

Figure-3O-HO-1

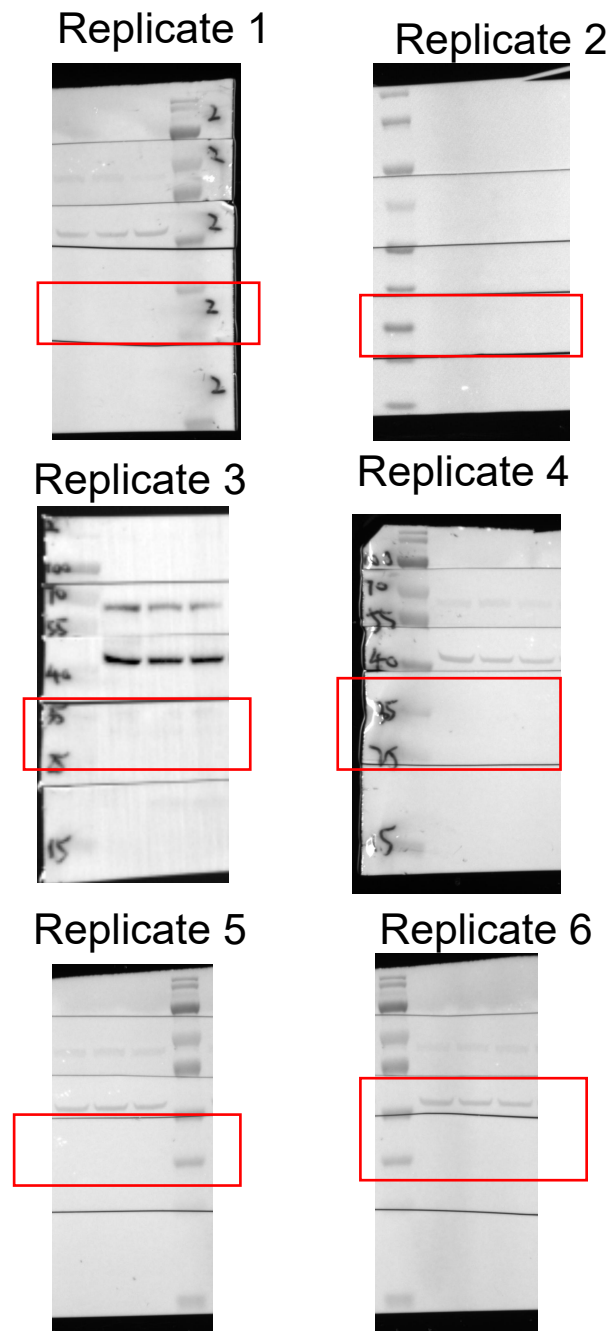
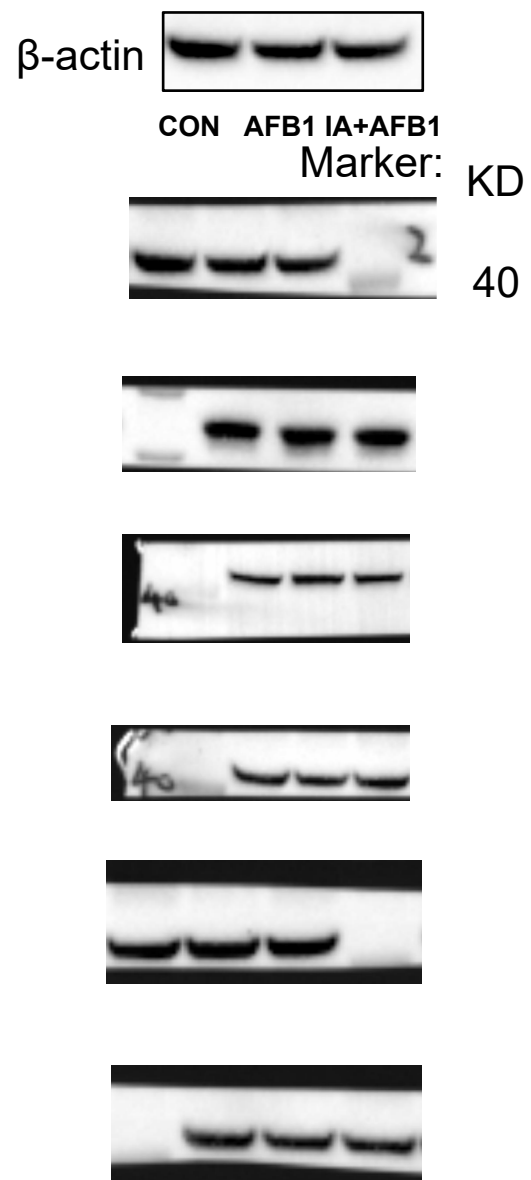
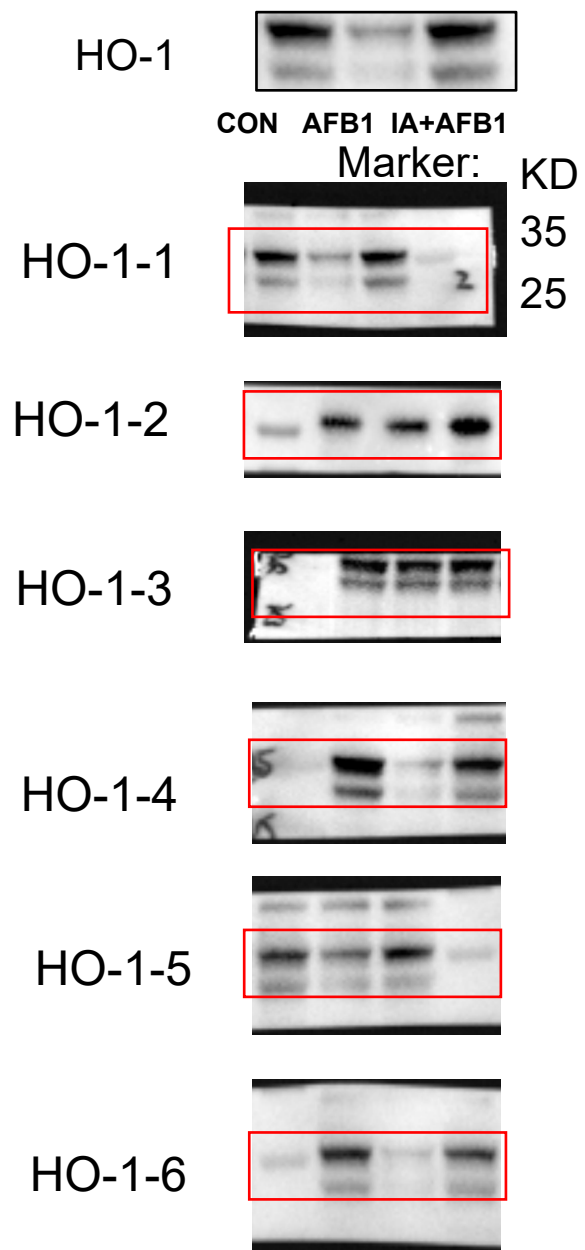


Figure-3O-xCT

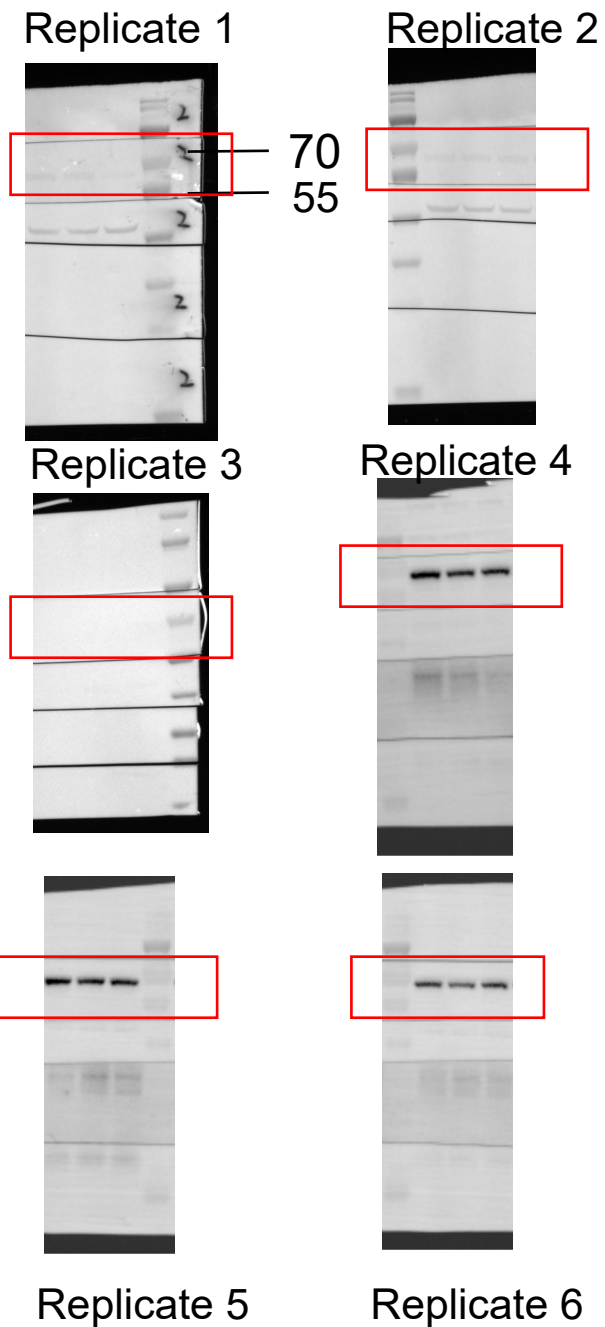
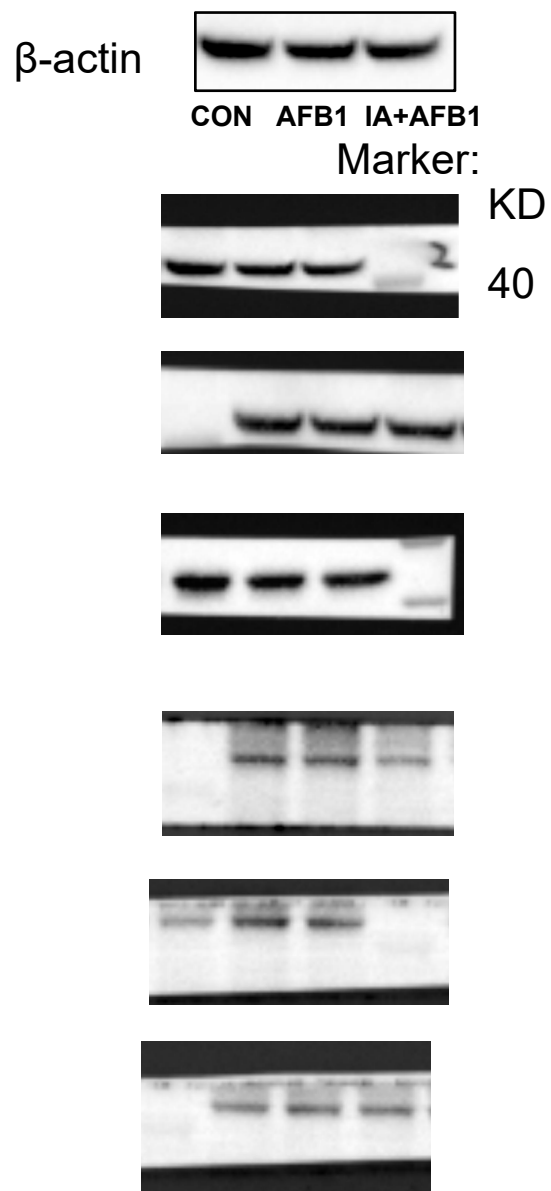
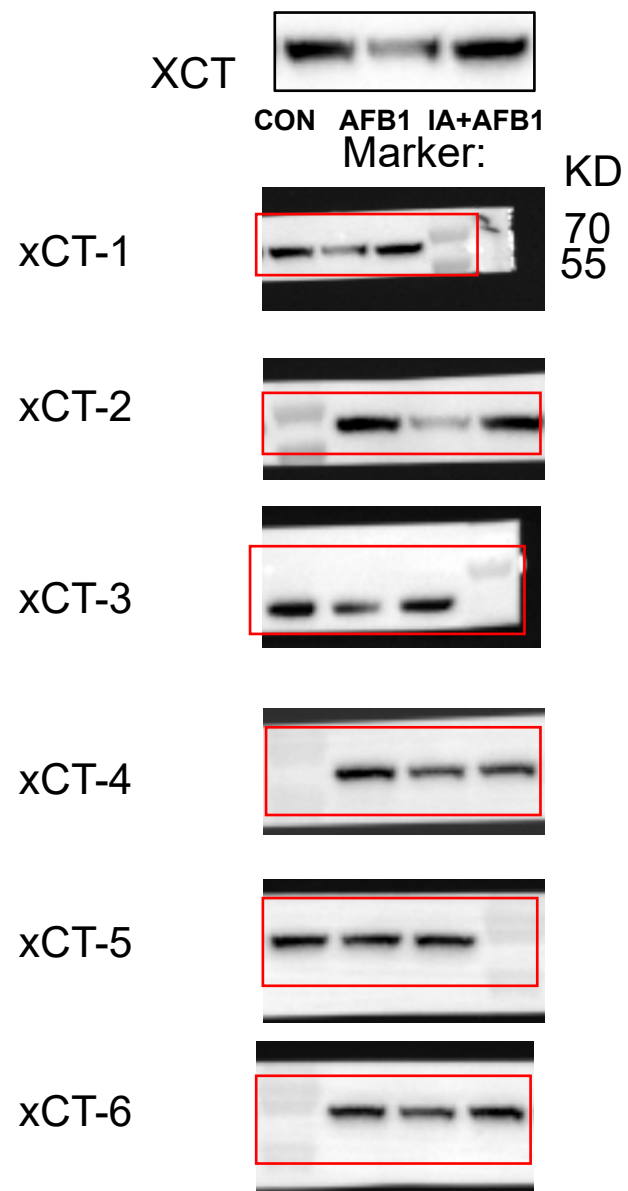
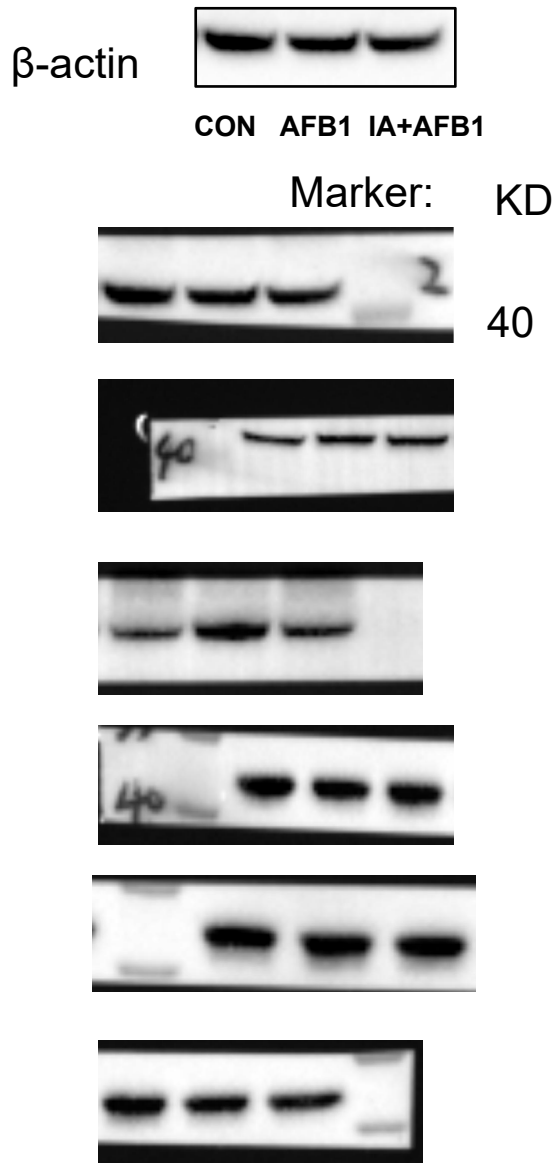
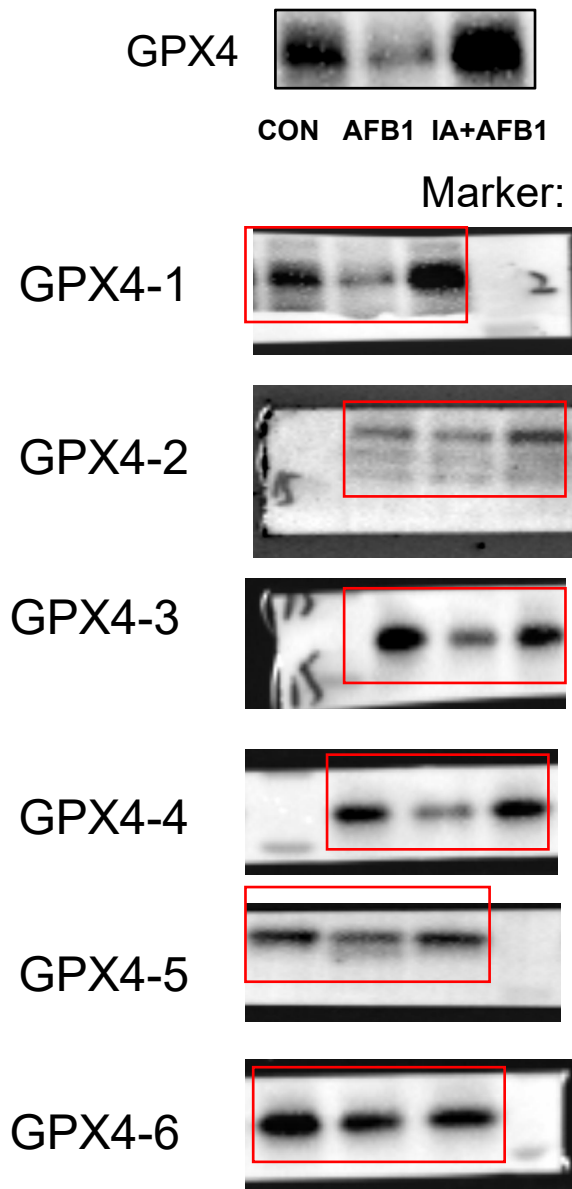
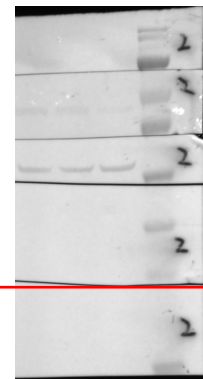


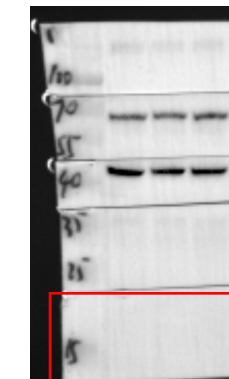
Figure-3O-GPX4



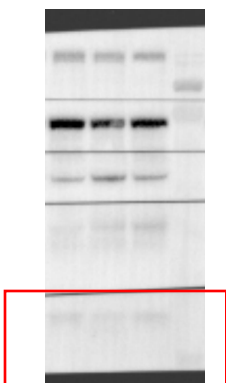
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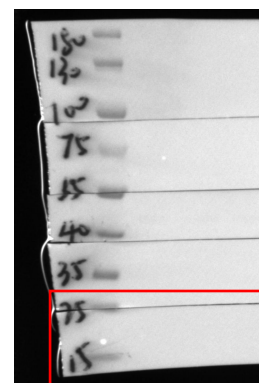
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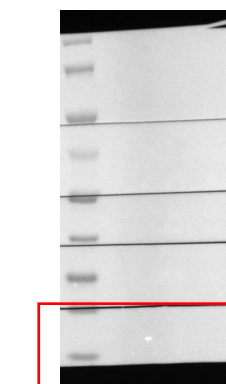
Replicate 3



Replicate 4



Replicate 5



Replicate 6

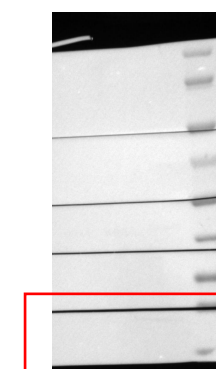
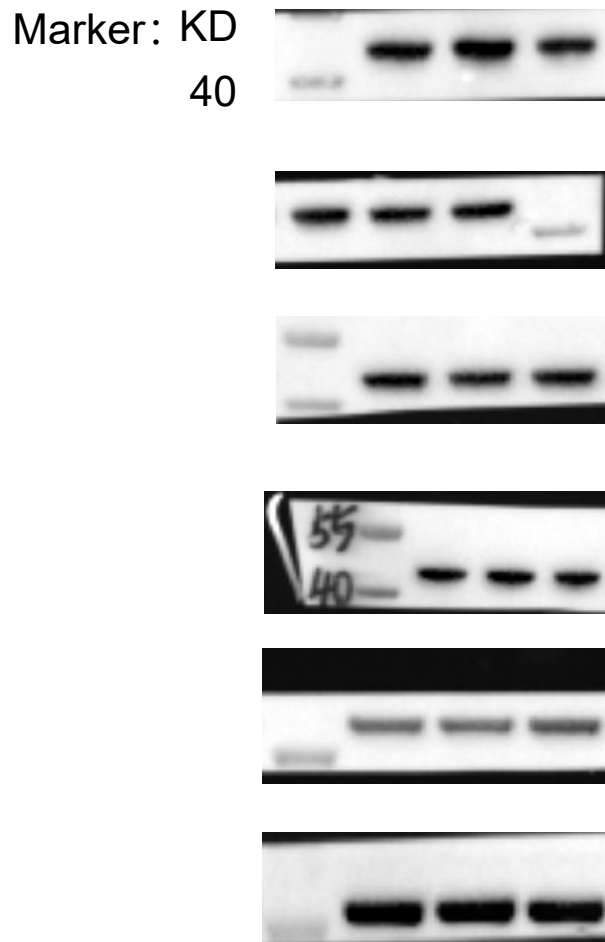
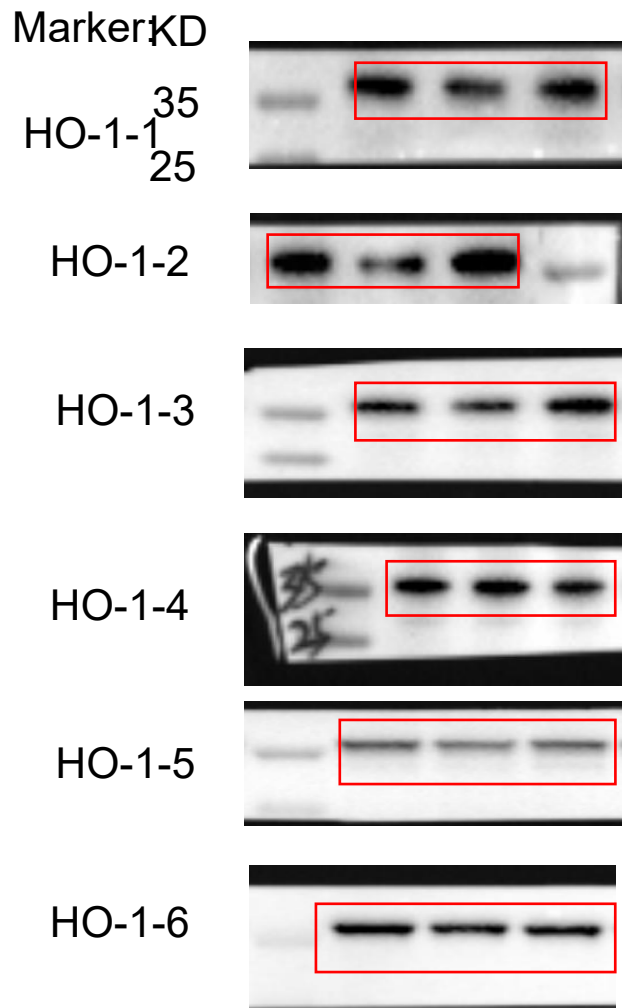
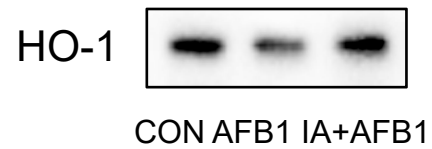
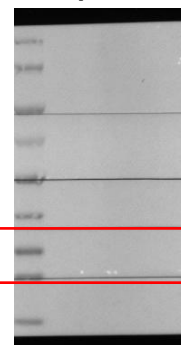


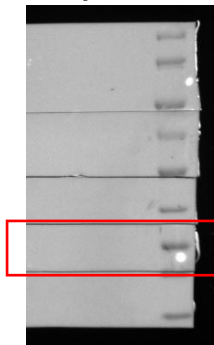
Figure-3X-HO-1



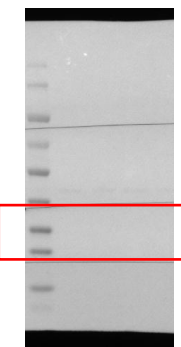
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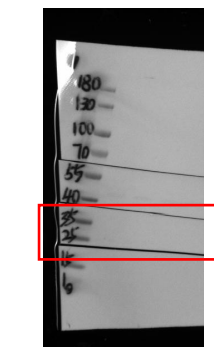
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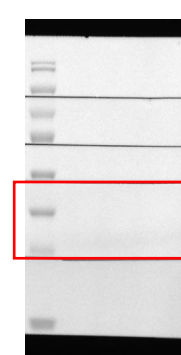
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Replicate 4



Replicate 5



Replicate 6

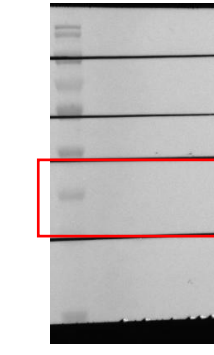


Figure-3X-xCT

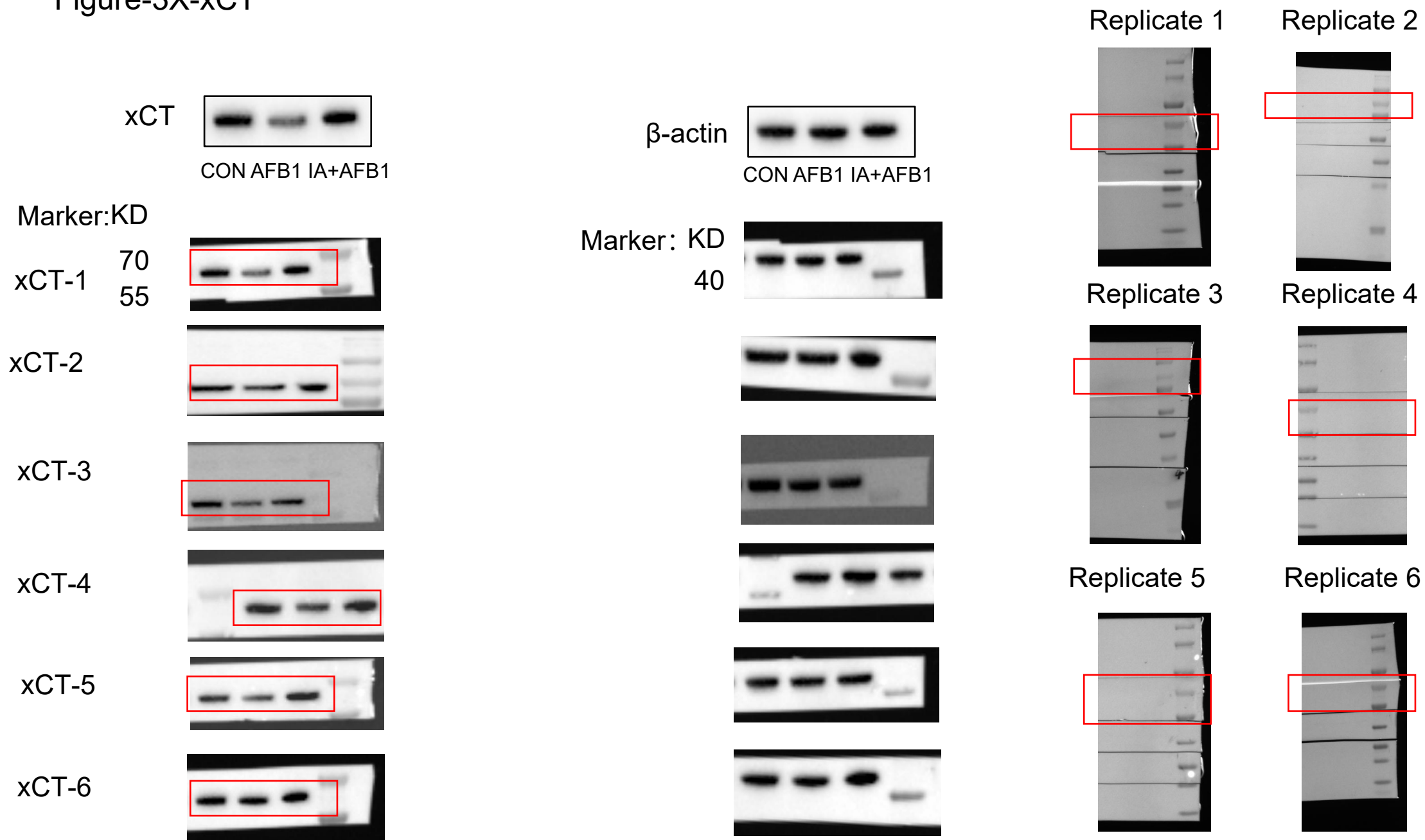


Figure-3X-GPX4

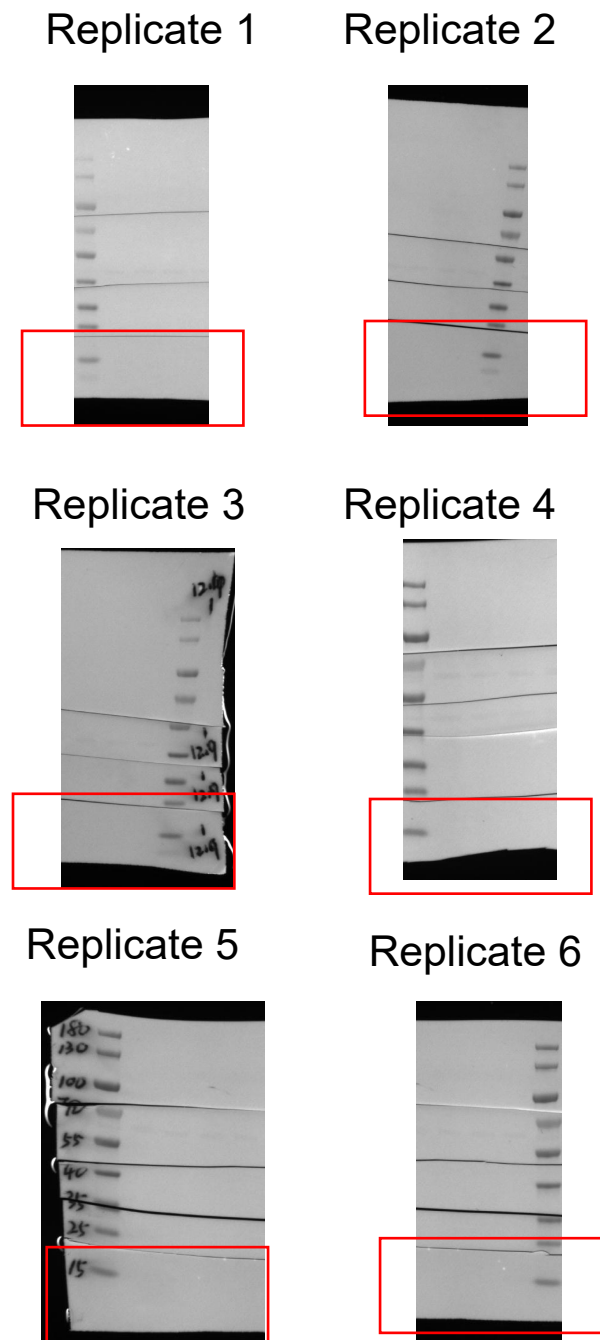
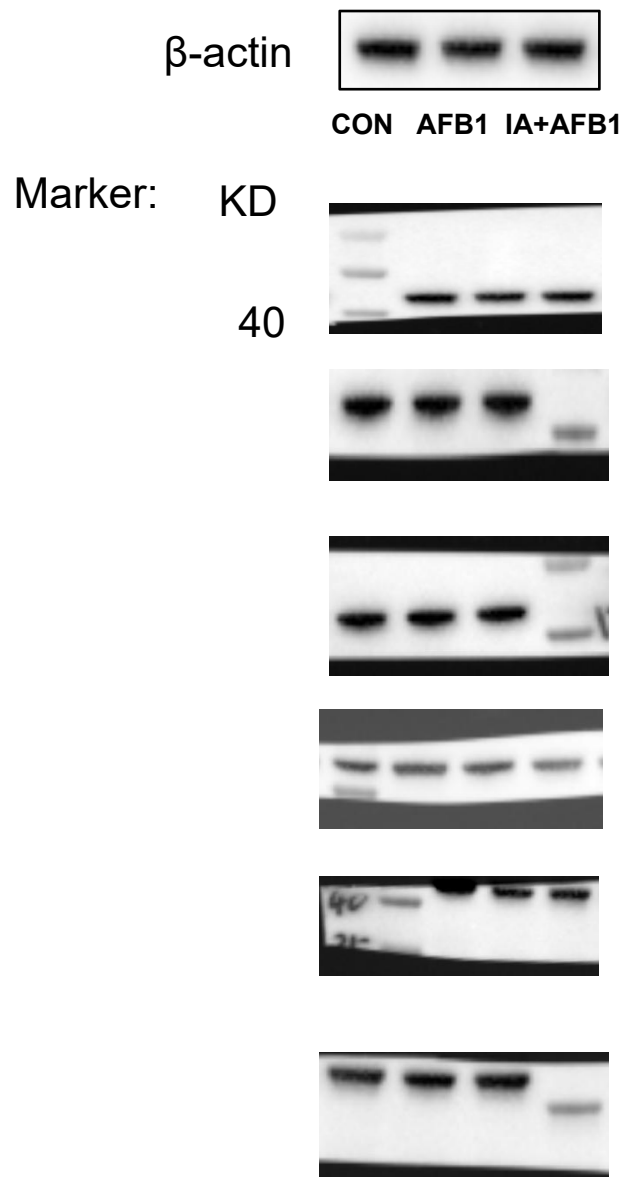
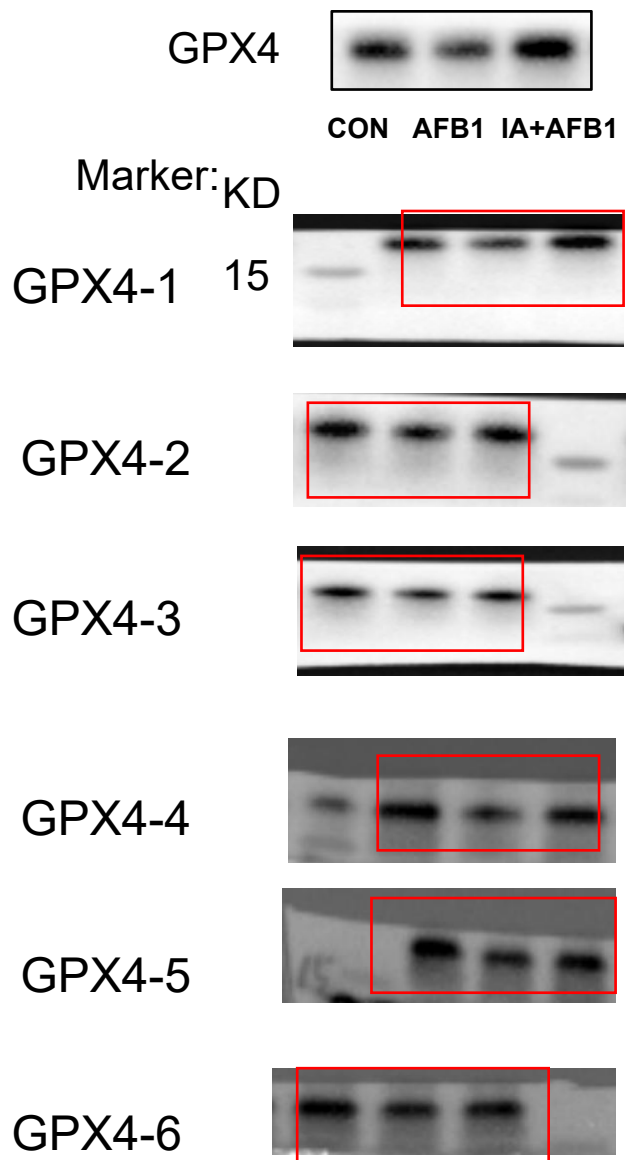


Figure4H-HO-1



HO-1	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
Fer-1	-	-	-	+	+	+



β-actin	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
Fer-1	-	-	-	+	+	+

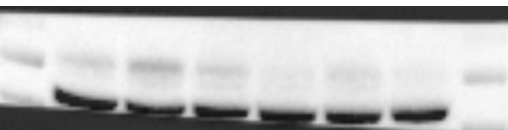
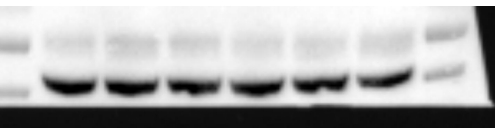
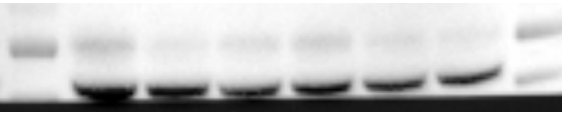
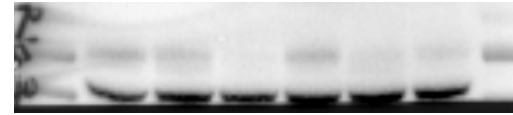
Marker:

KD

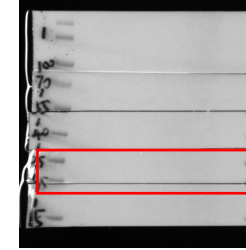
Marker:

KD

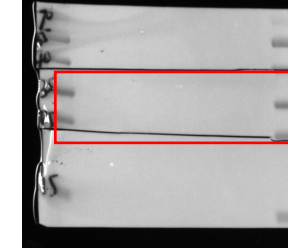
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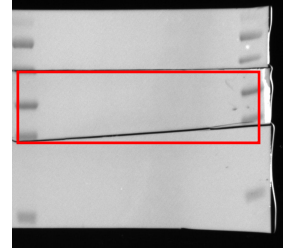
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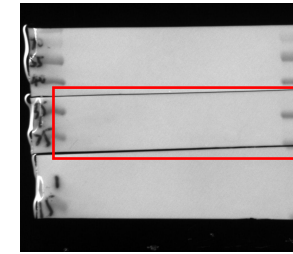
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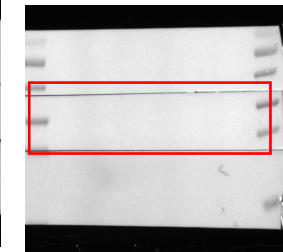
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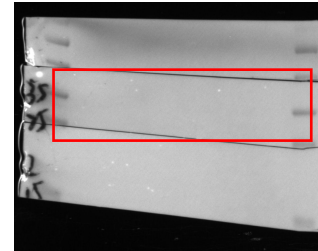
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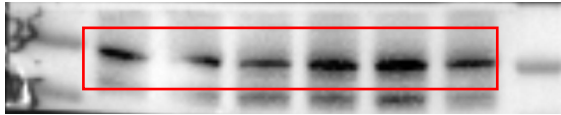
Replicate 5



Replicate 6



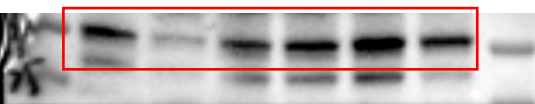
HO-1-2



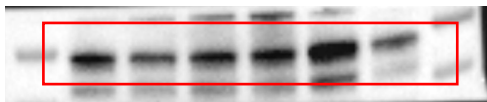
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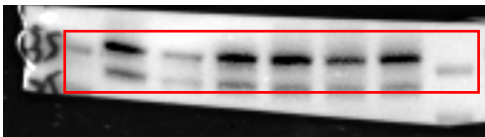
HO-1-4



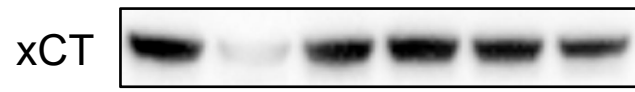
HO-1-5



HO-1-6



Figur4H-xCT

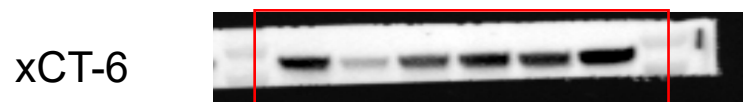
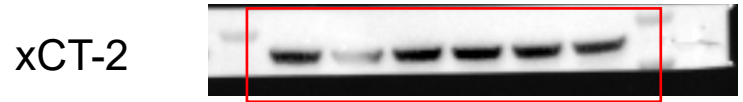


xCT						
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
Fer-1	-	-	-	+	+	+

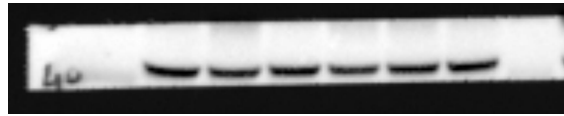


β -actin						
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
Fer-1	-	-	-	+	+	+

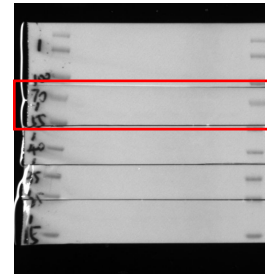
Marker:
KD



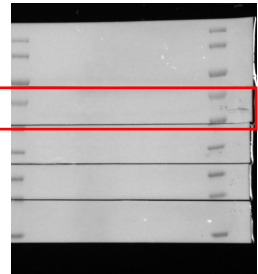
Marker:
KD



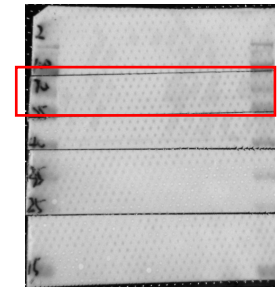
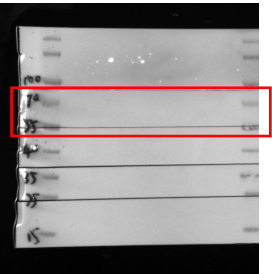
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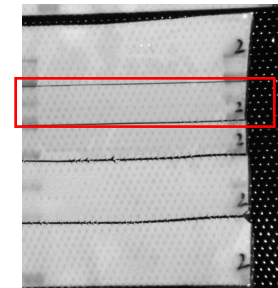
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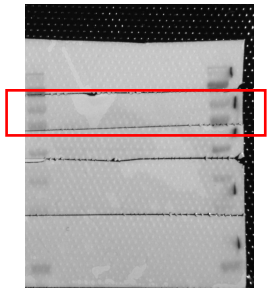
Replicate 3



Replicate 4



Replicate 5



Replicate 6

Figure4H-GPX4



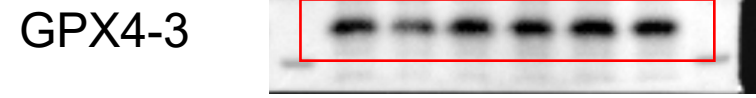
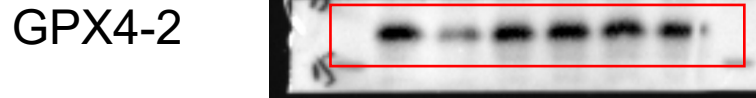
GPX4	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
Fer-1	-	-	-	+	+	+



β -actin	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
Fer-1	-	-	-	+	+	+

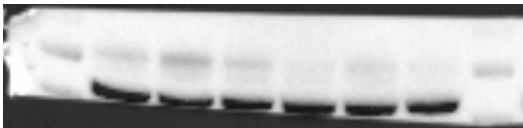
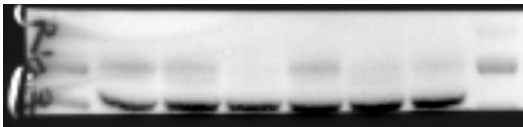
Marker:

KD

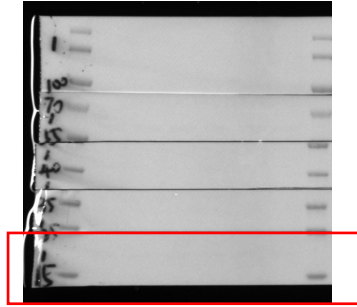


Marker:

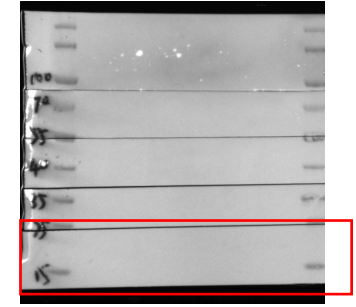
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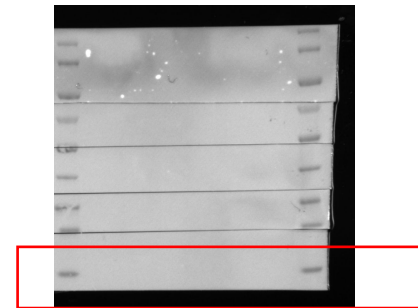
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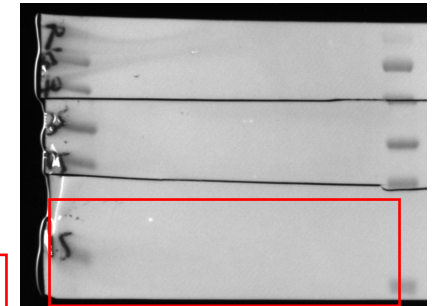
Replicate 2



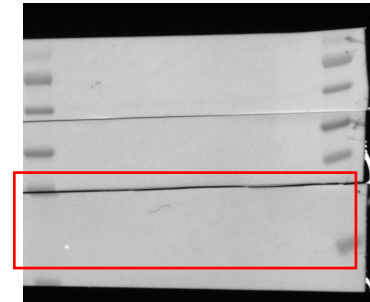
Replicate 3



Replicate 4



Replicate 5



Replicate 6

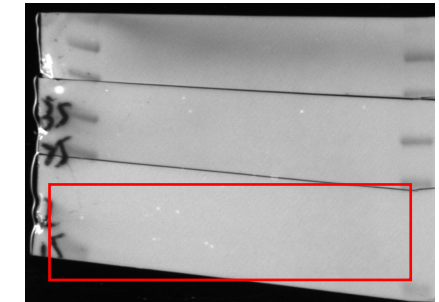


Figure-5B-AhR

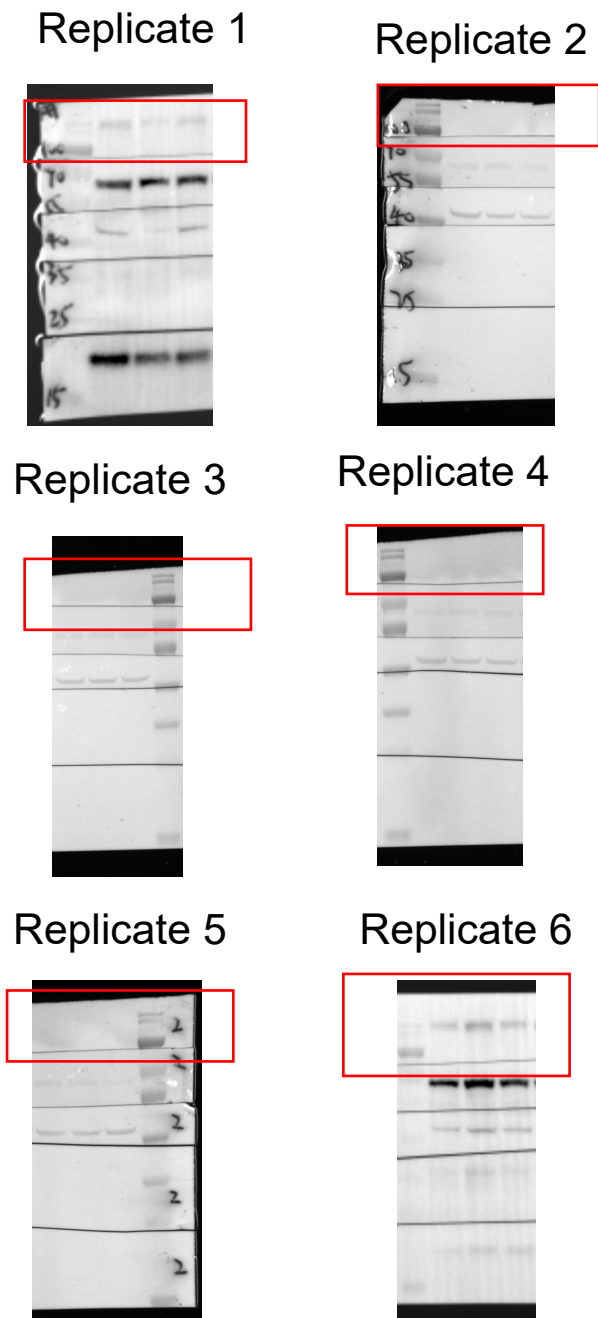
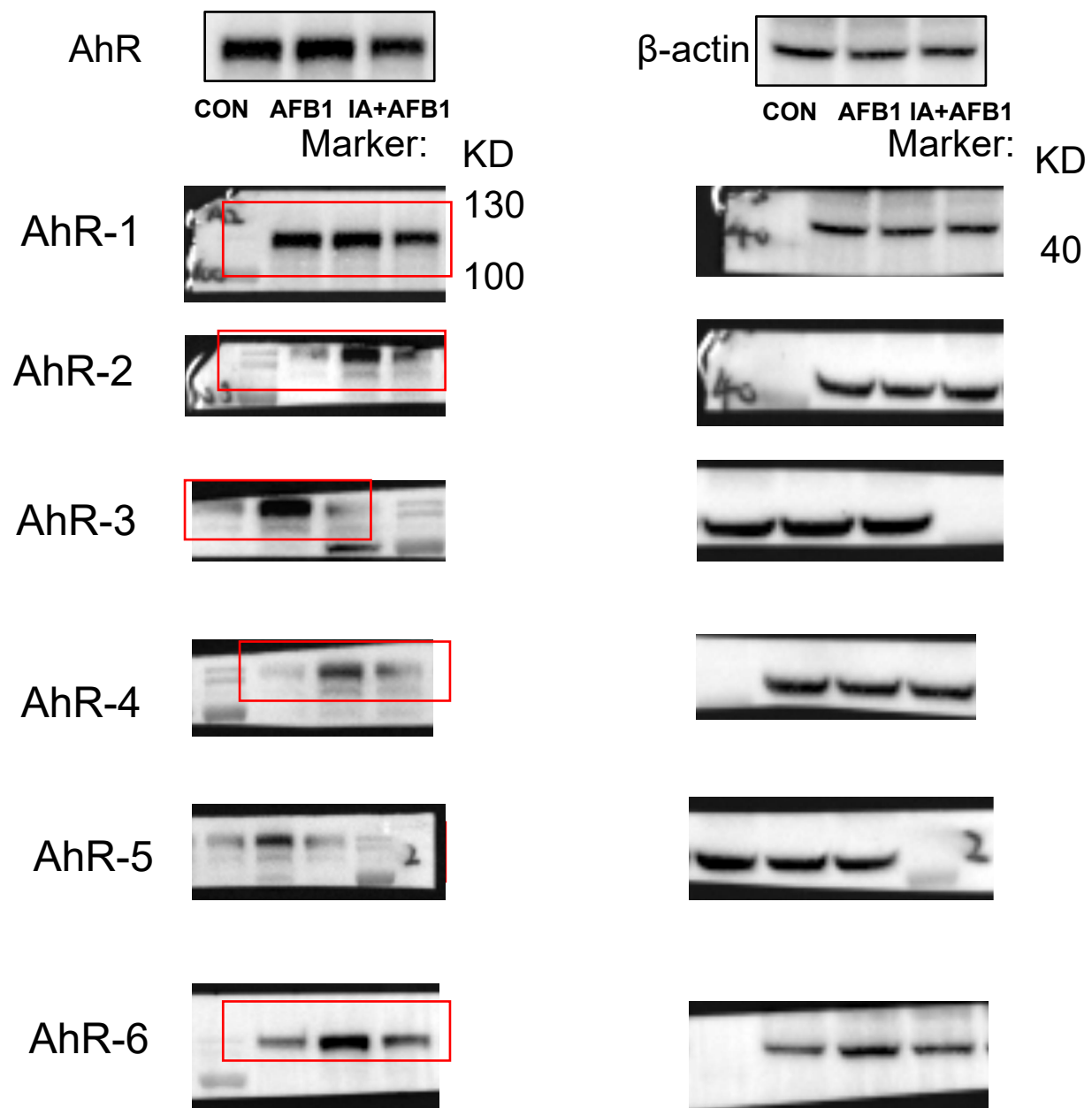


Figure-6G–AhR

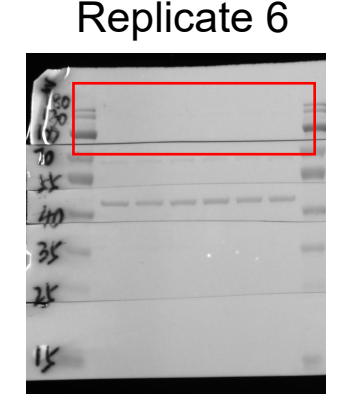
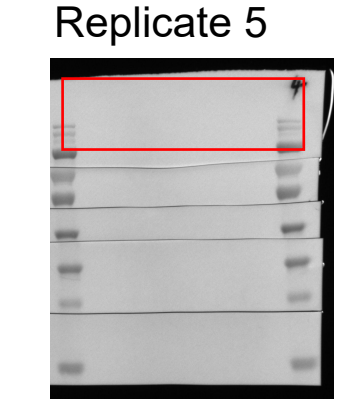
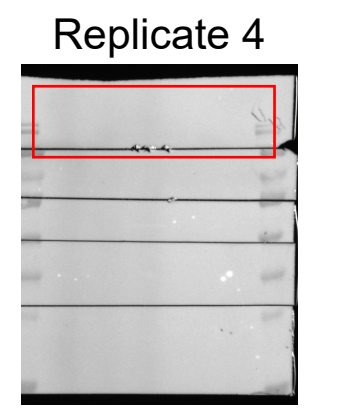
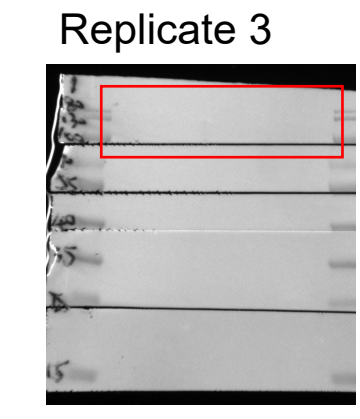
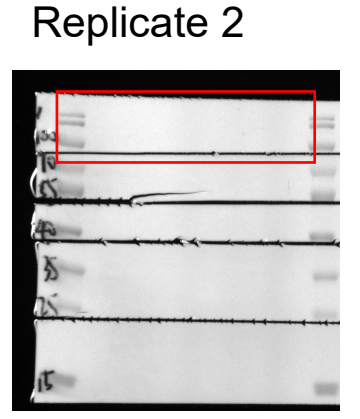
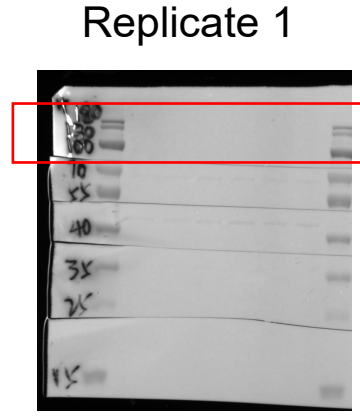
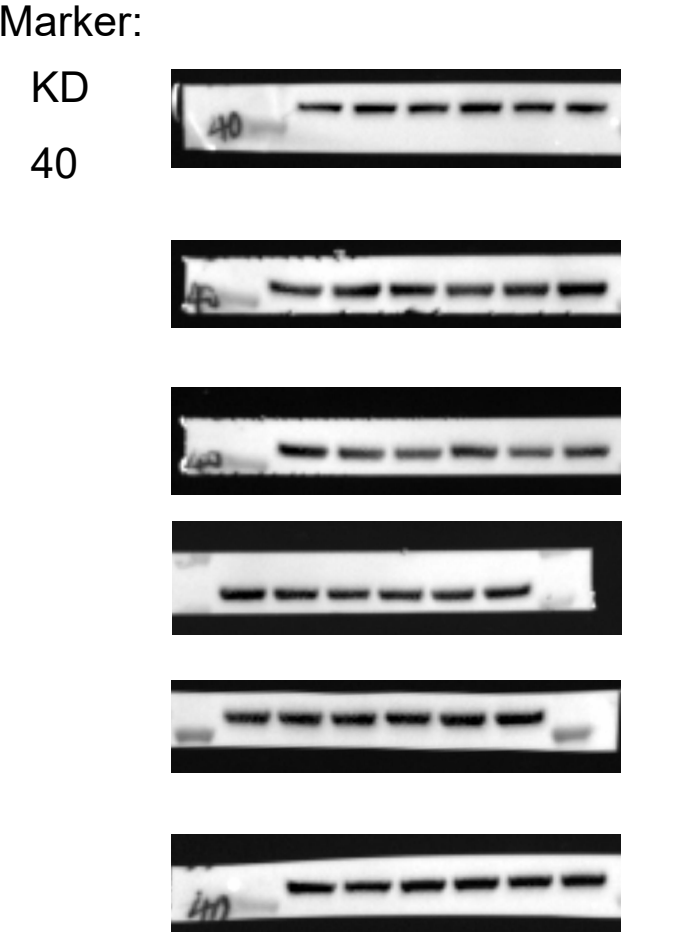
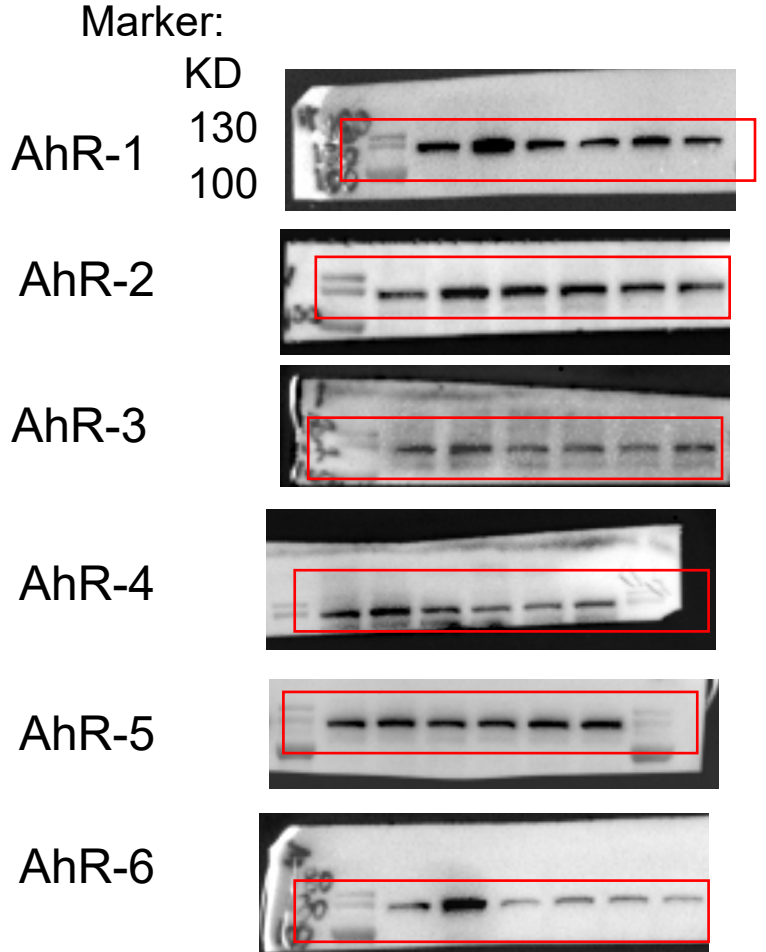
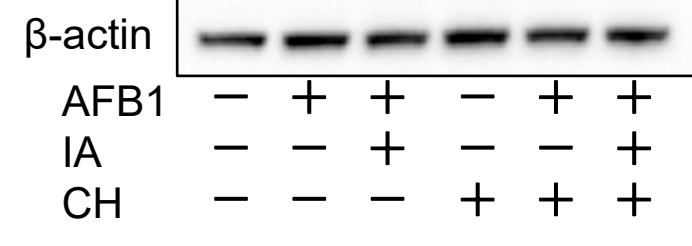
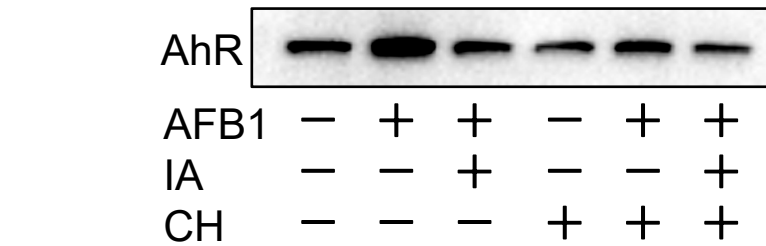
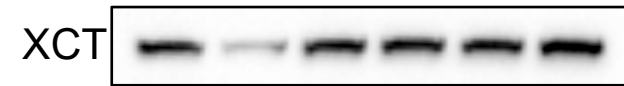
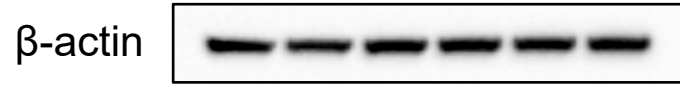


Figure-6G-xCT

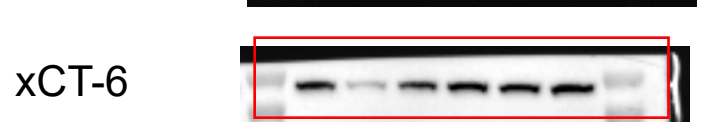
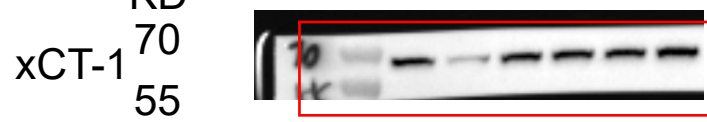


AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
CH	-	-	-	+	+	+

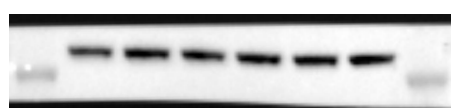


AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
CH	-	-	-	+	+	+

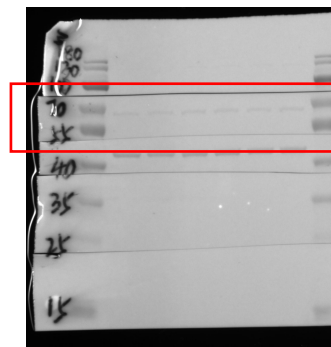
Marker:
KD



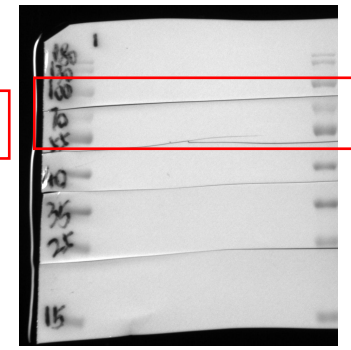
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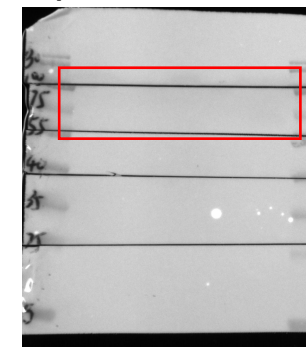
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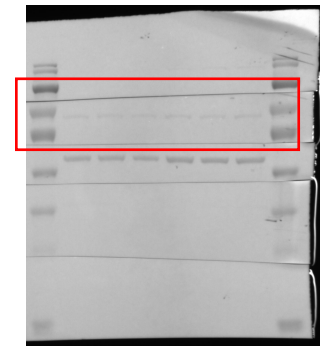
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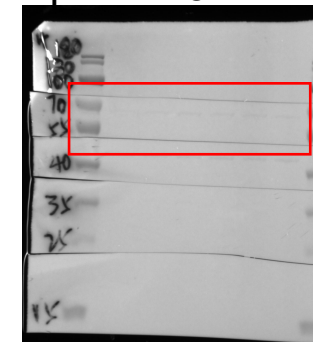
Replicate 3



Replicate 4



Replicate 5



Replicate 6

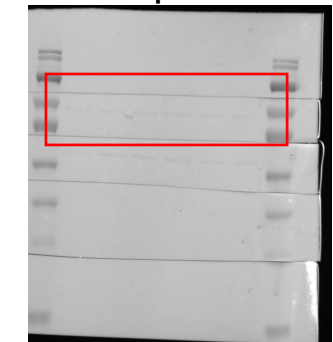
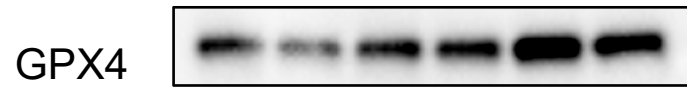
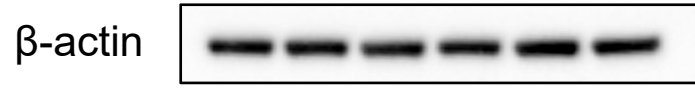


Figure-6G-GPX4



GPX4	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
CH	-	-	-	+	+	+



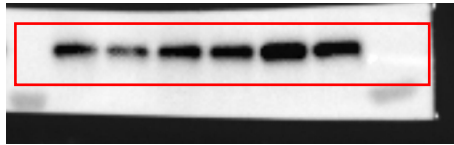
β -actin	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
CH	-	-	-	+	+	+

Marker:

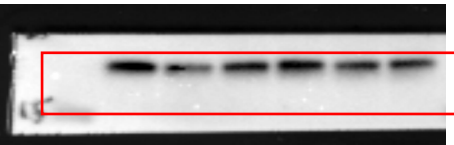
KD

GPX4-1

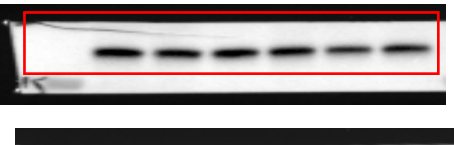
25
15



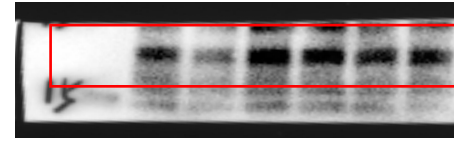
GPX4-2



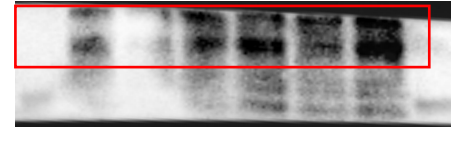
GPX4-3



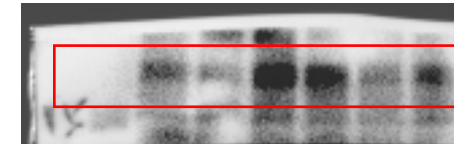
GPX4-4



GPX4-5



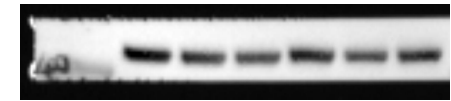
GPX4-6



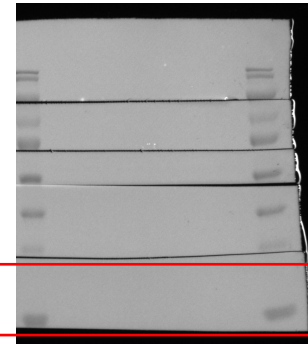
Marker:

KD

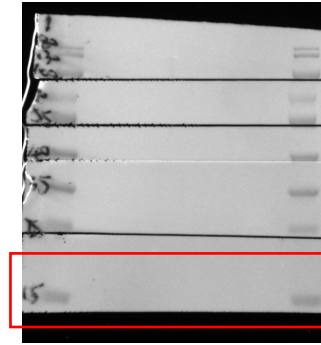
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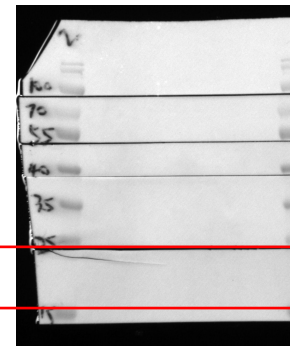
Replicate 1



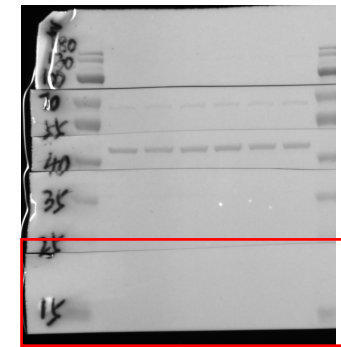
Replicate 2



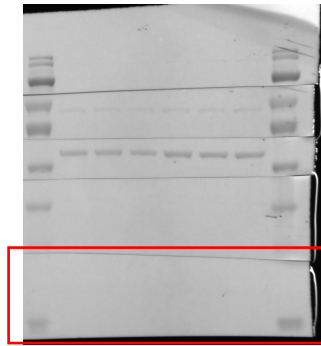
Replicate 3



Replicate 4



Replicate 5



Replicate 6

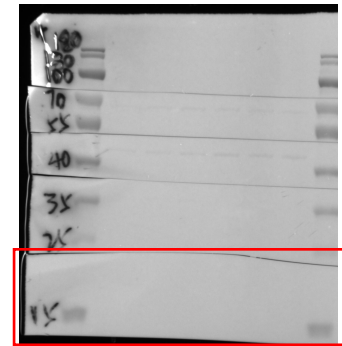
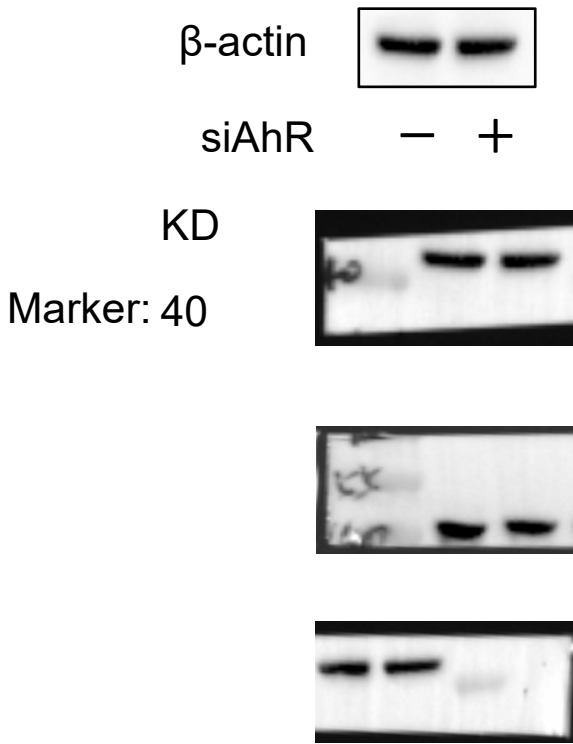
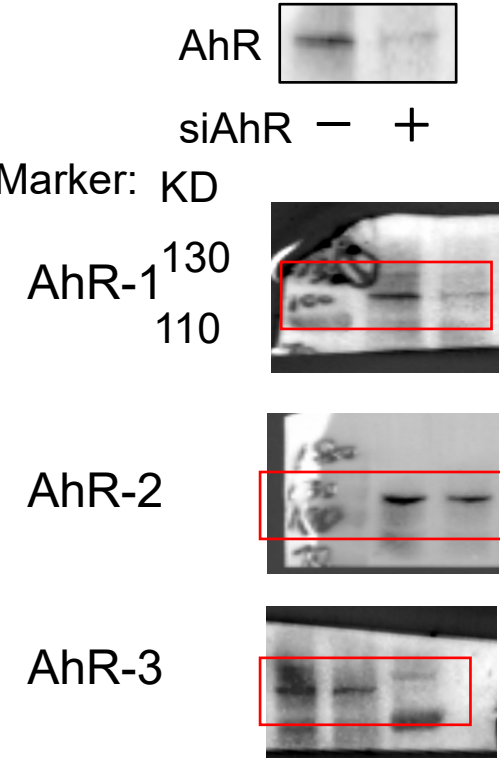
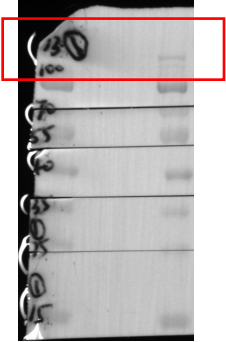


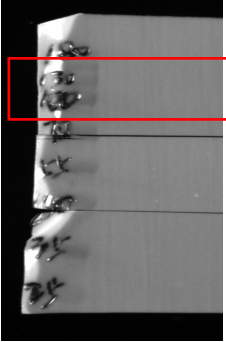
Figure-6N-AhR



Replicate 1



Replicate 2



Replicate 3

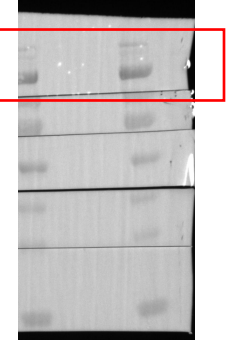


Figure-6S-AhR



AhR	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
siAhR	-	-	-	+	+	+



β-actin	-	+	+	-	+	+
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
siAhR	-	-	-	+	+	+

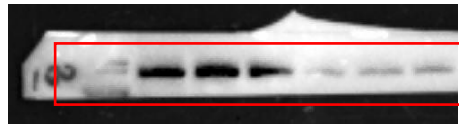
Marker:

KD

130

100

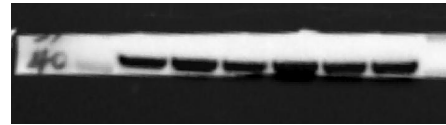
AhR-1



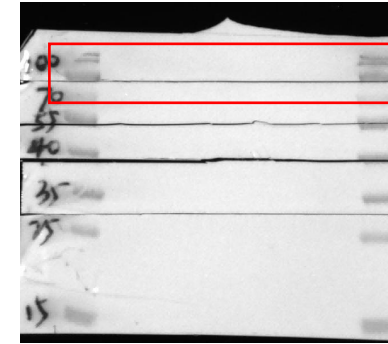
Marker:

KD

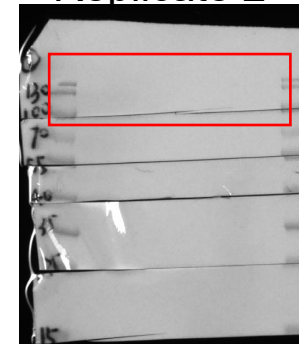
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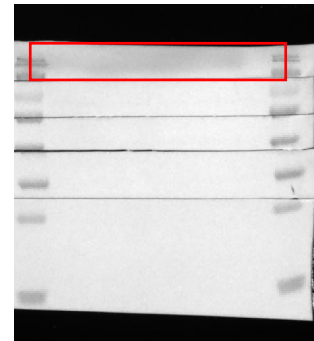
Replicate 1



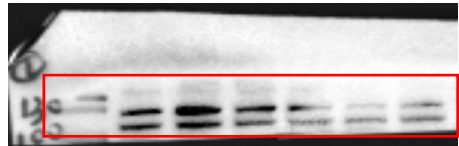
Replicate 2



Replicate 3



AhR-2



AhR-3

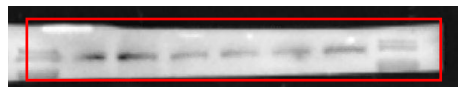
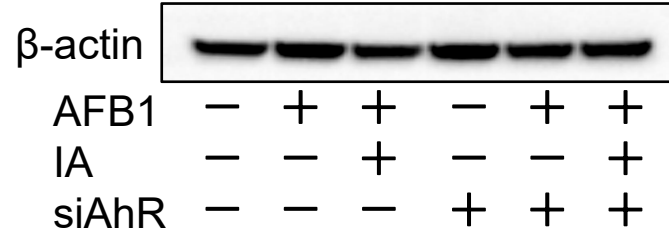
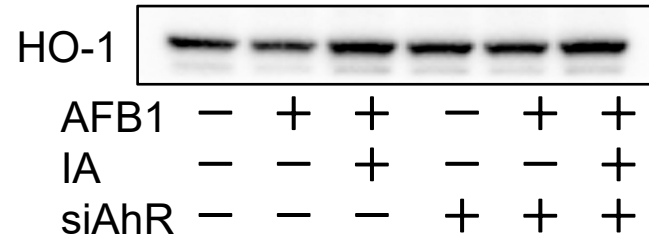
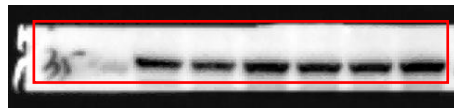


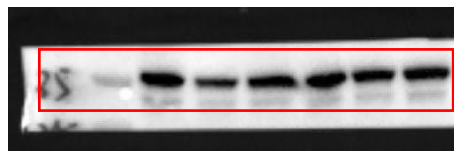
Figure-6S-HO-1



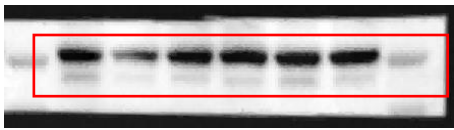
Marker: KD
HO-1-1 35
25



HO-1-2

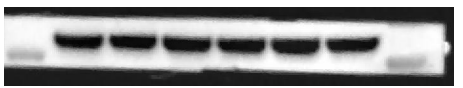


HO-1-3

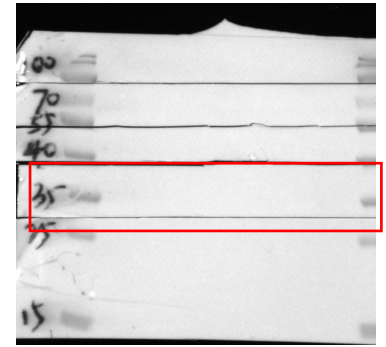


Marker:

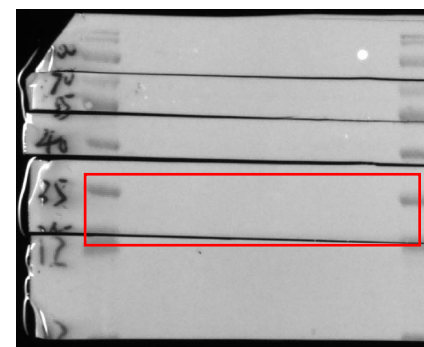
KD
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Replicate 1



Replicate 2



Replicate 3

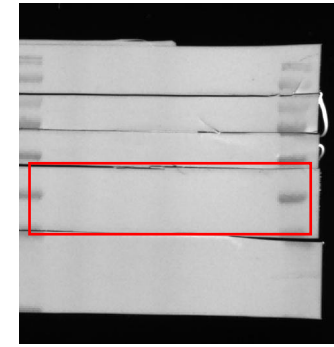


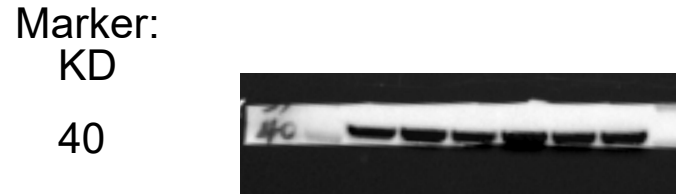
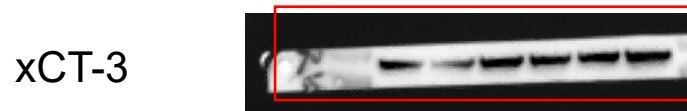
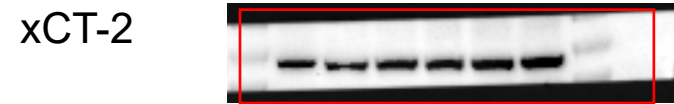
Figure-6S-xCT



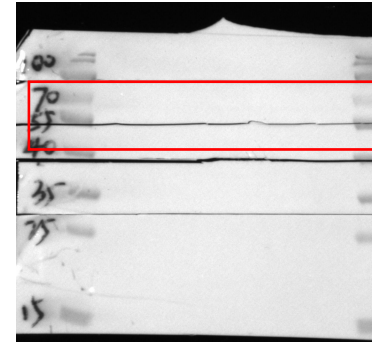
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
siAhR	-	-	-	+	+	+



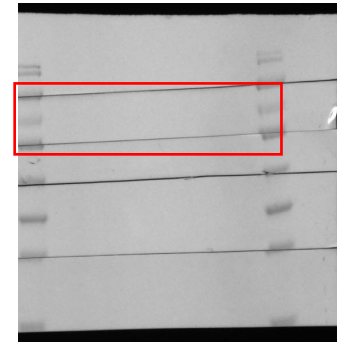
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
siAhR	-	-	-	+	+	+



Replicate 1



Replicate 2



Replicate 3

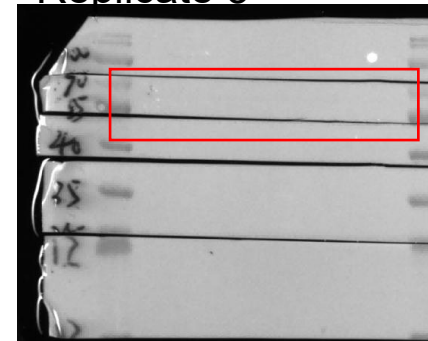
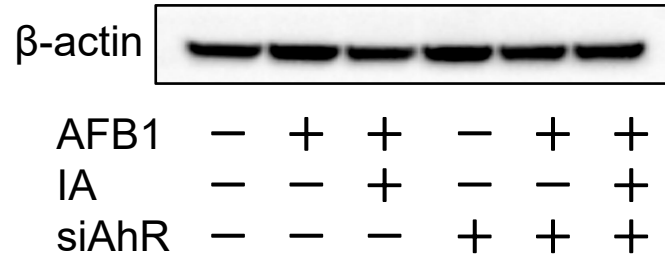
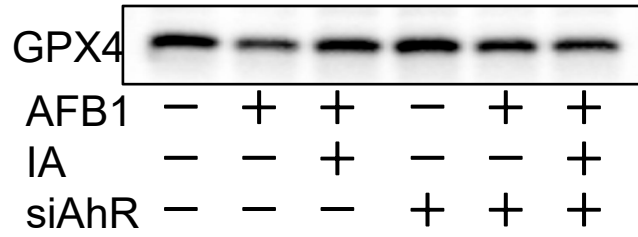
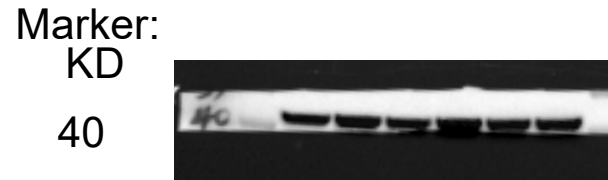
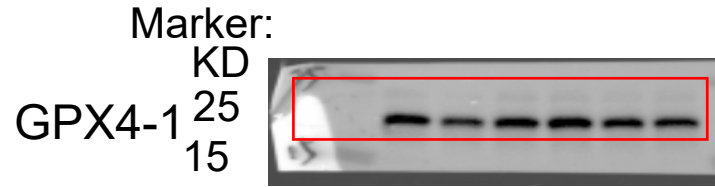
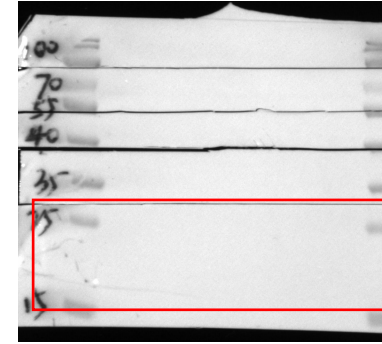


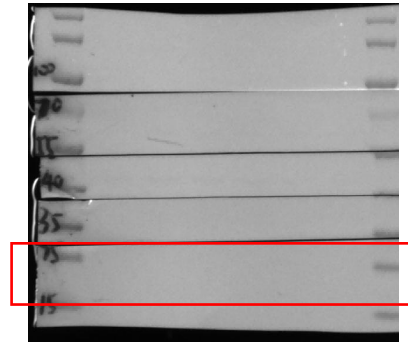
Figure-6S-GPX4



Replicate 1



Replicate 2



Replicate 3

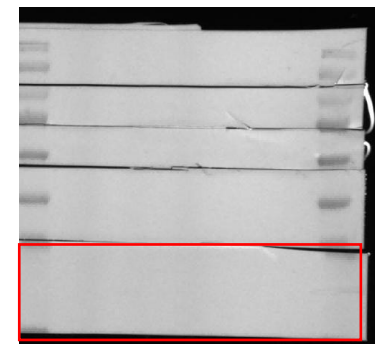
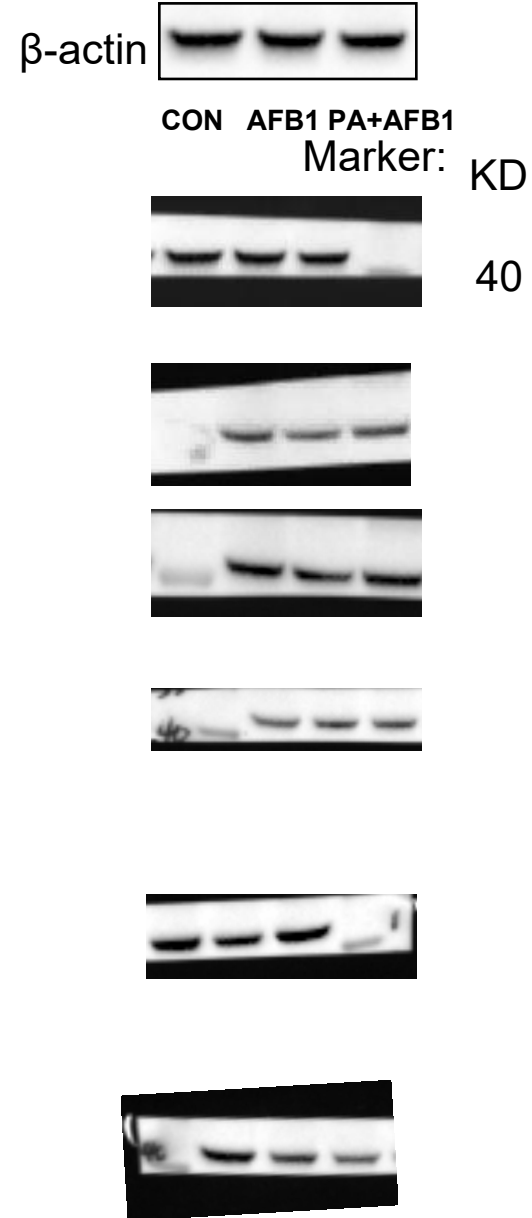
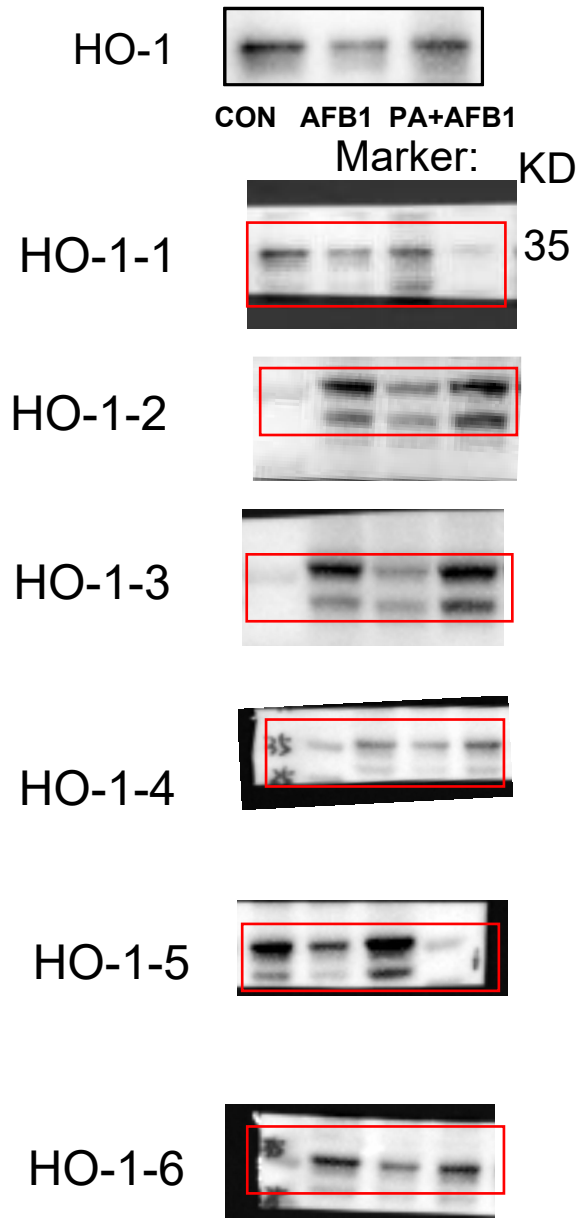
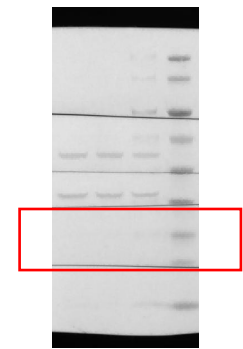


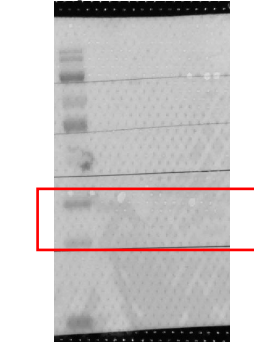
Figure-S4F-HO-1



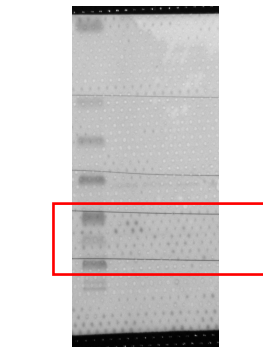
Replicate 1



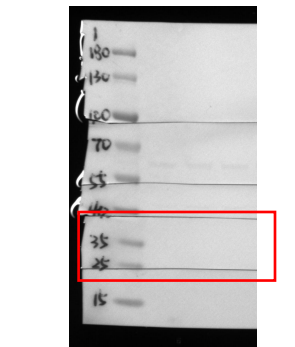
Replicate 2



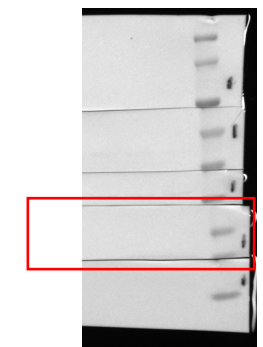
Replicate 3



Replicate 4



Replicate 5



Replicate 6

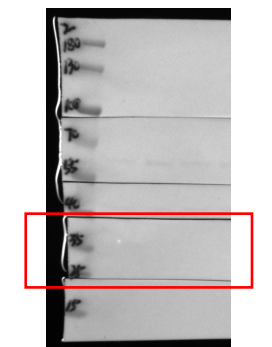


Figure-S4F-xCT

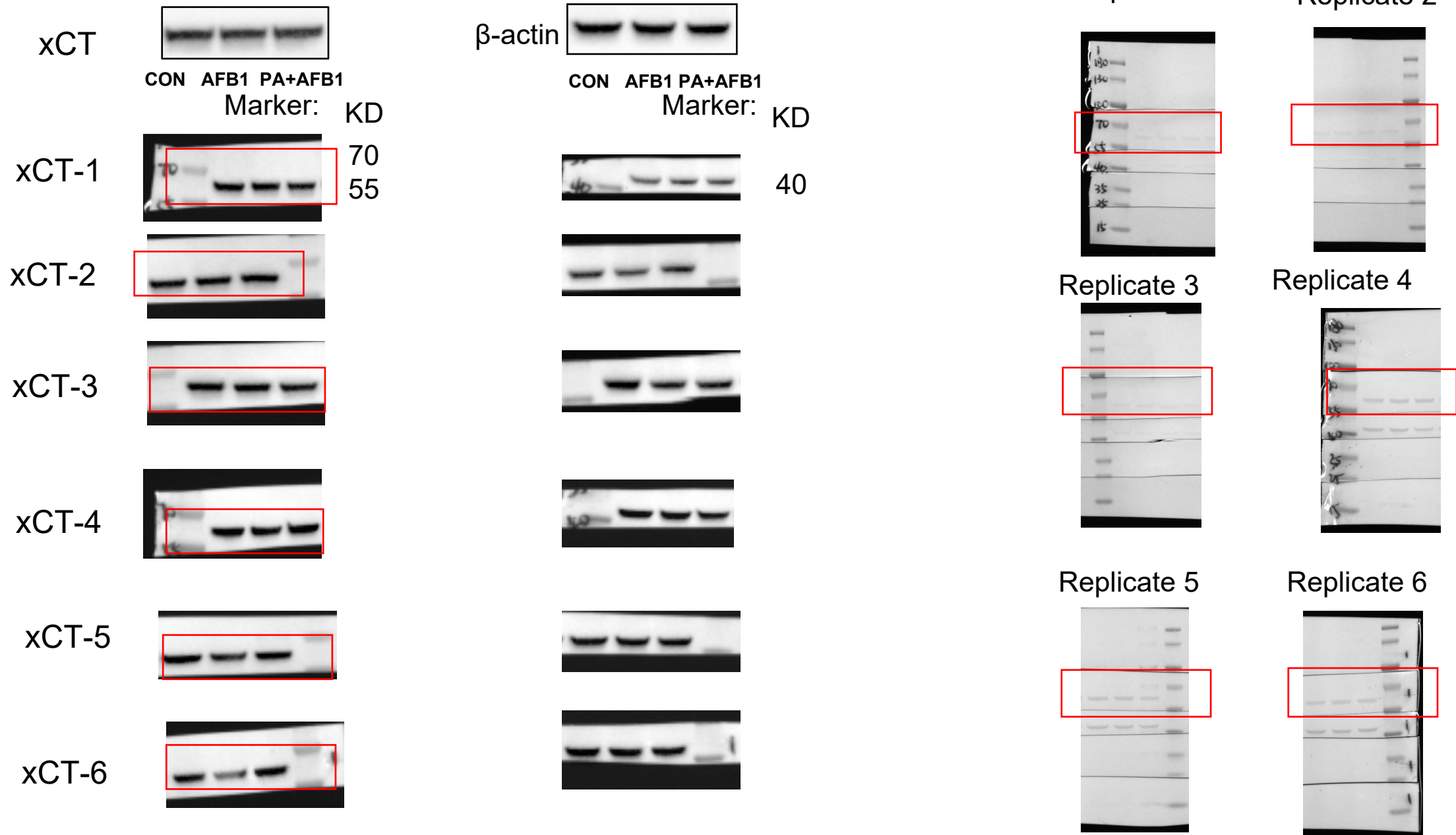


Figure-S4F-GPX4

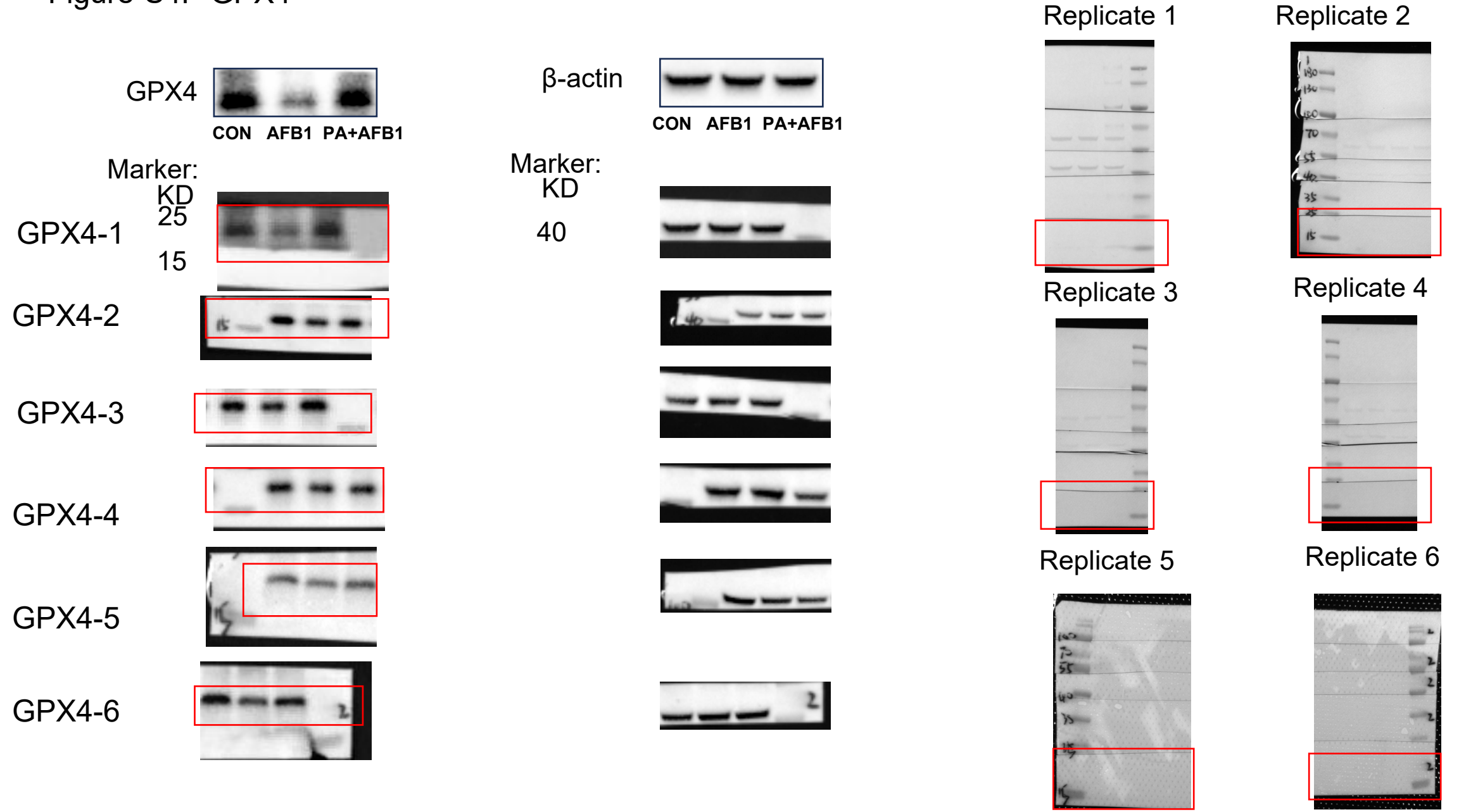


Figure-S6H-AhR

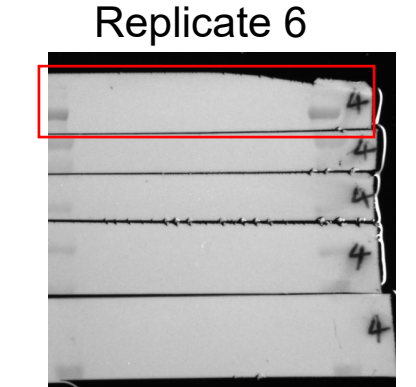
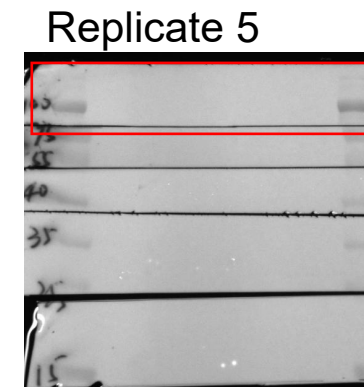
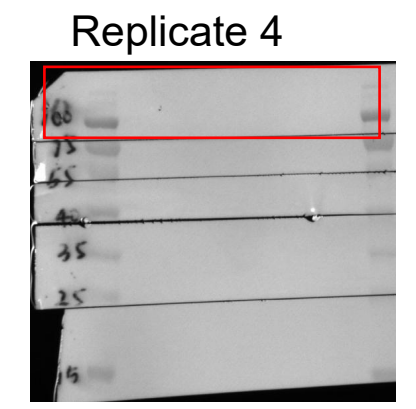
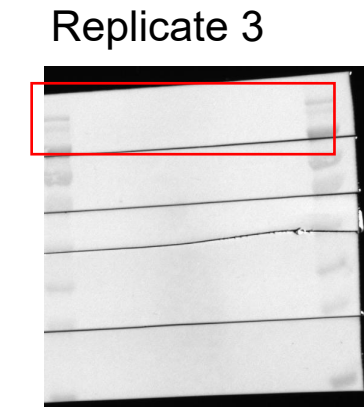
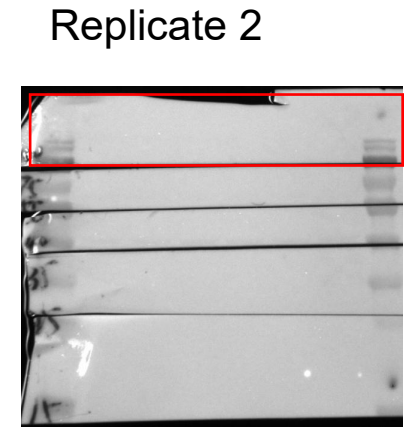
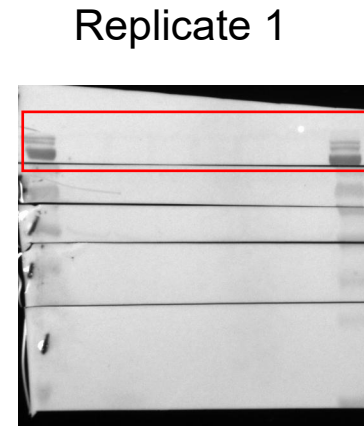
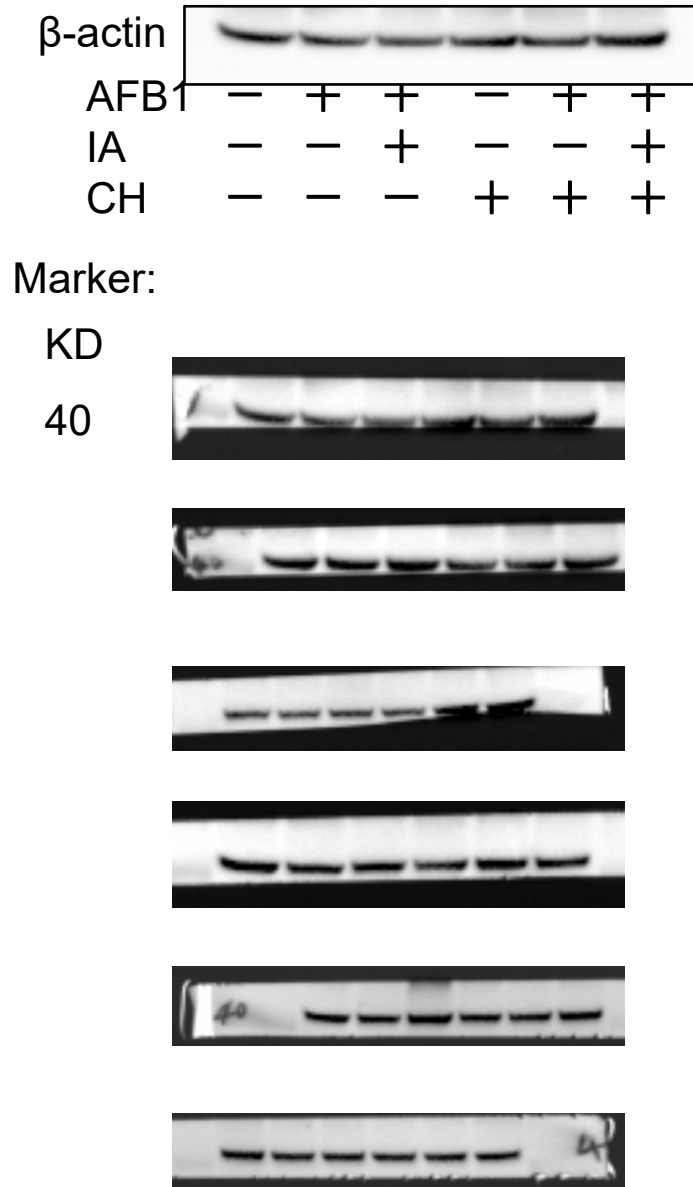
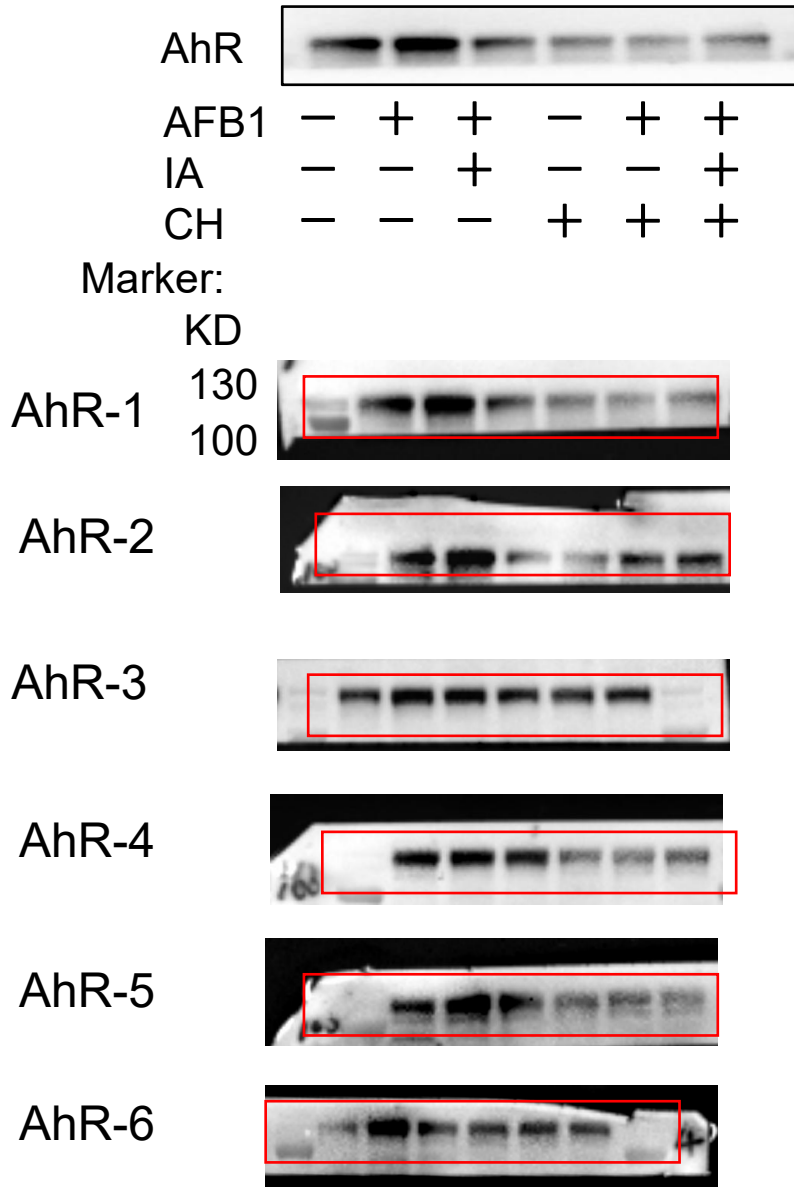


Figure-S6H-HO-1

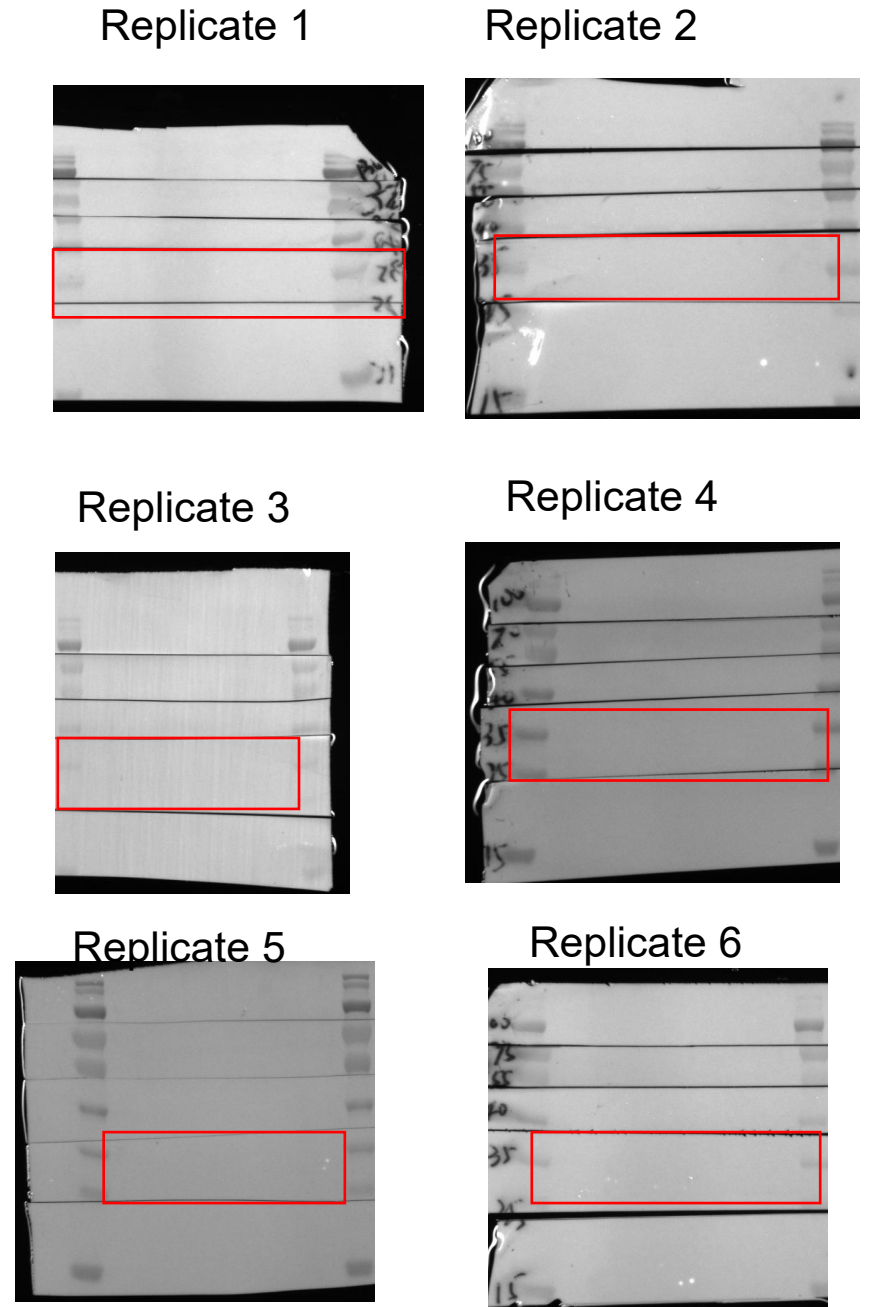
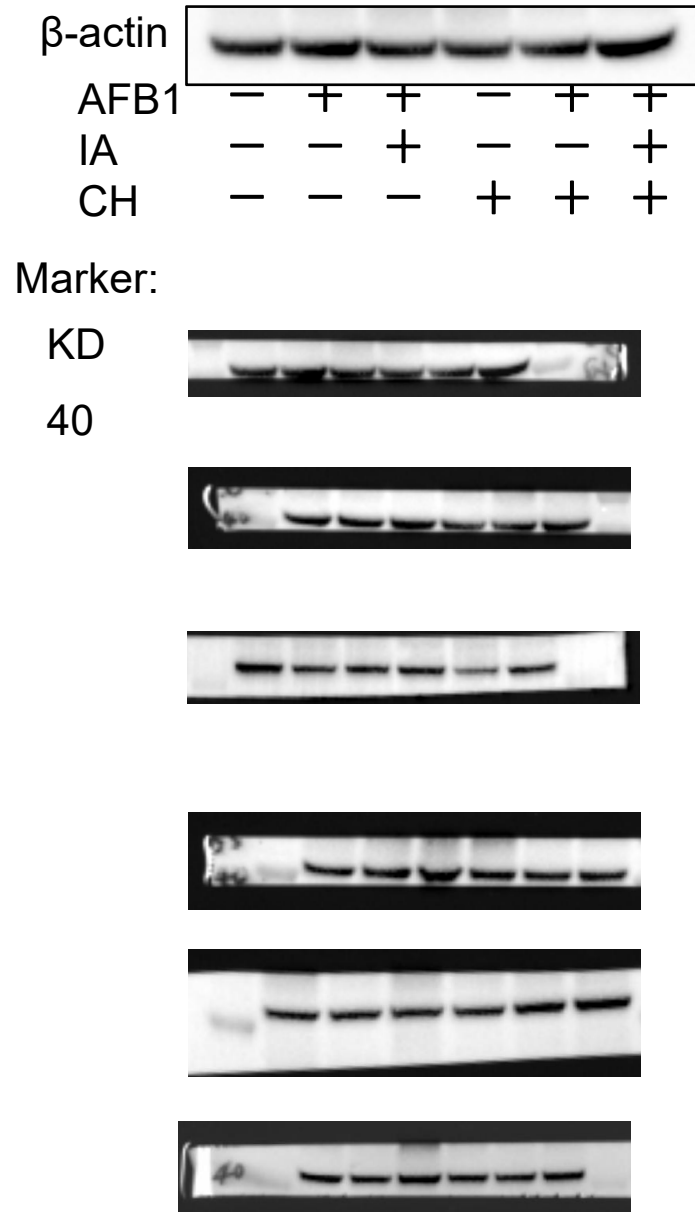
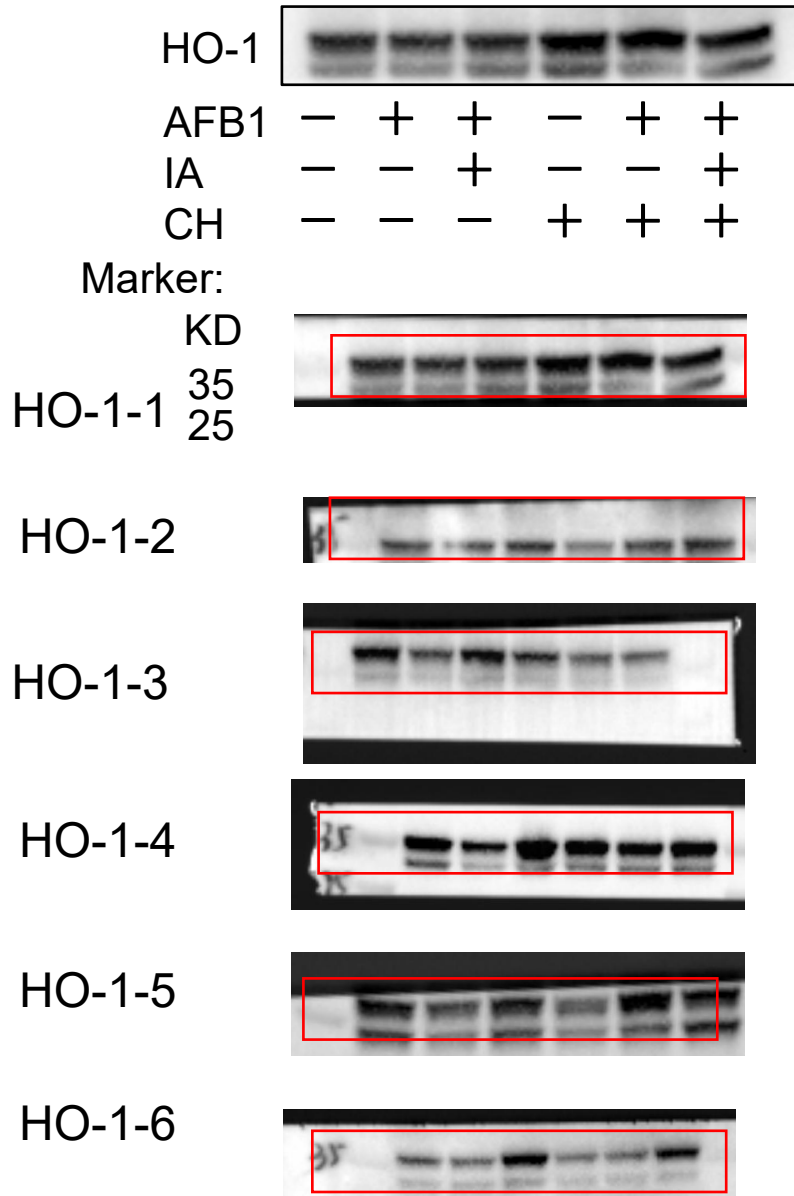


Figure-S6H-xCT

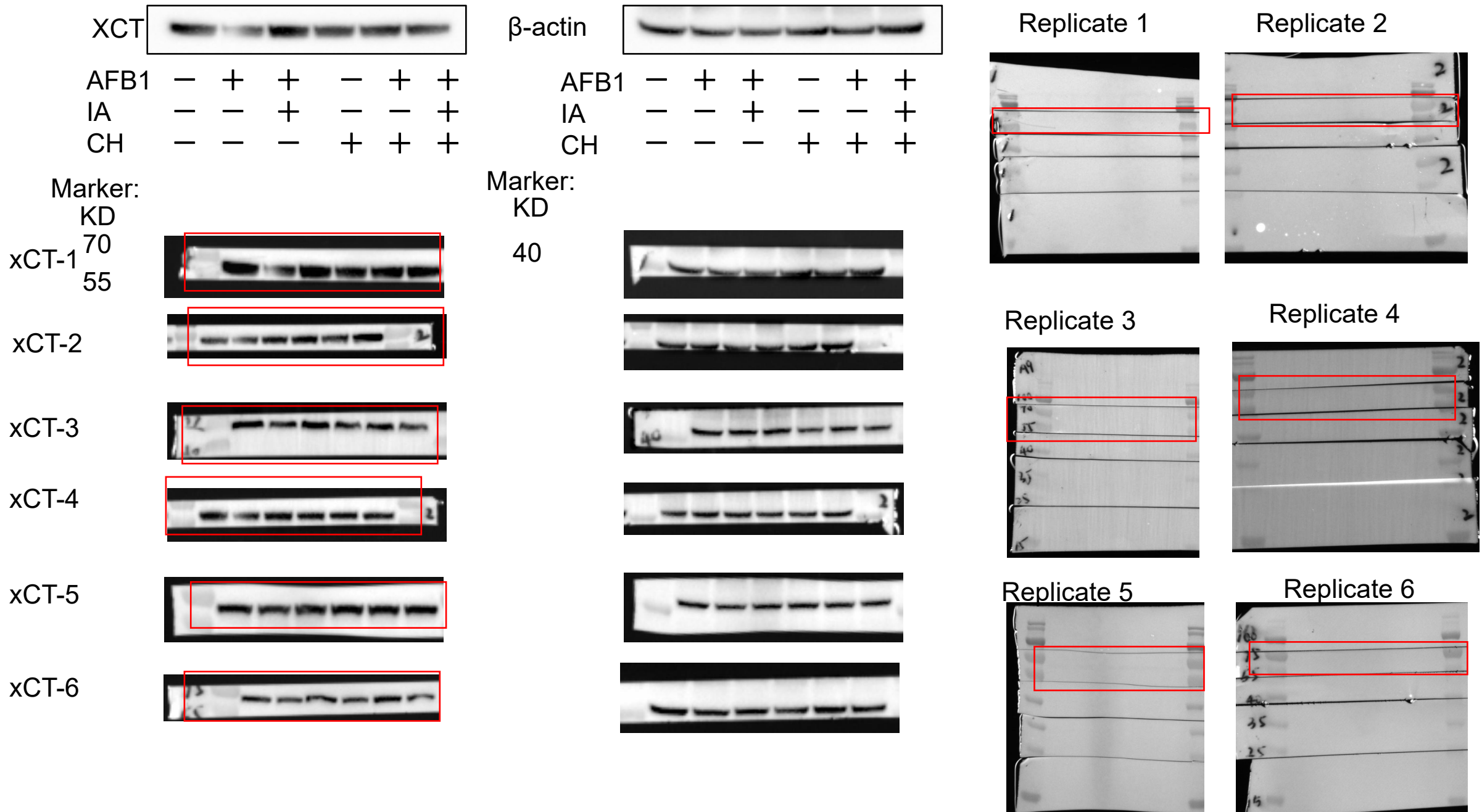
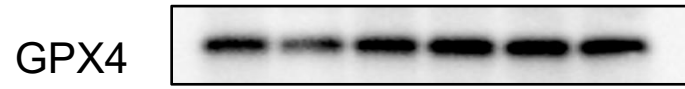


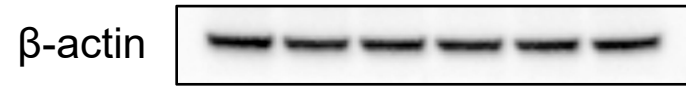
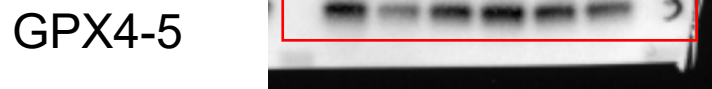
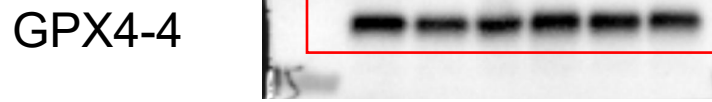
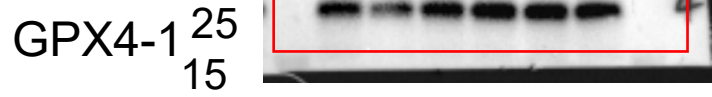
Figure-S6H-GPX4



AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
CH	-	-	-	+	+	+

Marker:

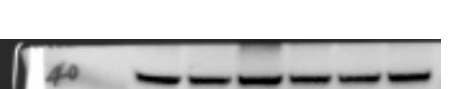
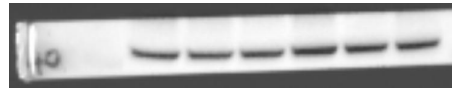
KD



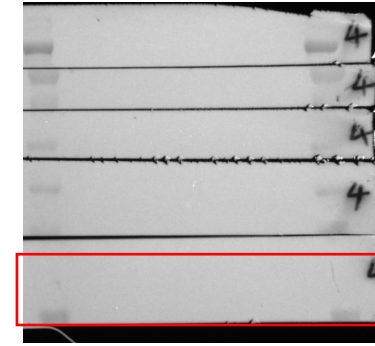
AFB1	-	+	+	-	+	+
IA	-	-	+	-	-	+
CH	-	-	-	+	+	+

Marker:

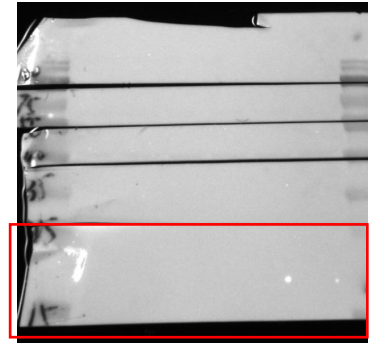
KD



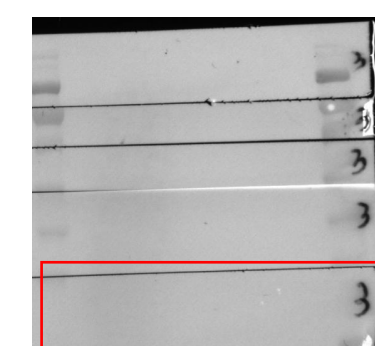
Replicate 1



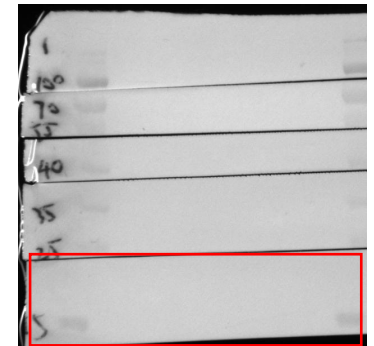
Replicate 3



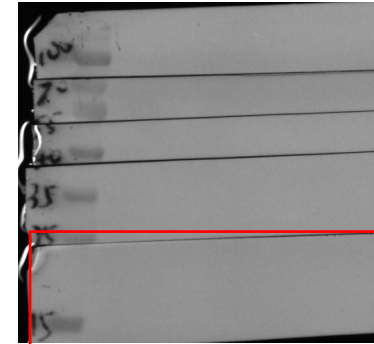
Replicate 5



Replicate 2



Replicate 4



Replicate 6

