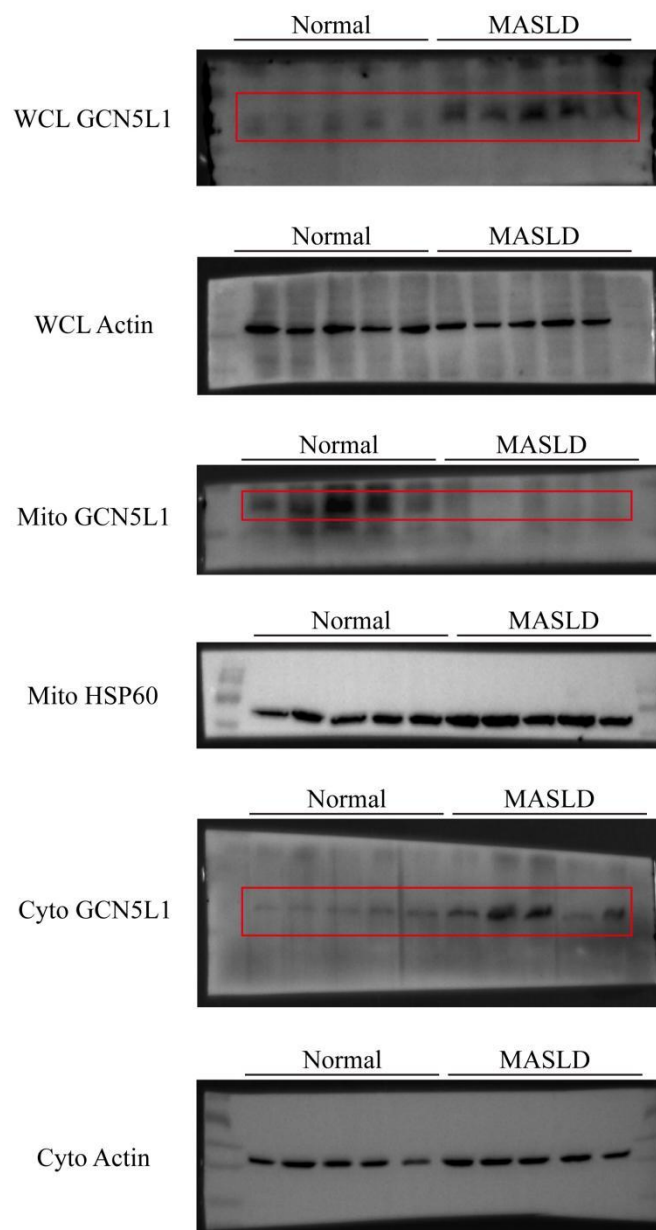
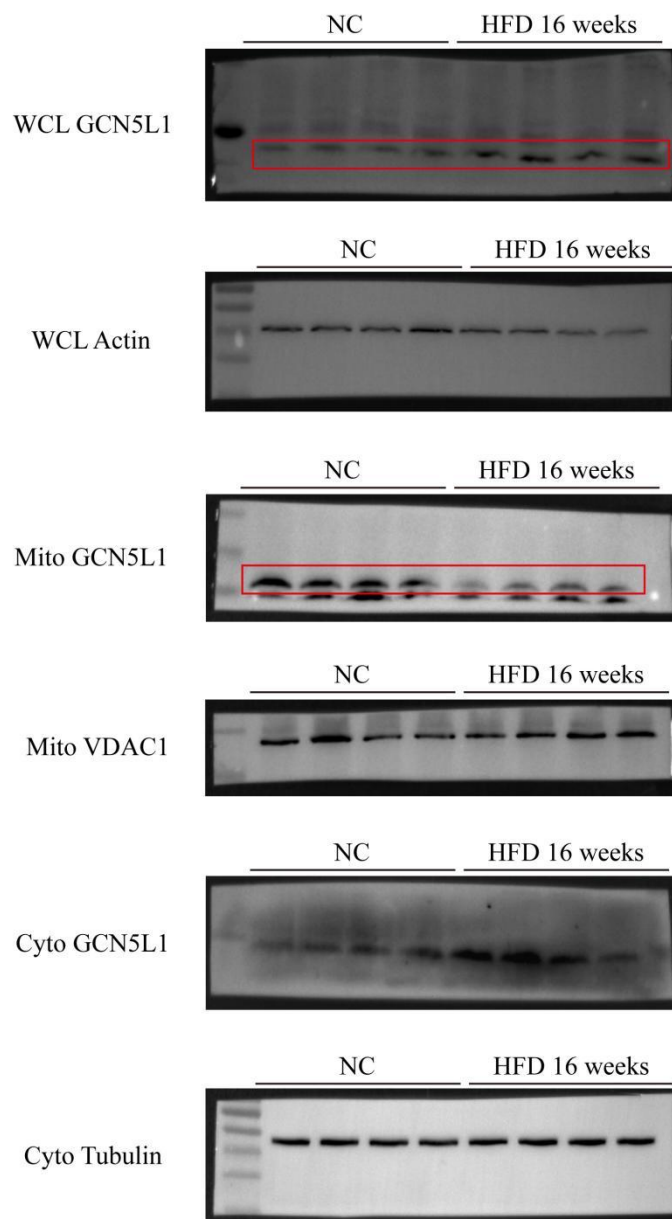


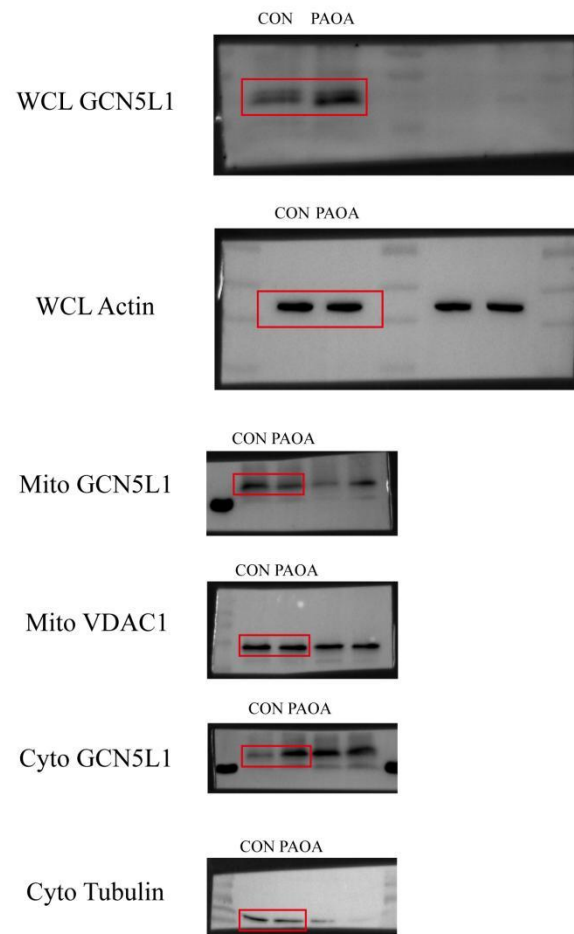
Full unedited gel for Figure 1A



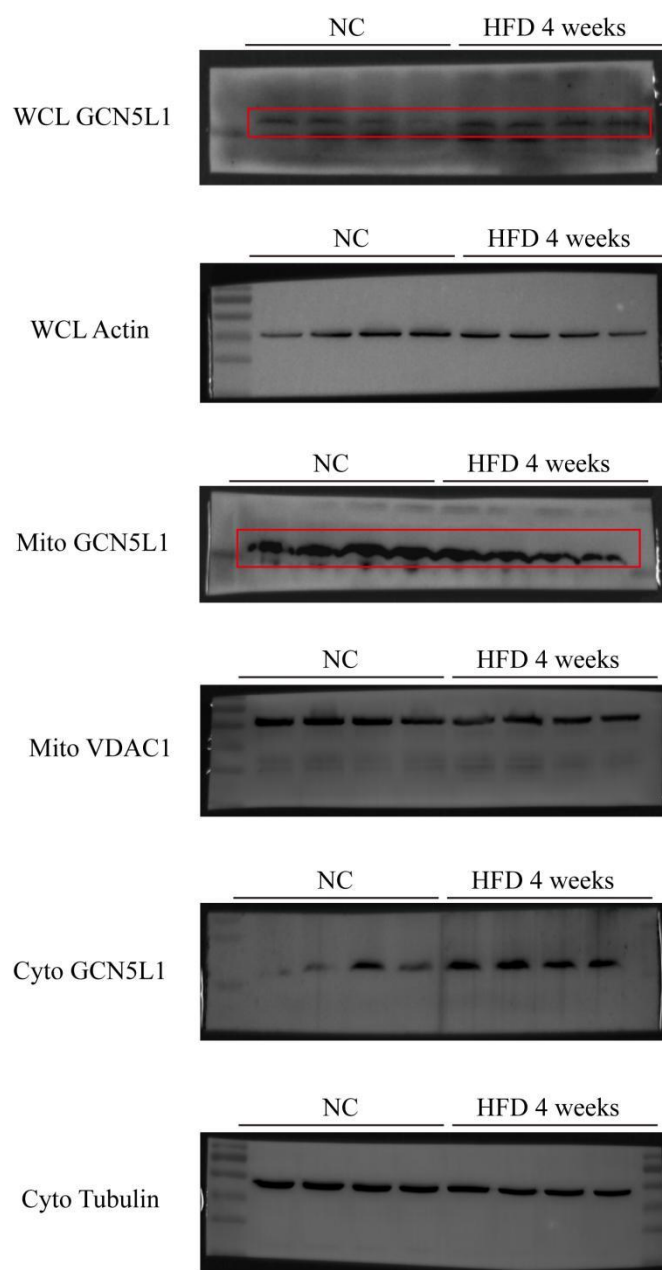
Full unedited gel for Figure 1B



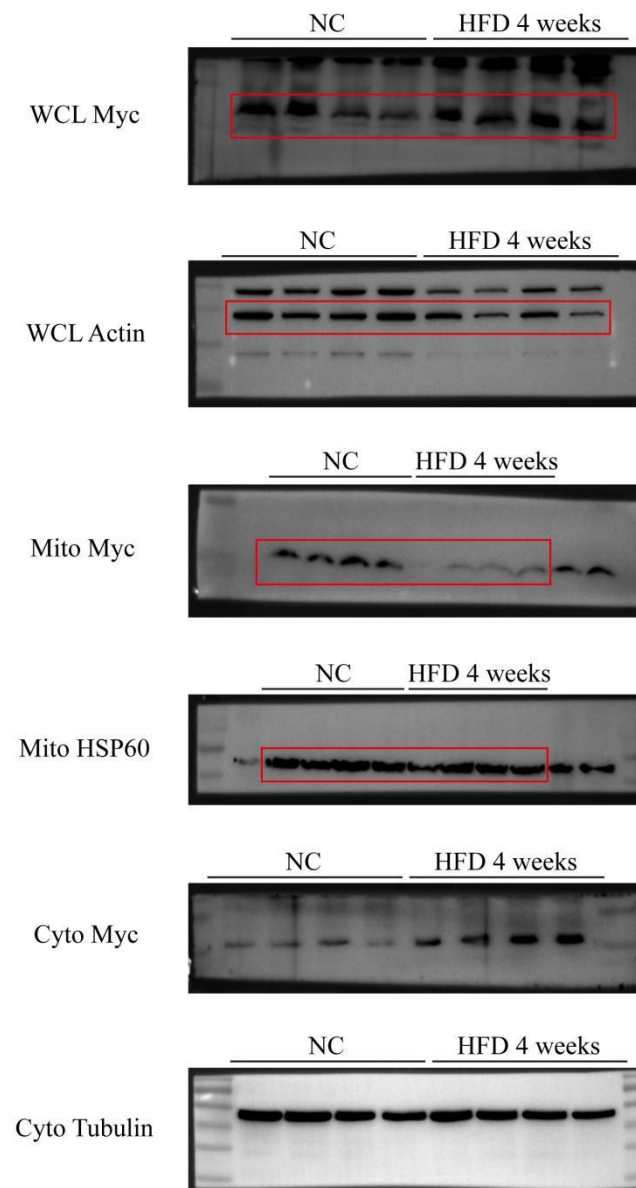
Full unedited gel for Figure 1D



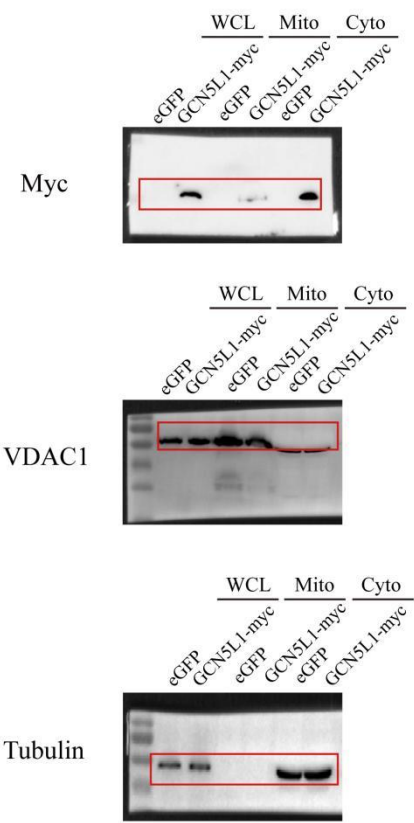
Full unedited gel for Figure 1E



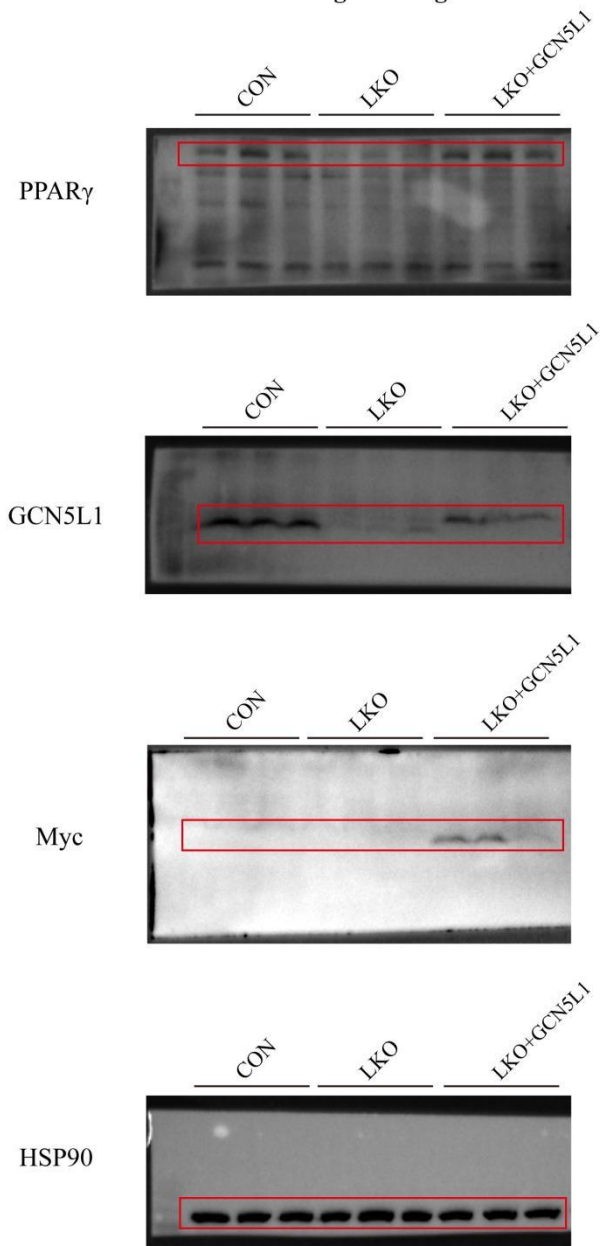
Full unedited gel for Figure 1I



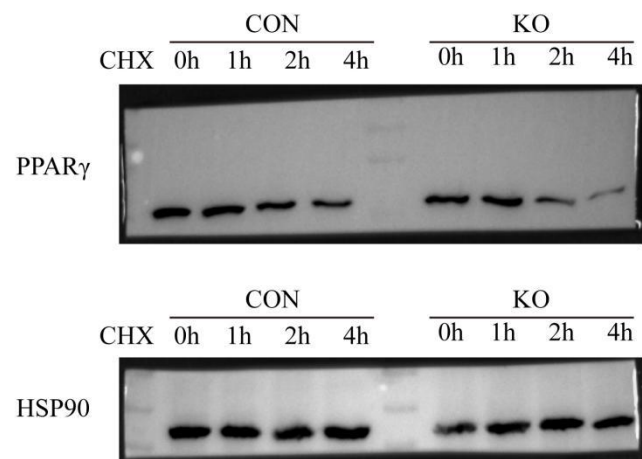
Full unedited gel for Figure 2G



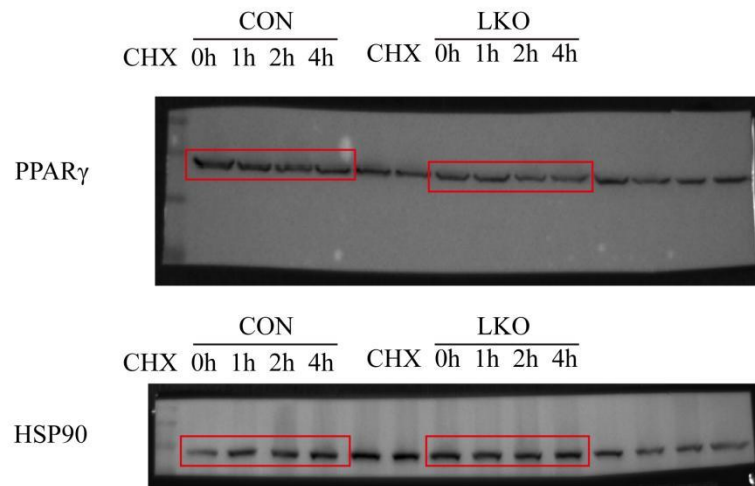
Full unedited gel for Figure 4E



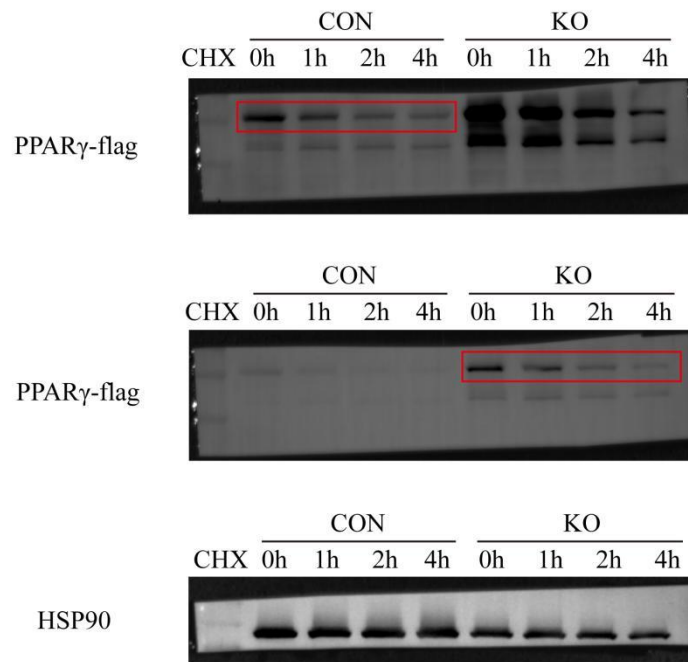
Full unedited gel for Figure 5A



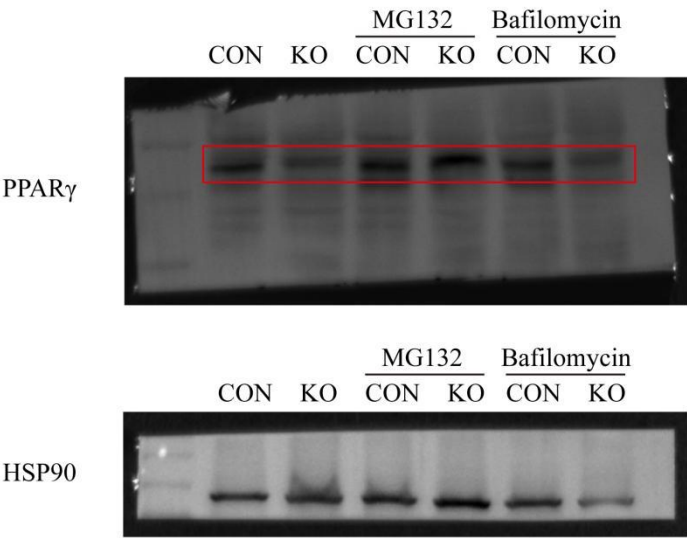
Full unedited gel for Figure 5B



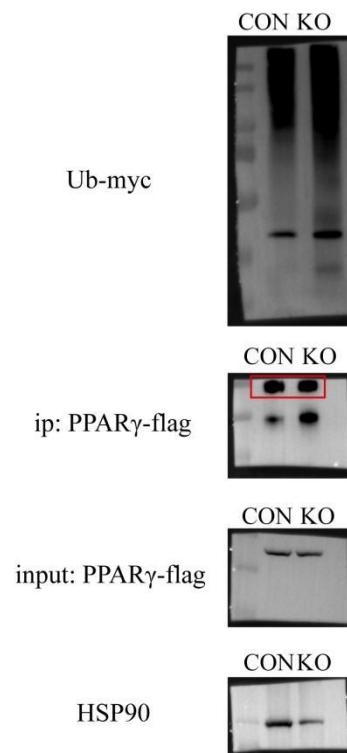
Full unedited gel for Figure 5C



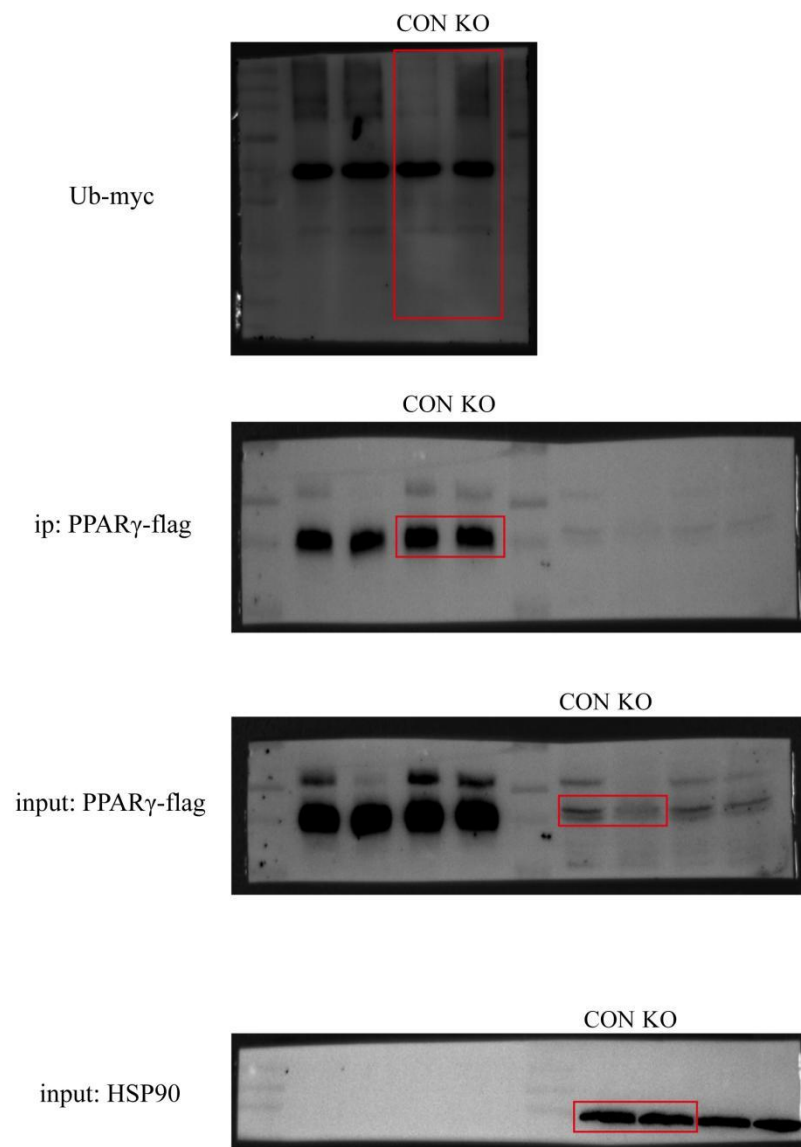
Full unedited gel for Figure 5D



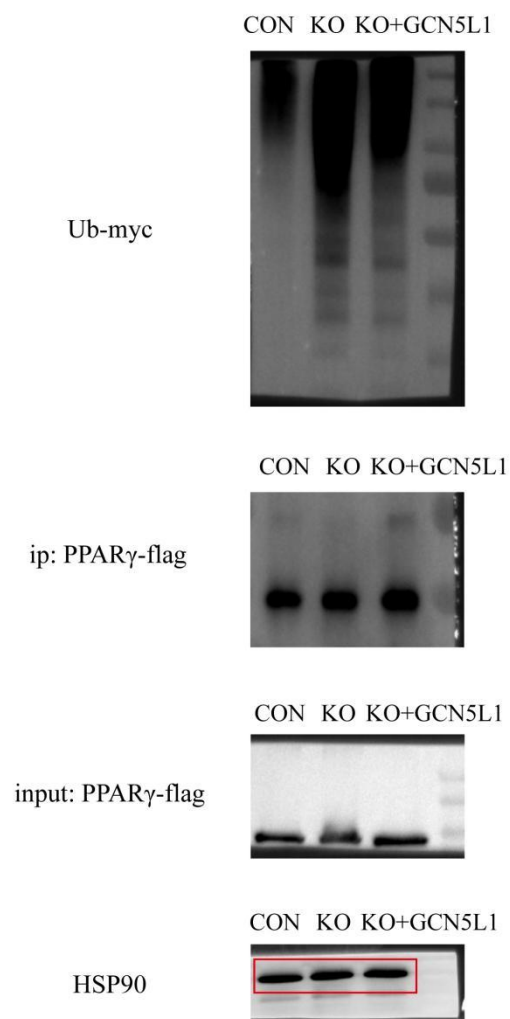
Full unedited gel for Figure 5E



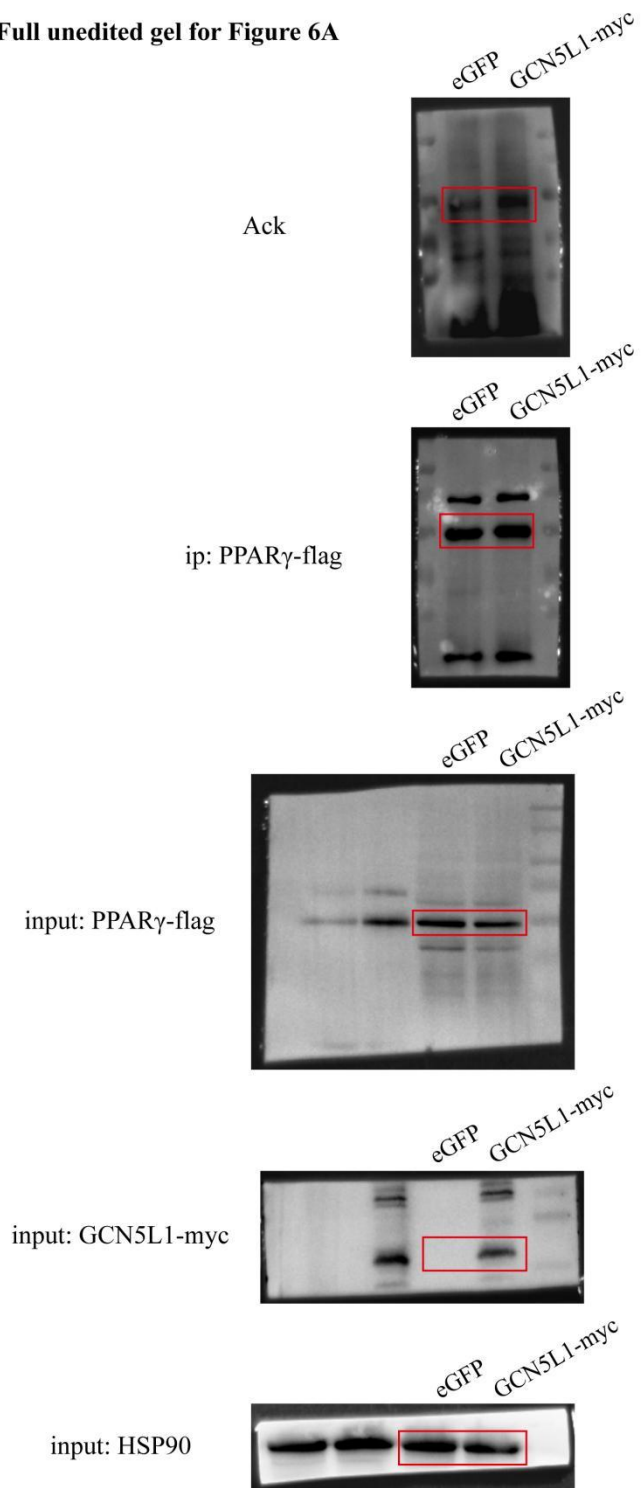
Full unedited gel for Figure 5F



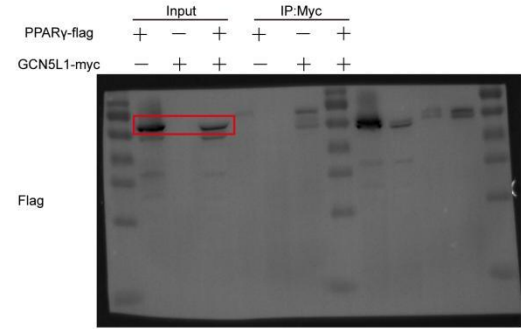
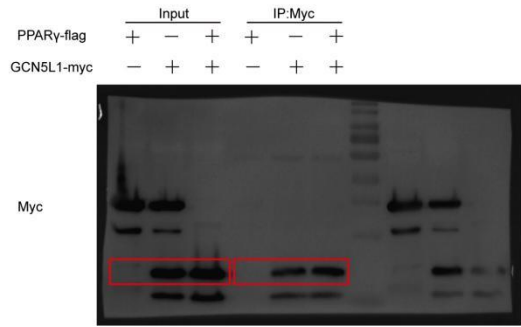
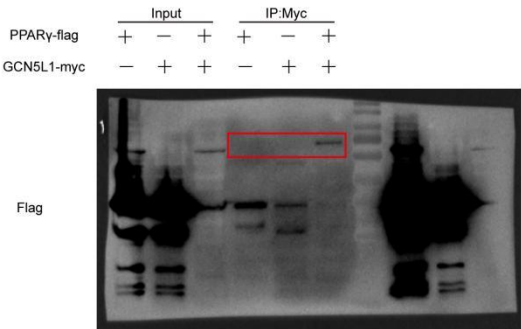
Full unedited gel for Figure 5G



Full unedited gel for Figure 6A



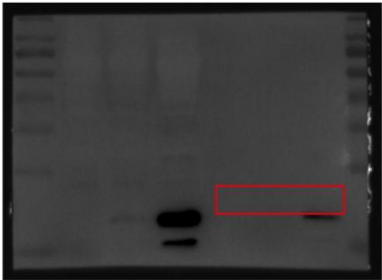
Full unedited gel for Figure 6B



Full unedited gel for Figure 6C

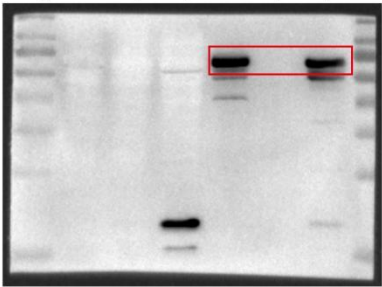
	Input			IP:Flag		
PPARγ-flag	+	-	+	+	-	+
GCN5L1-myc	-	+	+	-	+	+

Myc



	Input			IP:Flag		
PPARγ-flag	+	-	+	+	-	+
GCN5L1-myc	-	+	+	-	+	+

Flag



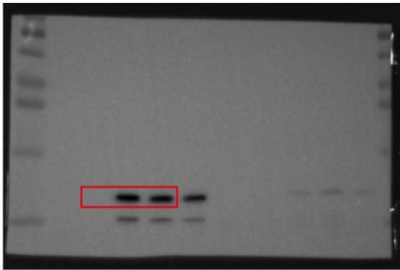
	Input		
PPARγ-flag	+	-	+
GCN5L1-myc	-	+	+

Flag

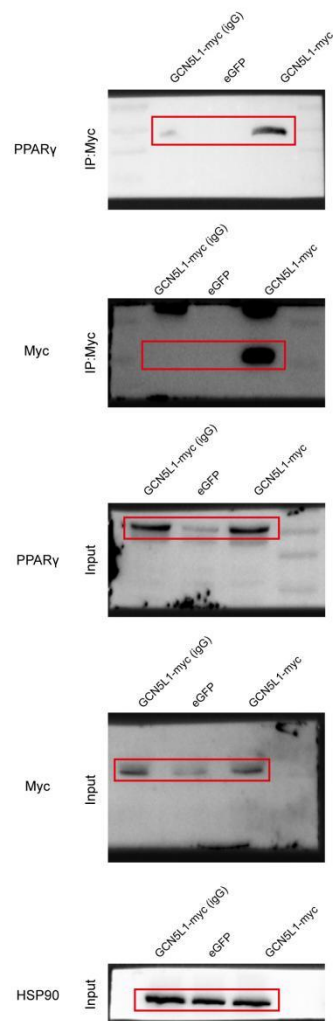


	Input		
PPARγ-flag	+	-	+
GCN5L1-myc	-	+	+

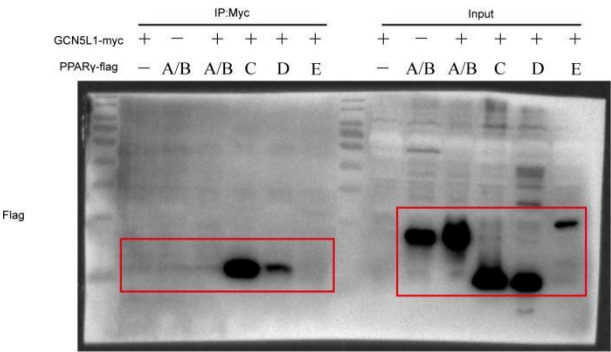
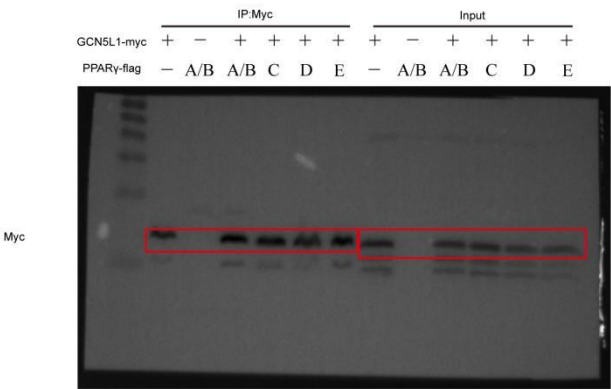
Myc



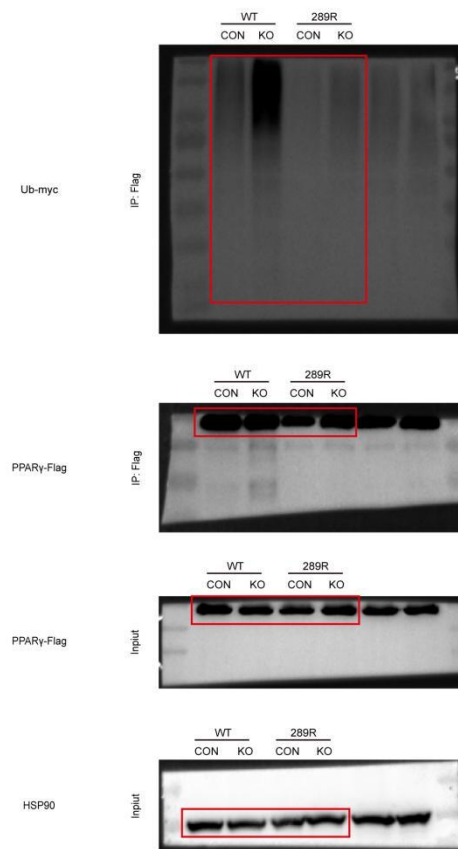
Full unedited gel for Figure 6D



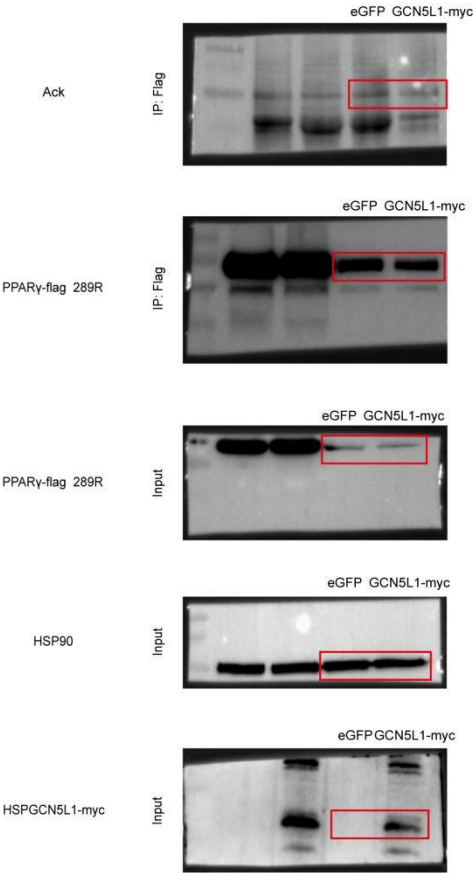
Full unedited gel for Figure 6F



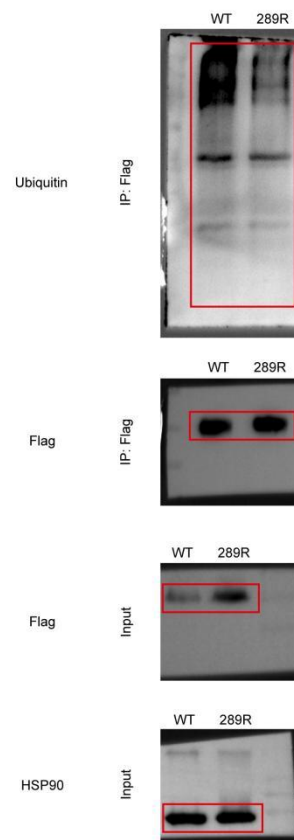
Full unedited gel for Figure 6I



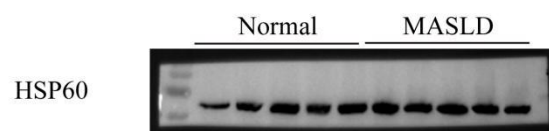
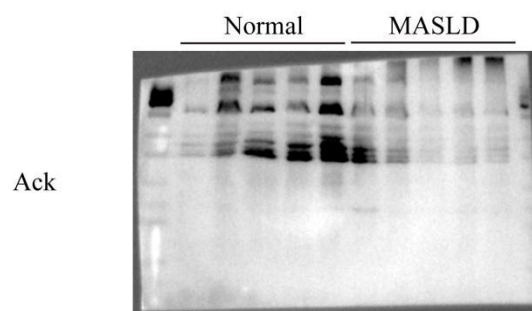
Full unedited gel for Figure 6J



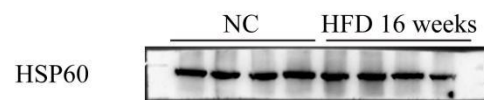
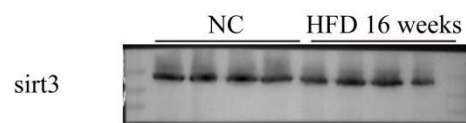
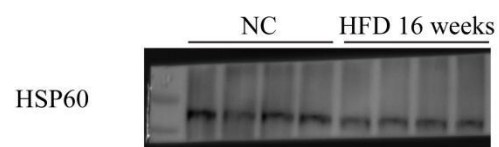
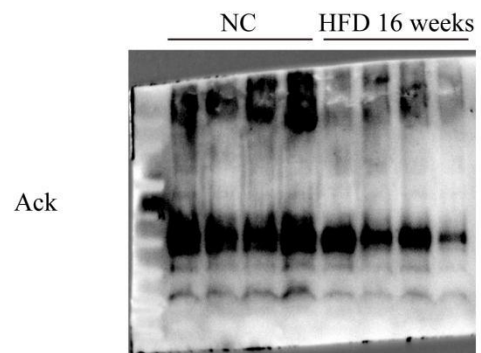
Full unedited gel for Figure 7E



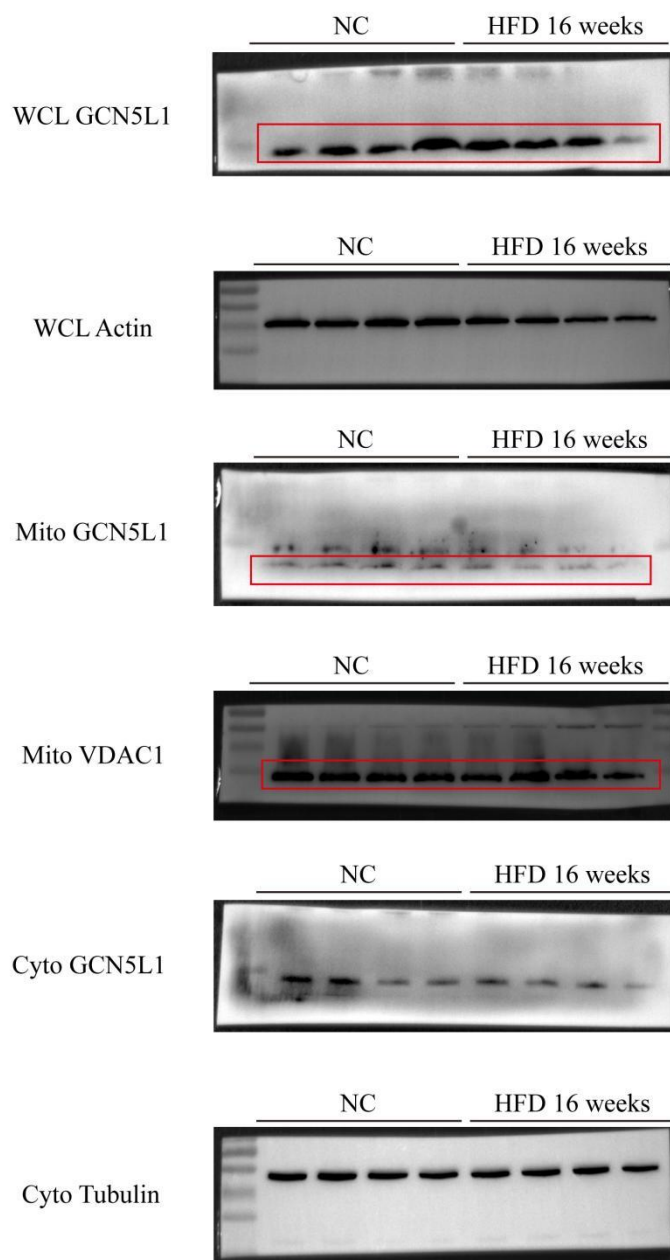
Full unedited gel for Figure S1B



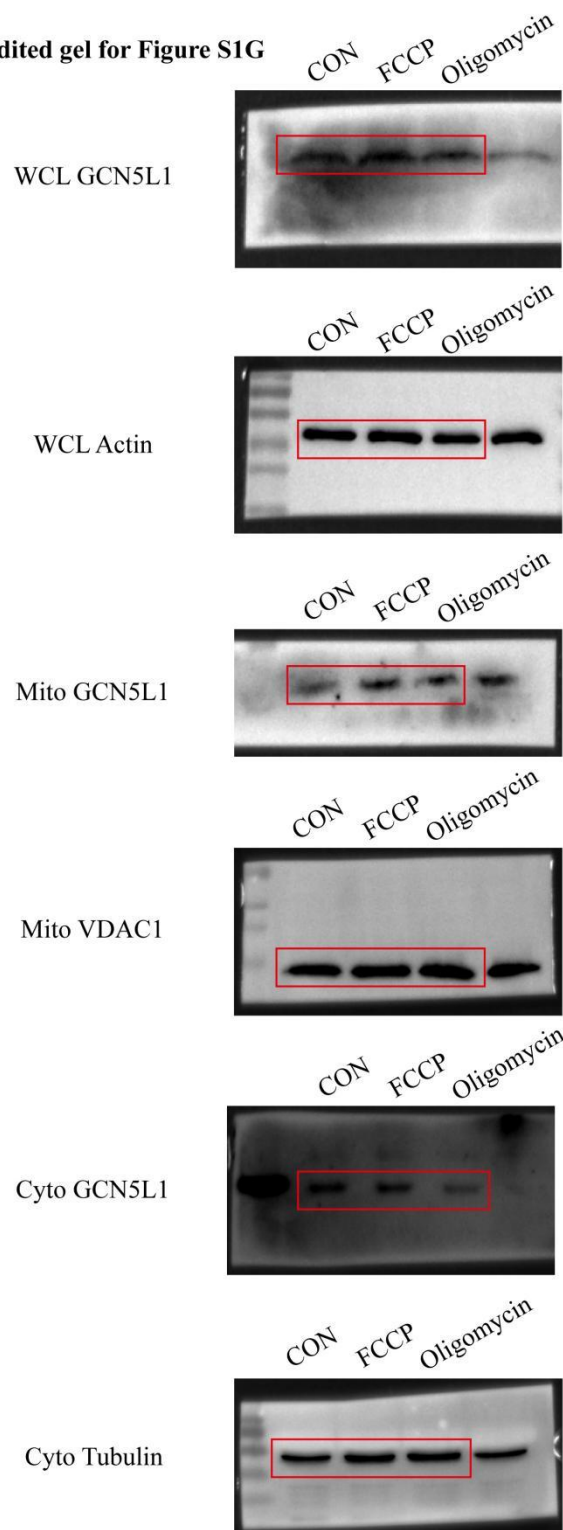
Full unedited gel for Figure S1C



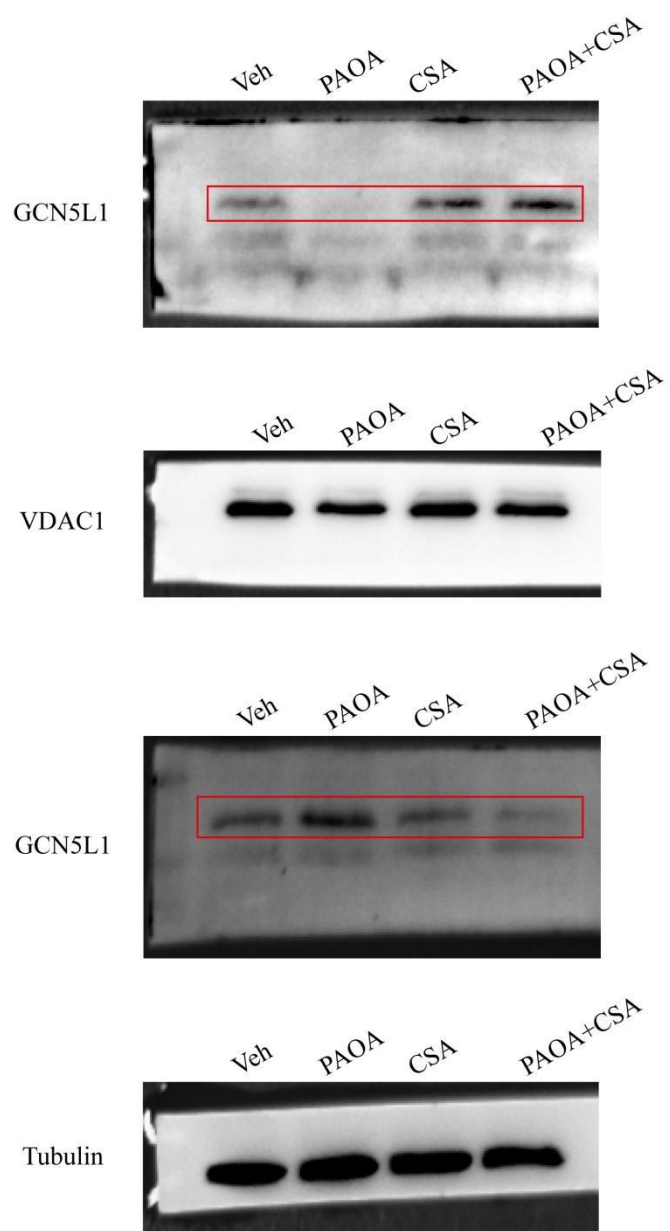
Full unedited gel for Figure S1D



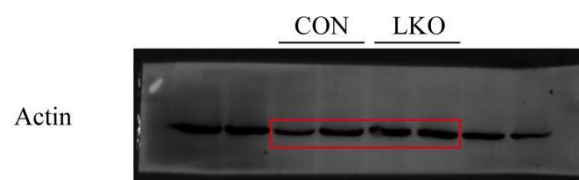
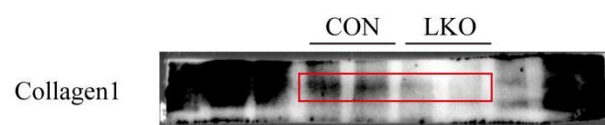
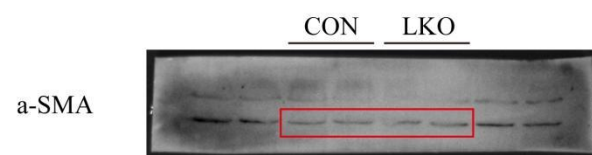
Full unedited gel for Figure S1G



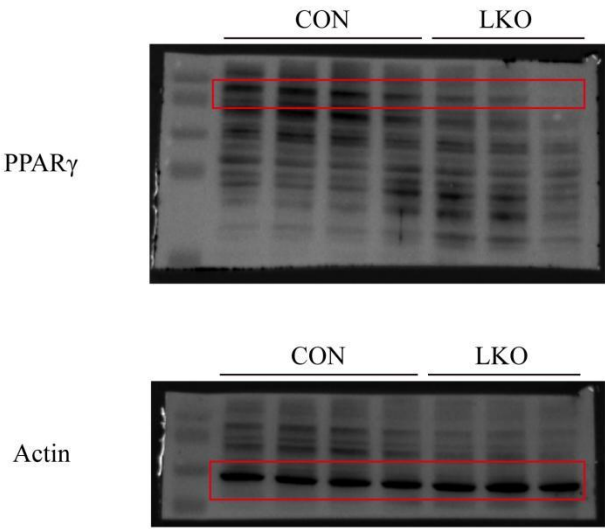
Full unedited gel for Figure S1H



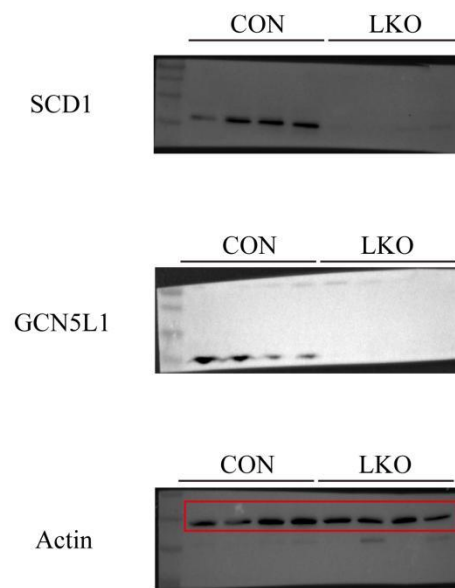
Full unedited gel for Figure S2L



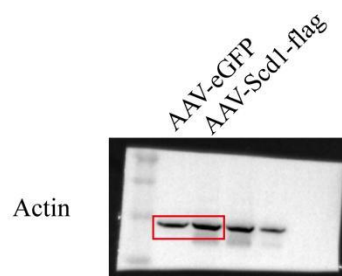
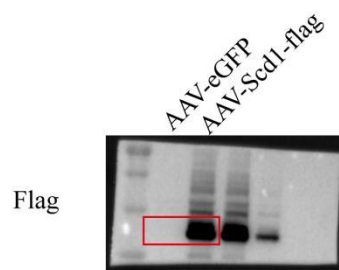
Full unedited gel for Figure S3E



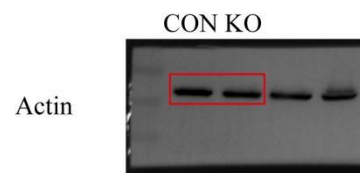
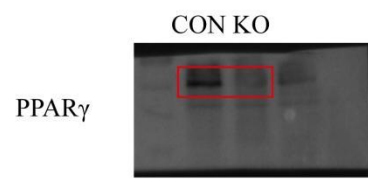
Full unedited gel for Figure S4A



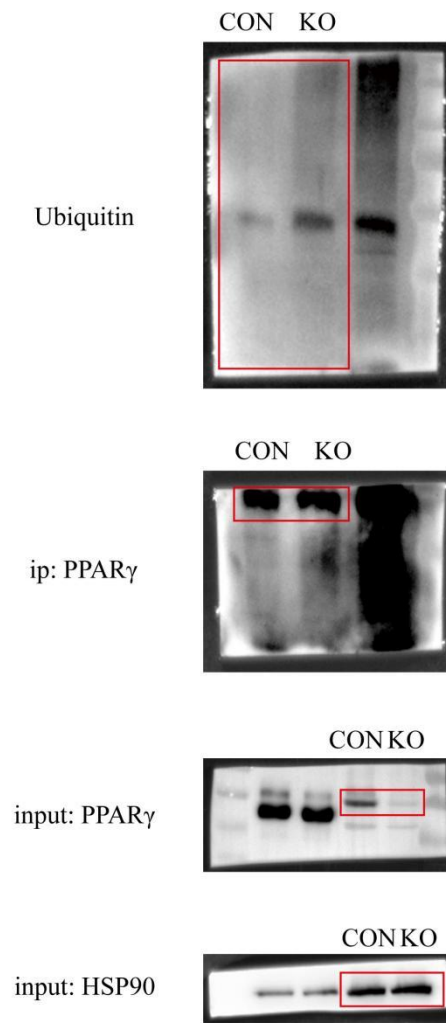
Full unedited gel for Figure S4B



Full unedited gel for Figure S5A



Full unedited gel for Figure S5B



Full unedited gel for Figure S6A

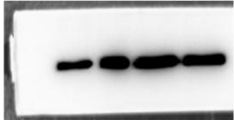
AcCoA(mM)	0		1.5	
PPAR γ -Flag	+	+	+	+
His-GCN5L1	-	+	-	+

Ack



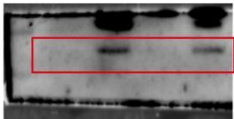
AcCoA(mM)	0		1.5	
PPAR γ -Flag	+	+	+	+
His-GCN5L1	-	+	-	+

IP: Flag



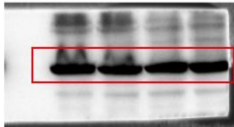
AcCoA(mM)	0		1.5	
PPAR γ -Flag	+	+	+	+
His-GCN5L1	-	+	-	+

His



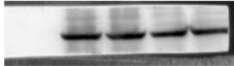
AcCoA(mM)	0		1.5	
PPAR γ -Flag	+	+	+	+
His-GCN5L1	-	+	-	+

Input: Flag



AcCoA(mM)	0		1.5	
PPAR γ -Flag	+	+	+	+
His-GCN5L1	-	+	-	+

Input: HSP90



Full unedited gel for Figure S7A

