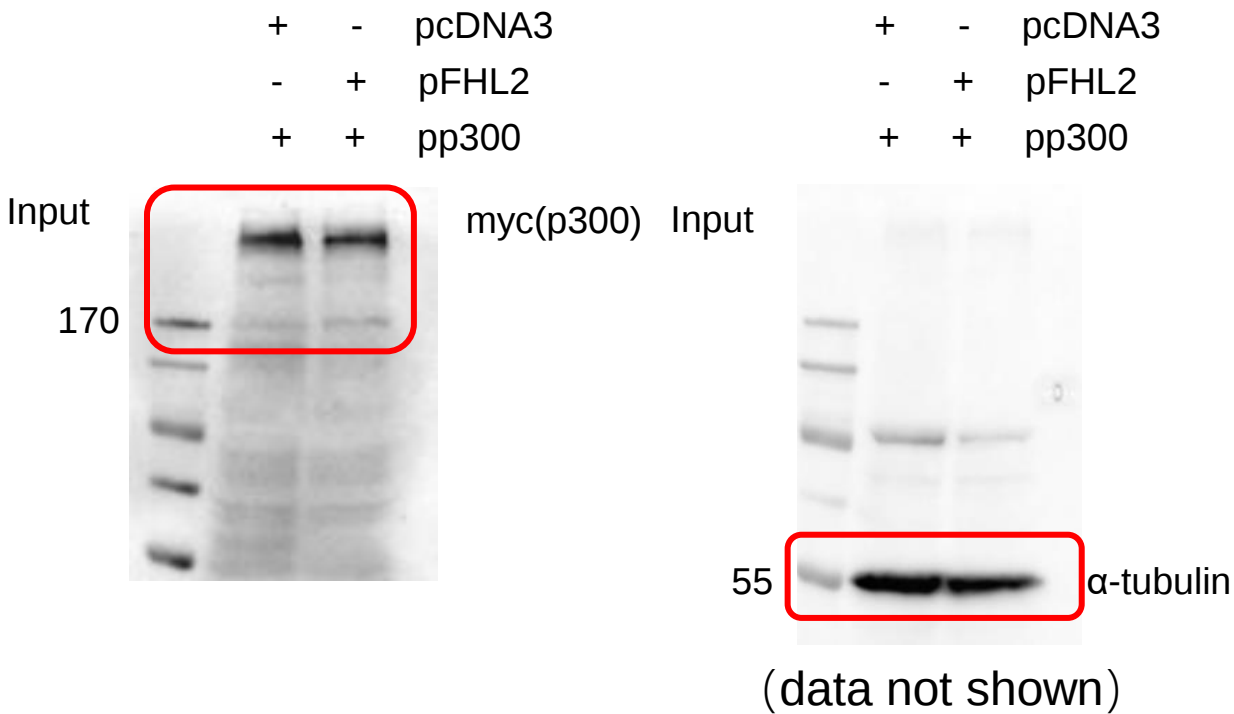
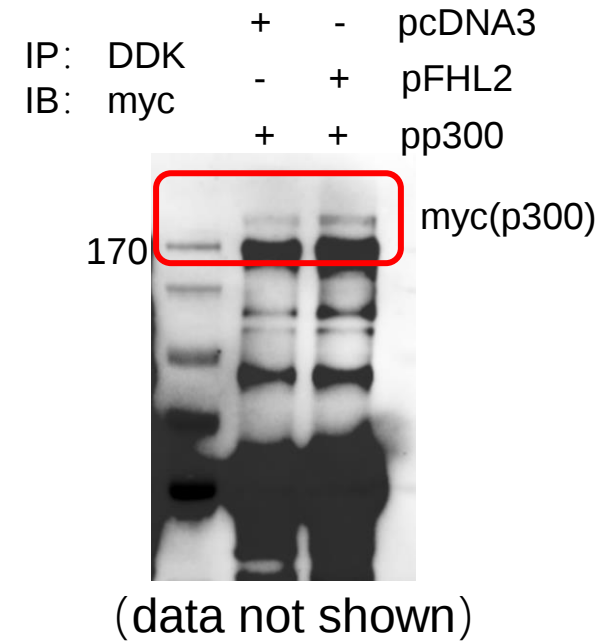
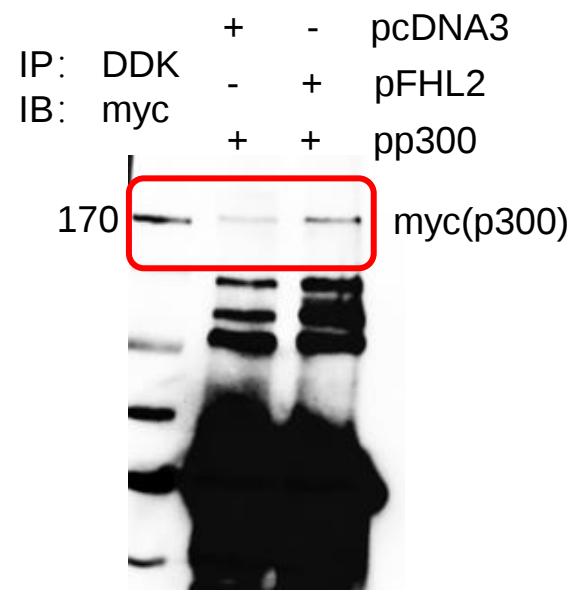


Figure 7j

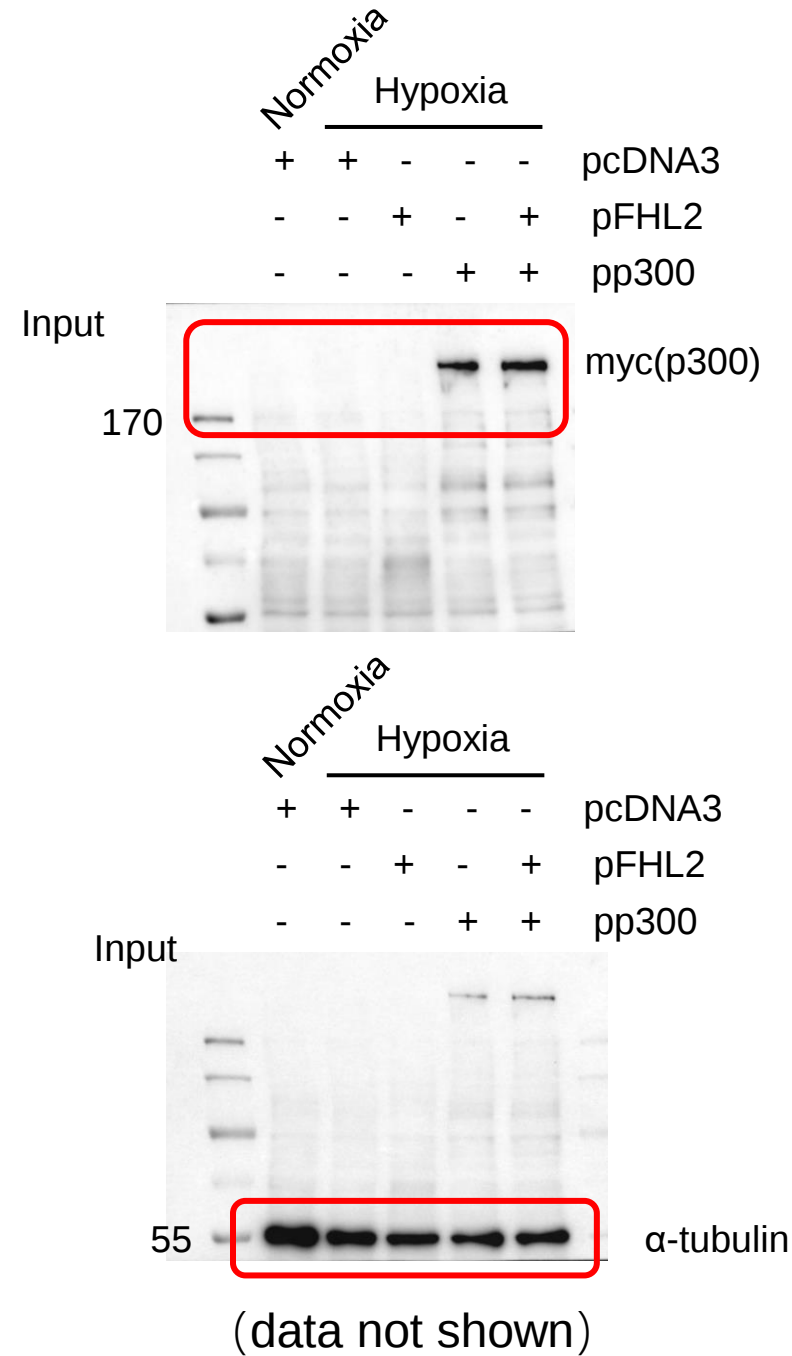
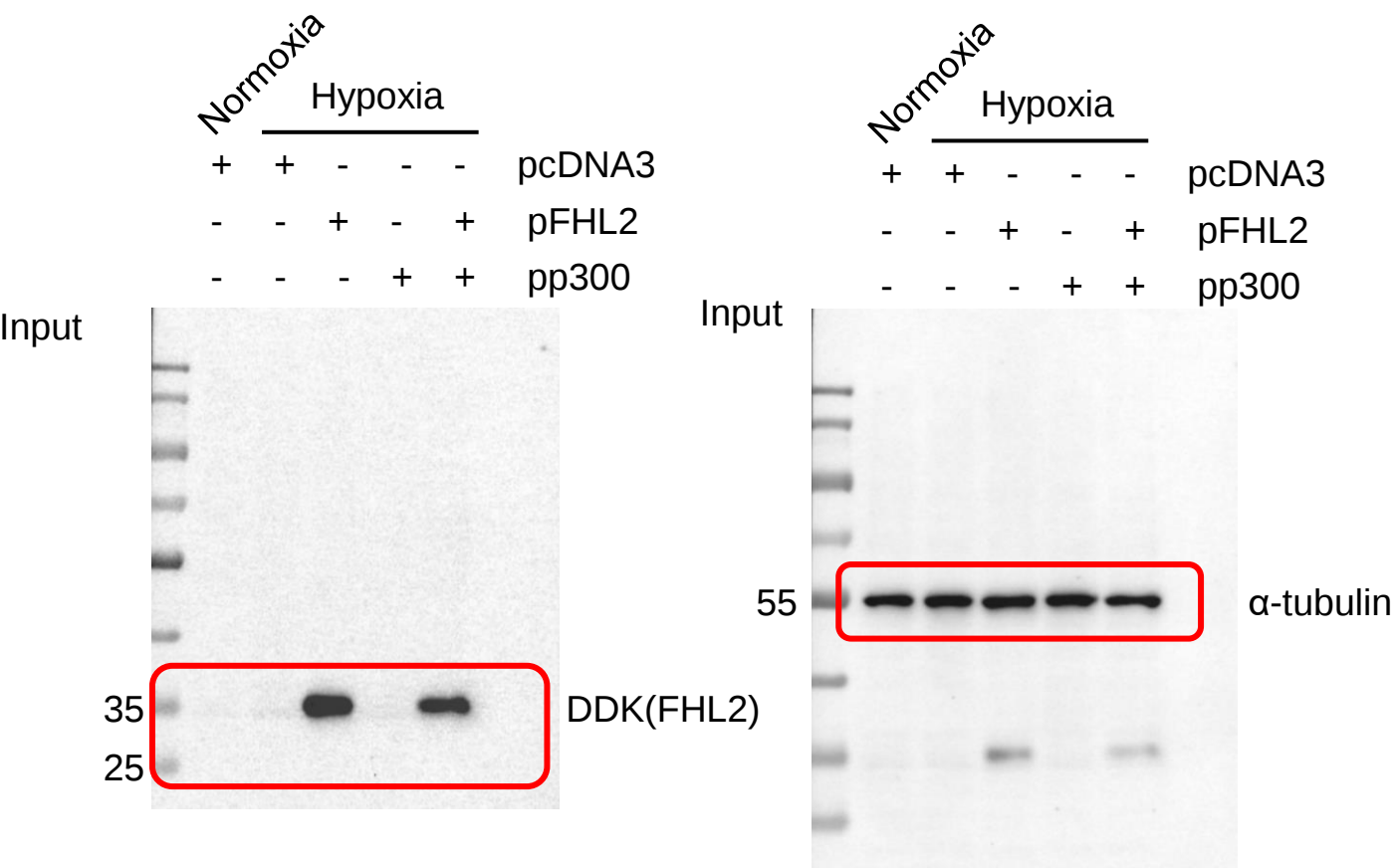
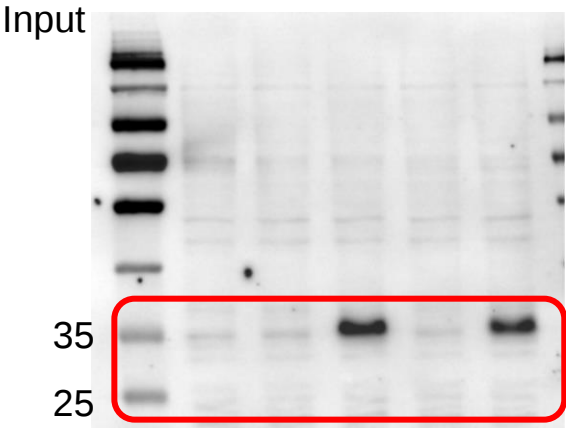
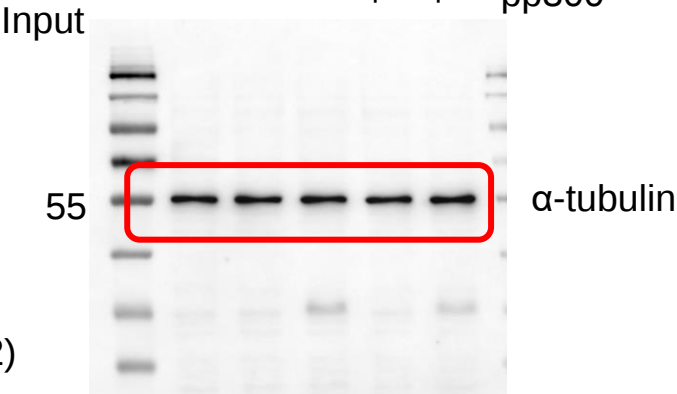


Figure 7j

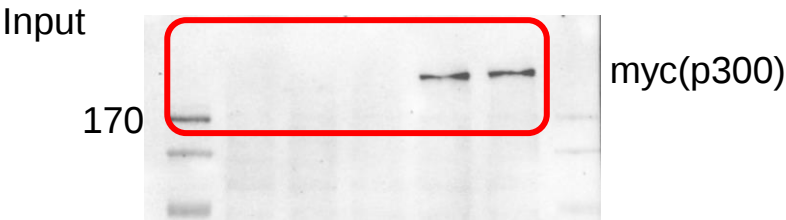
	Normoxia		Hypoxia			
	+	+	-	-	-	
+	+	-	-	-	-	pcDNA3
-	-	+	-	-	+	pFHL2
-	-	-	+	+	+	pp300



	Normoxia		Hypoxia			
	+	+	-	-	-	
+	+	-	-	-	-	pcDNA3
-	-	+	-	-	+	pFHL2
-	-	-	+	+	+	pp300



	Normoxia		Hypoxia			
	+	+	-	-	-	
+	+	-	-	-	-	pcDNA3
-	-	+	-	-	+	pFHL2
-	-	-	+	+	+	pp300



	Normoxia		Hypoxia			
	+	+	-	-	-	
+	+	-	-	-	-	pcDNA3
-	-	+	-	-	+	pFHL2
-	-	-	+	+	+	pp300

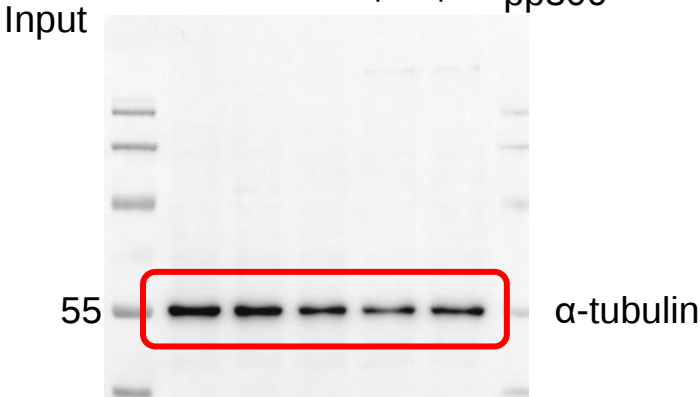


Figure 7j

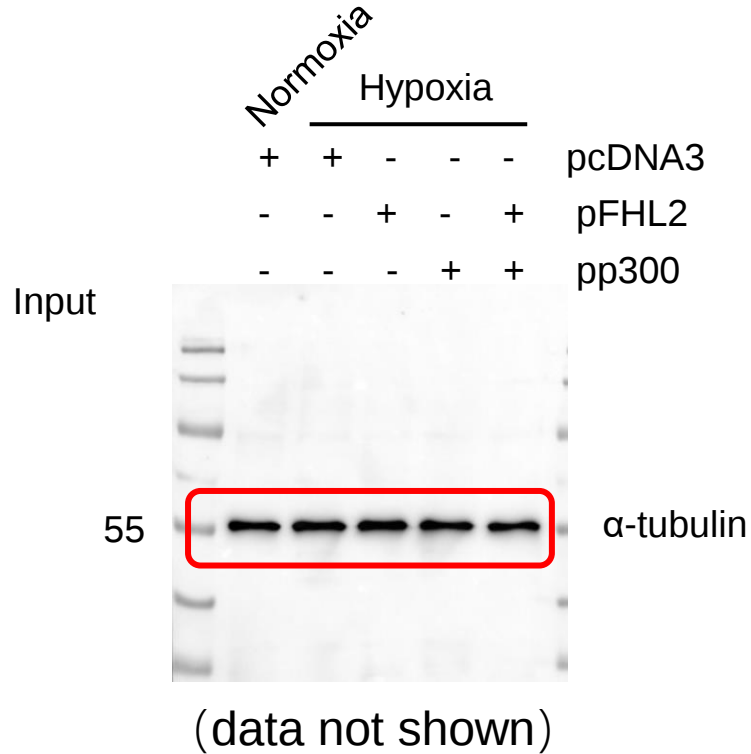
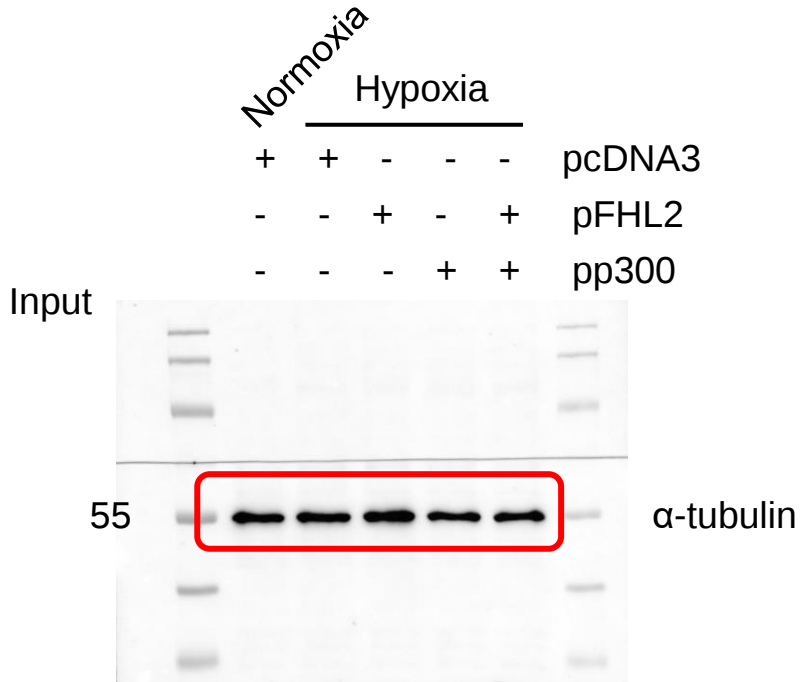
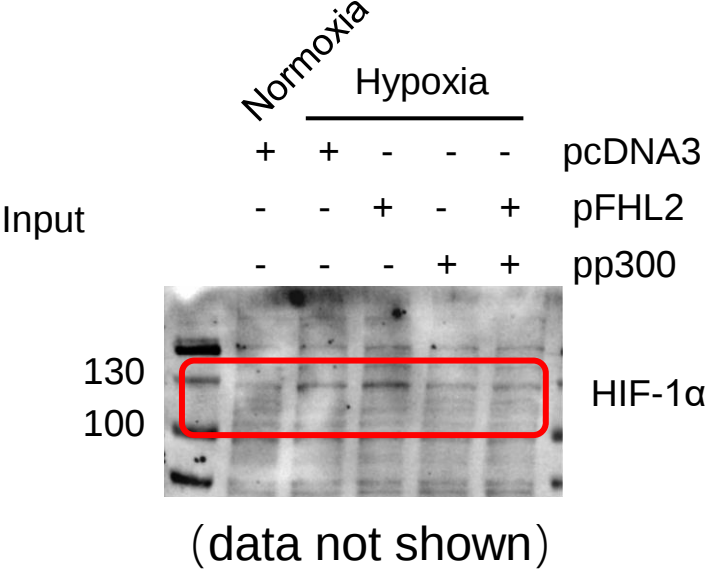
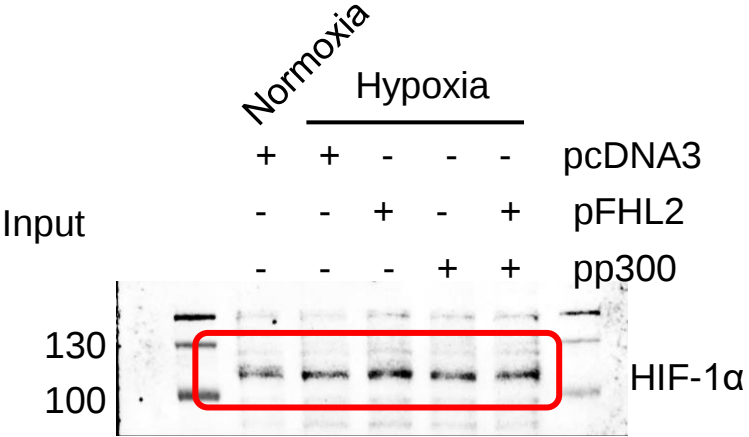
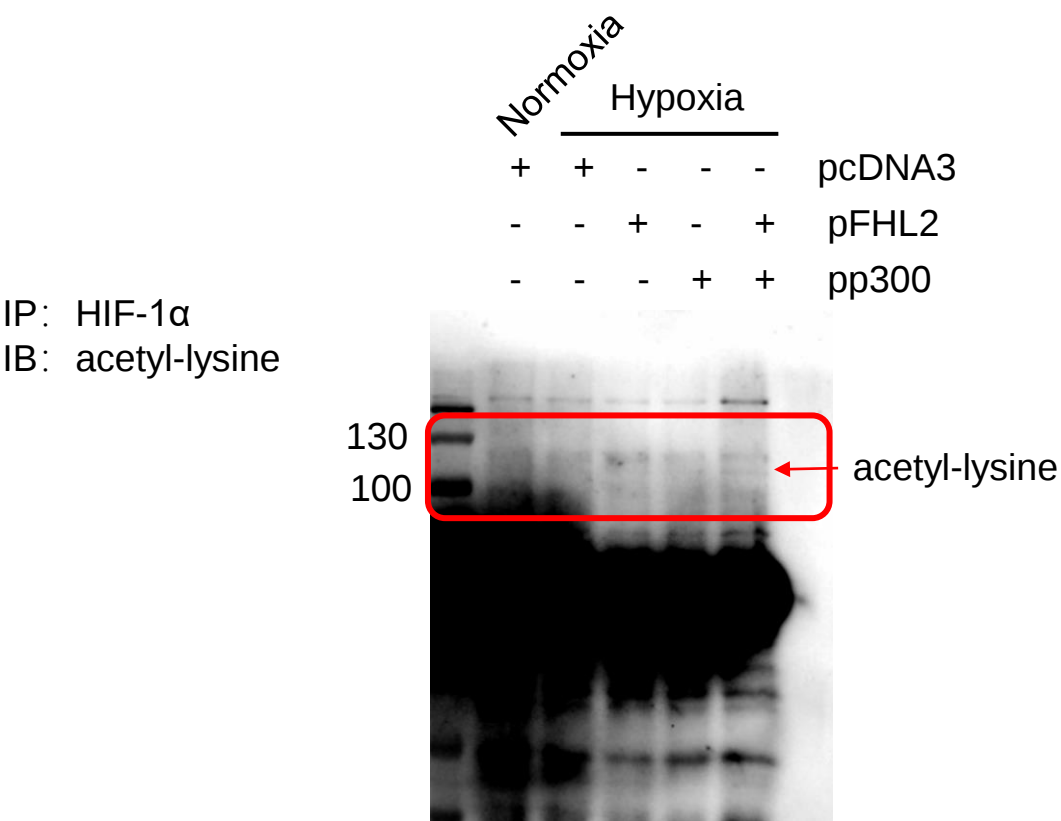
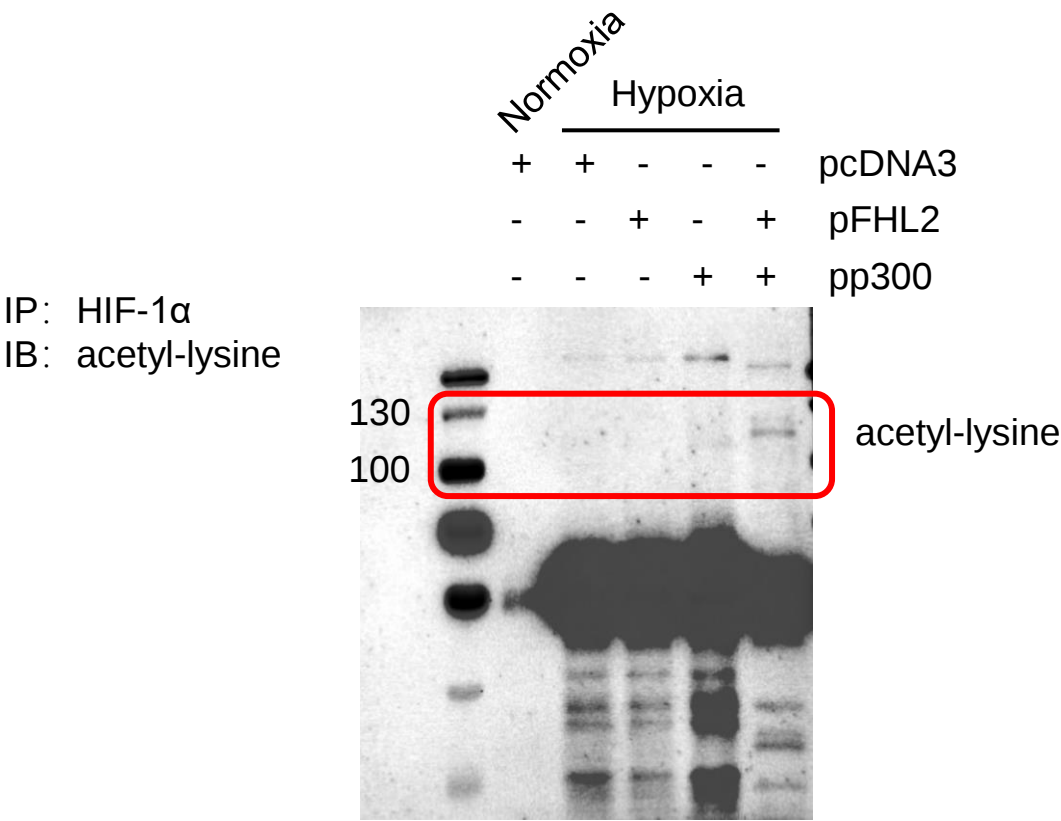


Figure 7j



(data not shown)

Figure 7k

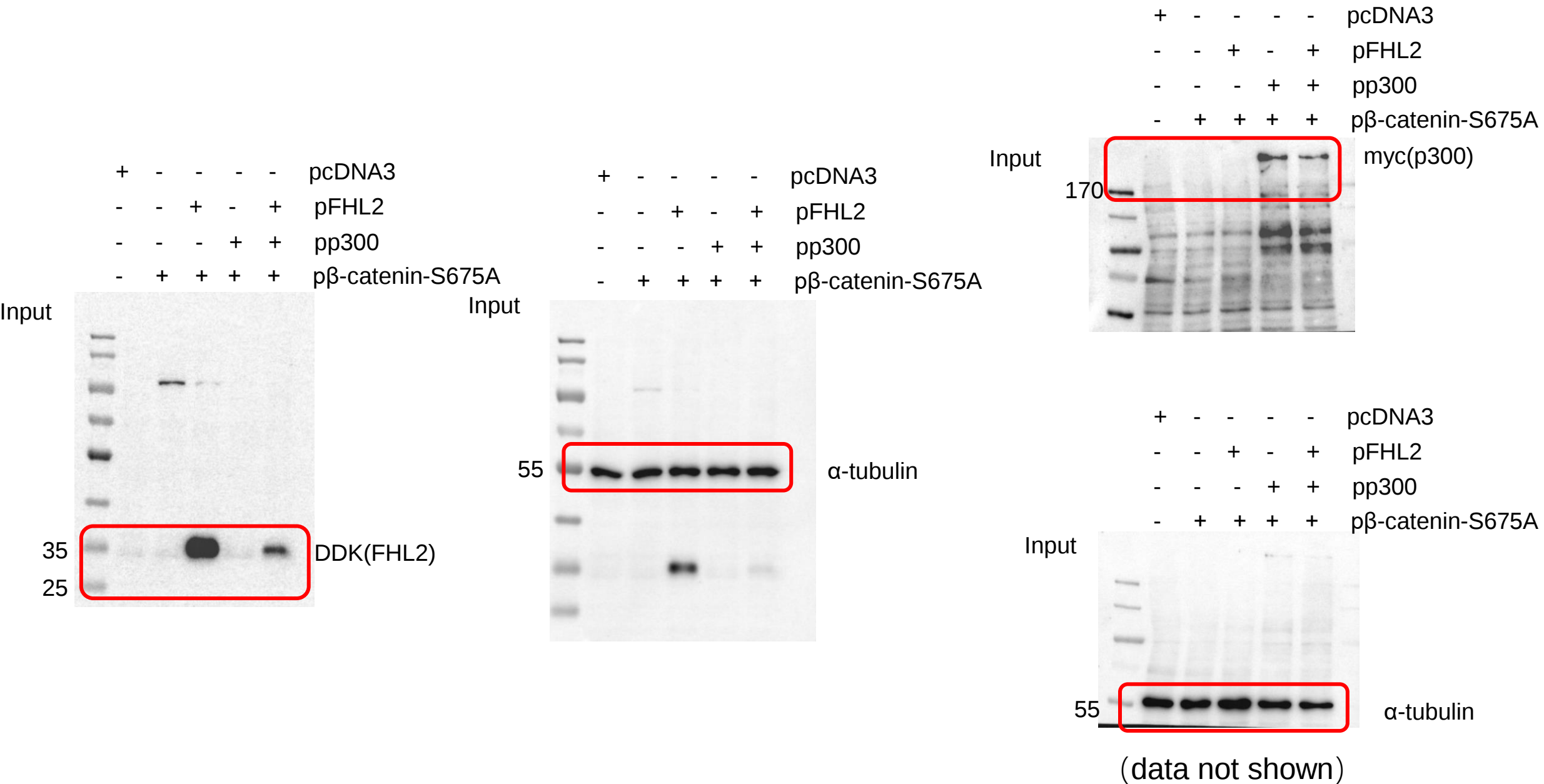
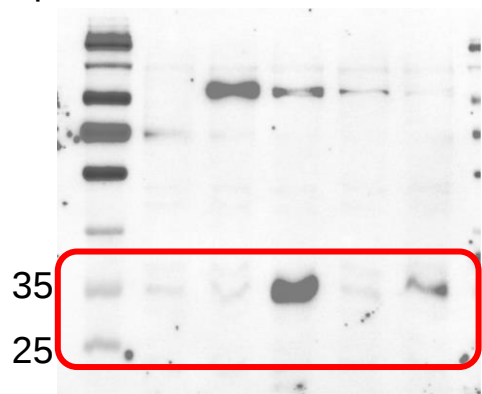


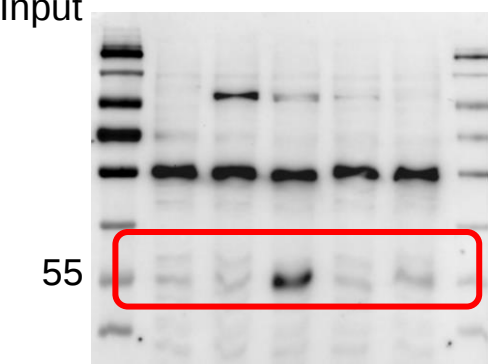
Figure 7k

	+	-	-	-	-	pcDNA3
	-	-	+	-	+	pFHL2
	-	-	-	+	+	pp300
Input	-	+	+	+	+	pβ-catenin-S675A



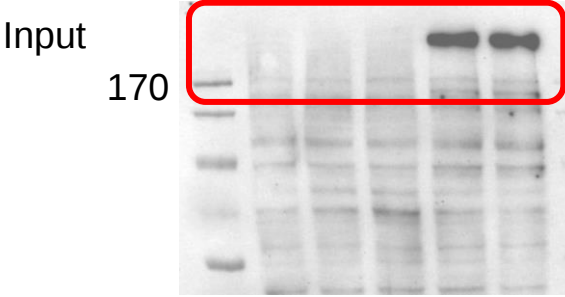
(data not shown)

	+	-	-	-	-	pcDNA3
	-	-	+	-	+	pFHL2
	-	-	-	+	+	pp300
Input	-	+	+	+	+	pβ-catenin-S675A



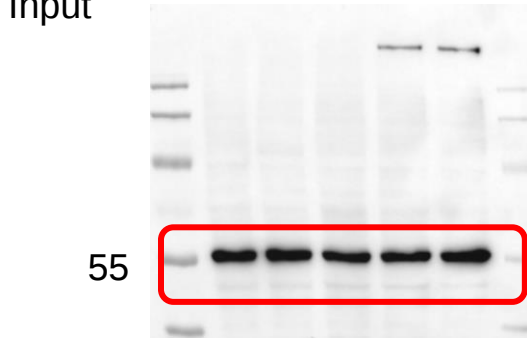
(data not shown)

	+	-	-	-	-	pcDNA3
	-	-	+	-	+	pFHL2
	-	-	-	+	+	pp300
	-	+	+	+	+	pβ-catenin-S675A



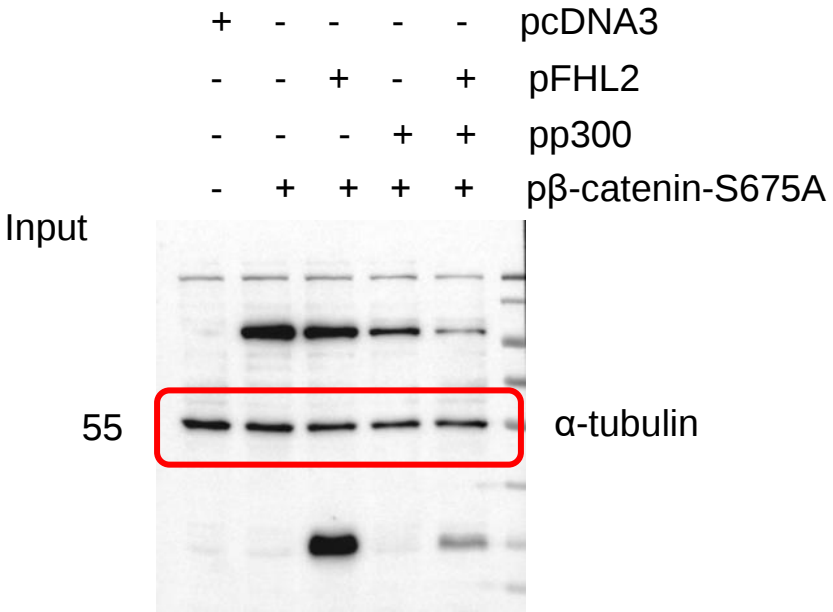
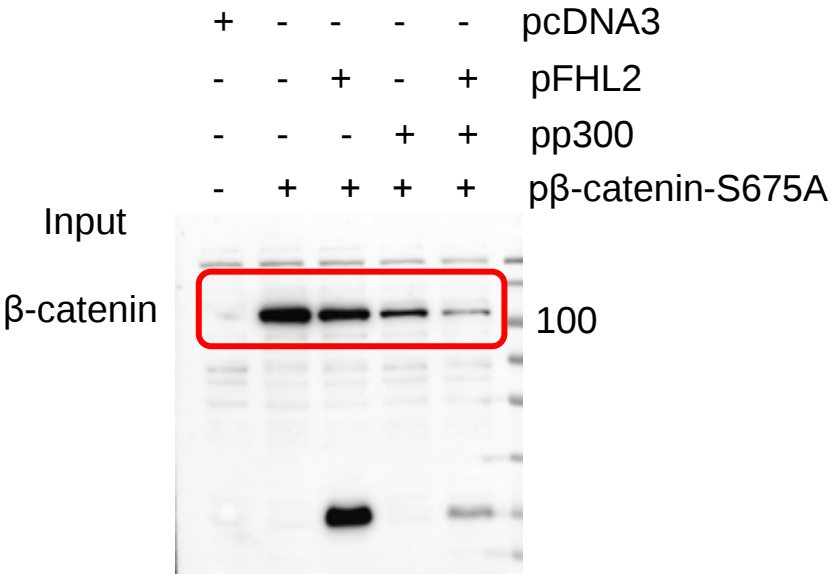
(data not shown)

	+	-	-	-	-	pcDNA3
	-	-	+	-	+	pFHL2
	-	-	-	+	+	pp300
Input	-	+	+	+	+	pβ-catenin-S675A



(data not shown)

Figure 7k



(data not shown)

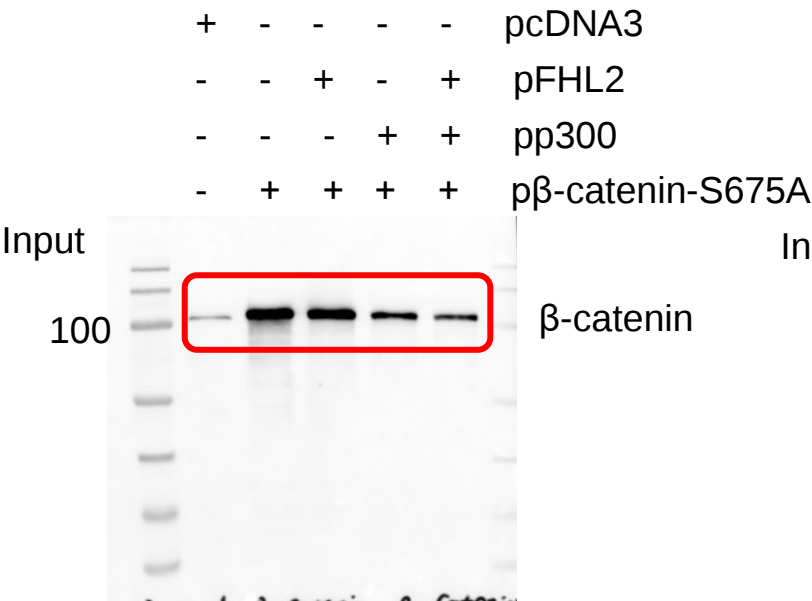
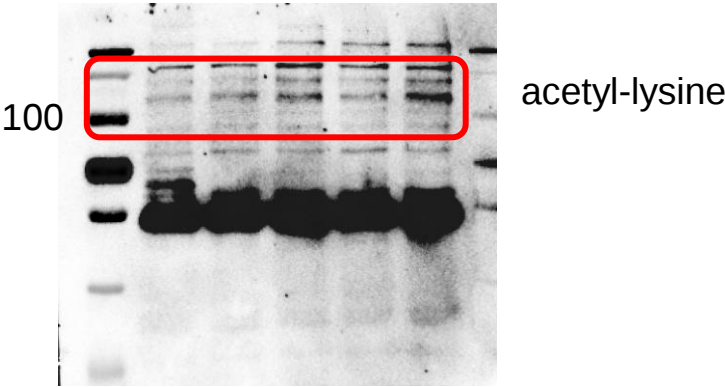
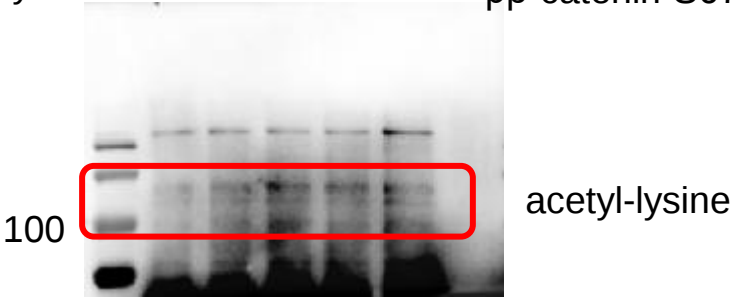


Figure 7k

	+	-	-	-	-	pcDNA3
	-	-	+	-	+	pFHL2
IP: β -catenin	-	-	-	+	+	pp300
IB: acetyl-lysine	-	+	+	+	+	p β -catenin-S675A



	+	-	-	-	-	pcDNA3
	-	-	+	-	+	pFHL2
IP: β -catenin	-	-	-	+	+	pp300
IB: acetyl-lysine	-	+	+	+	+	p β -catenin-S675A



(data not shown)