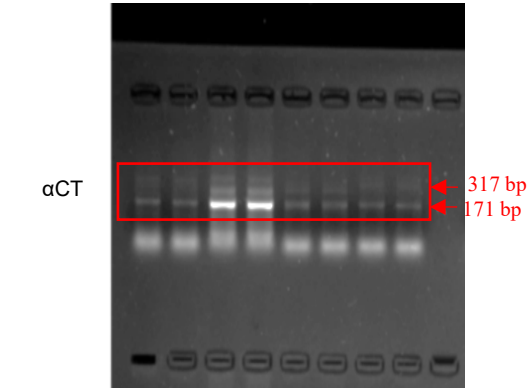
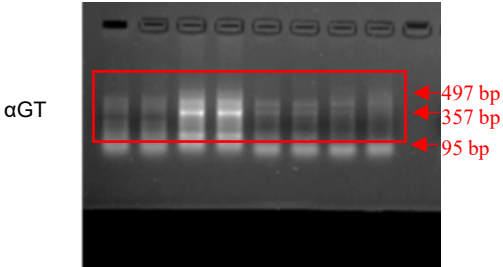


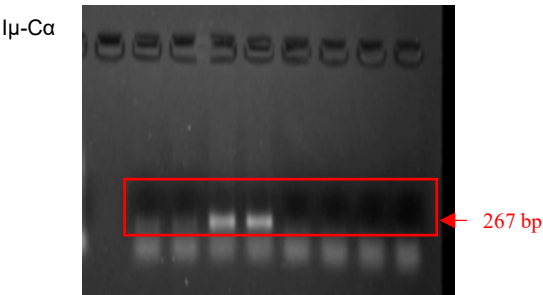
Figure3. J



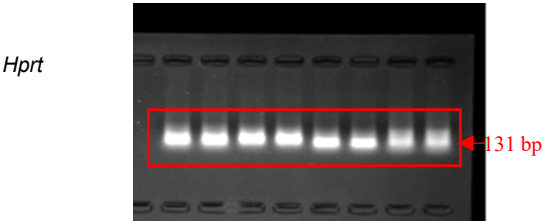
iWAT-CM	-	+	+	+
BMS195614	-	-	+	-
WIN18446	-	-	-	+



iWAT-CM	-	+	+	+
BMS195614	-	-	+	-
WIN18446	-	-	-	+

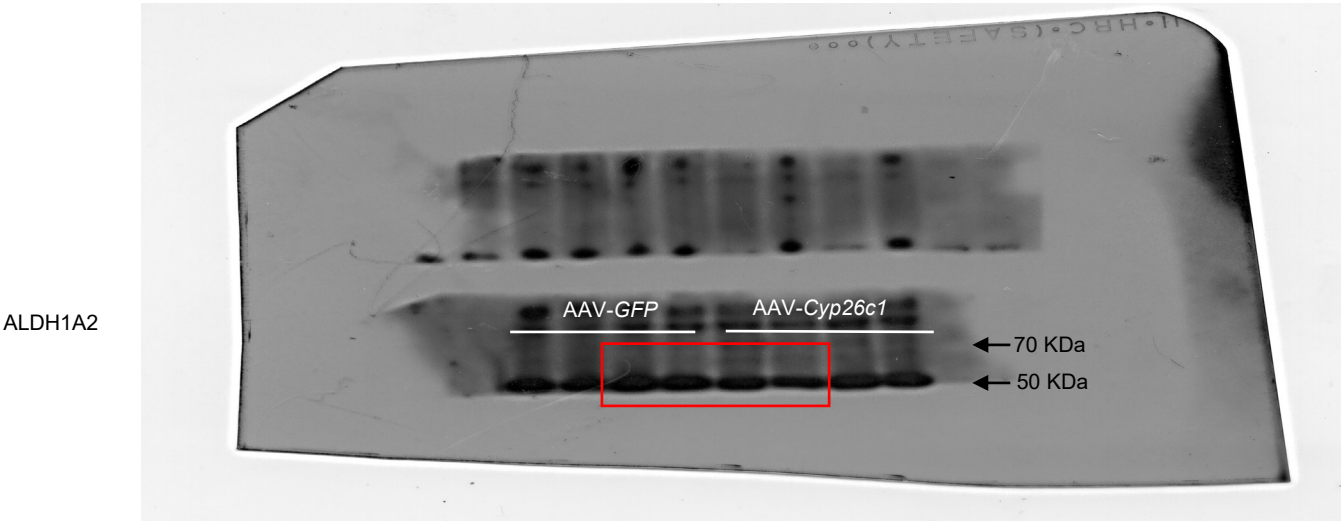
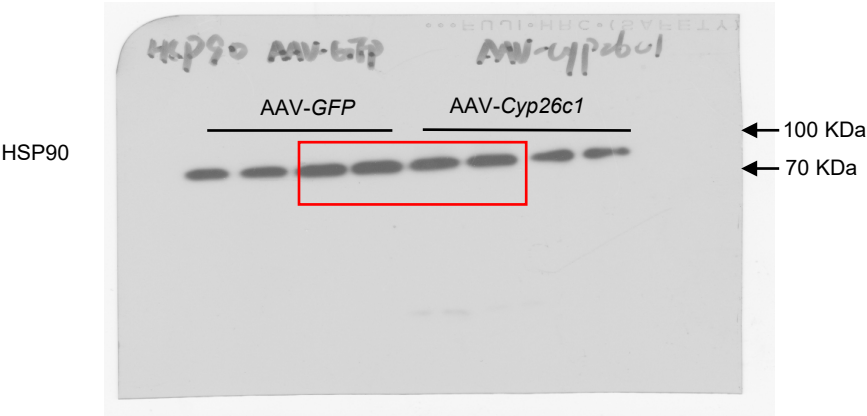
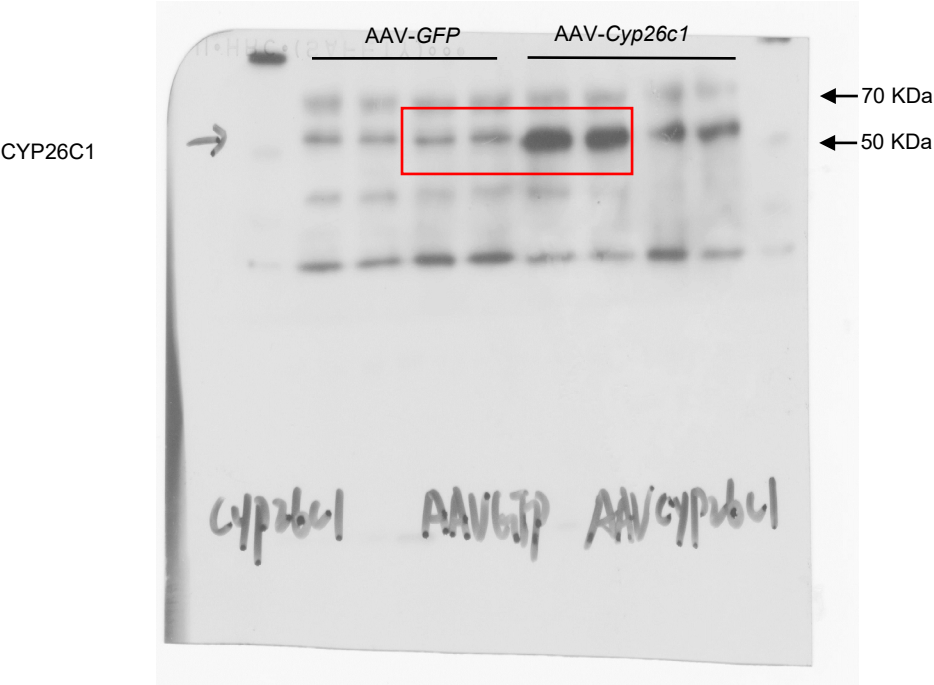


iWAT-CM	-	+	+	+
BMS195614	-	-	+	-
WIN18446	-	-	-	+

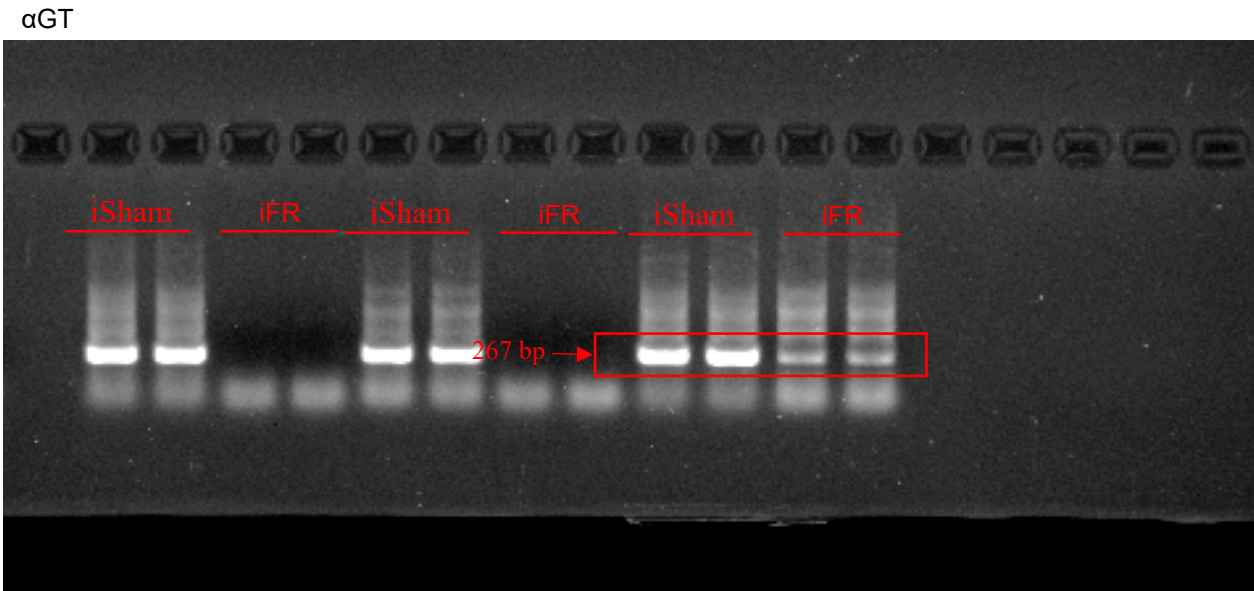
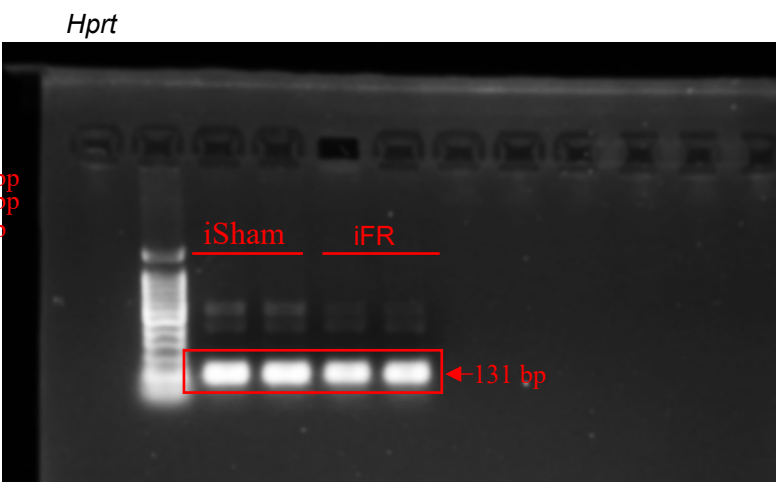
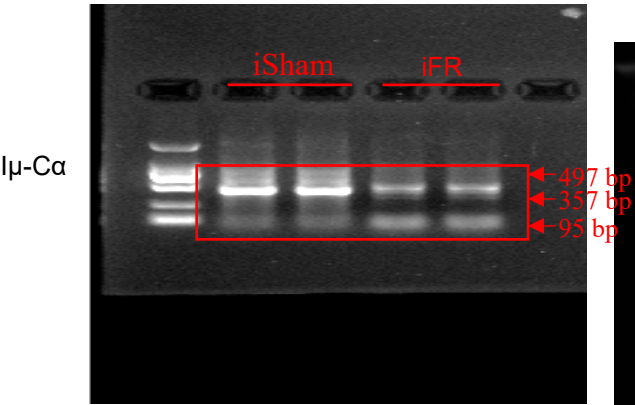
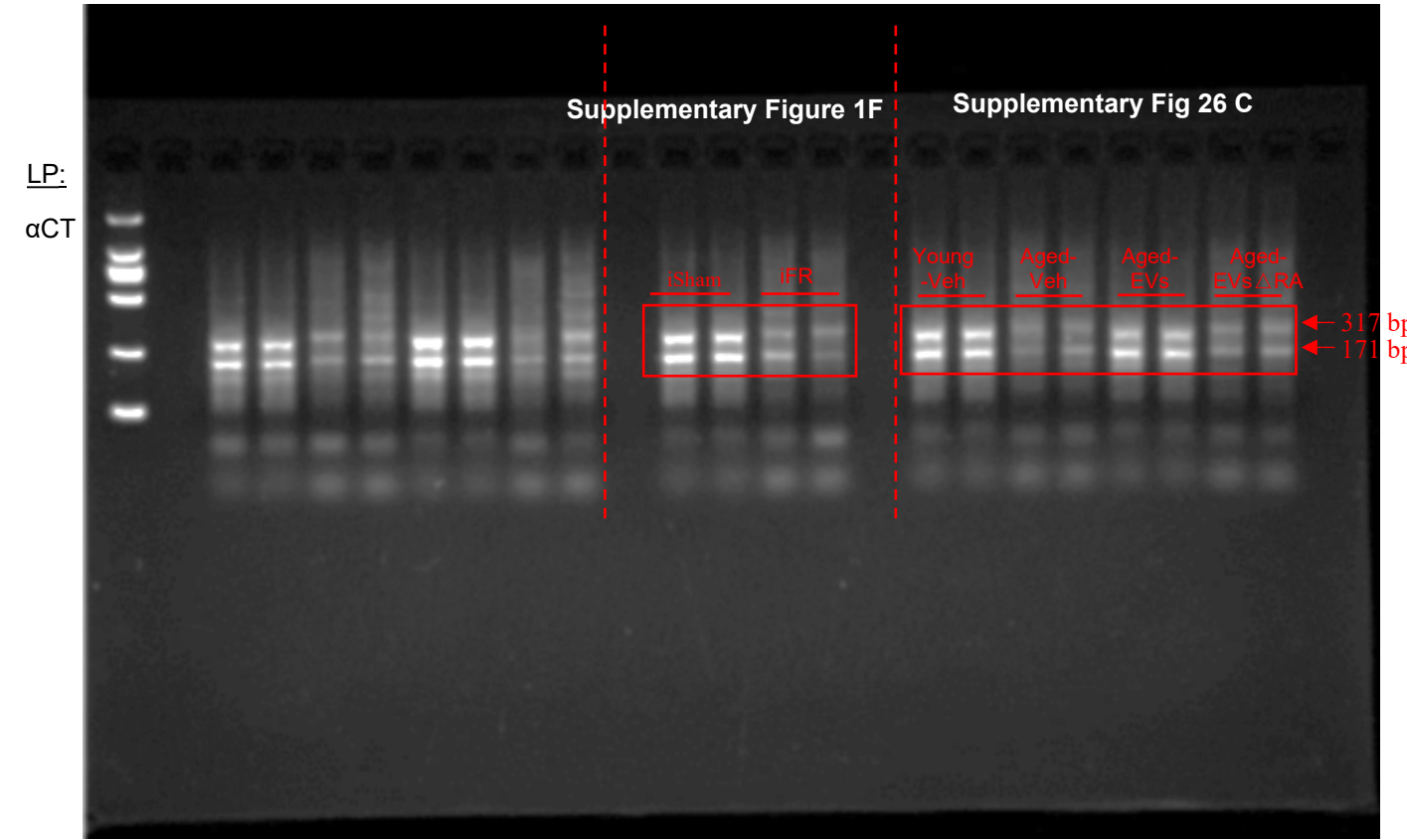


iWAT-CM	-	+	+	+
BMS195614	-	-	+	-
WIN18446	-	-	-	+

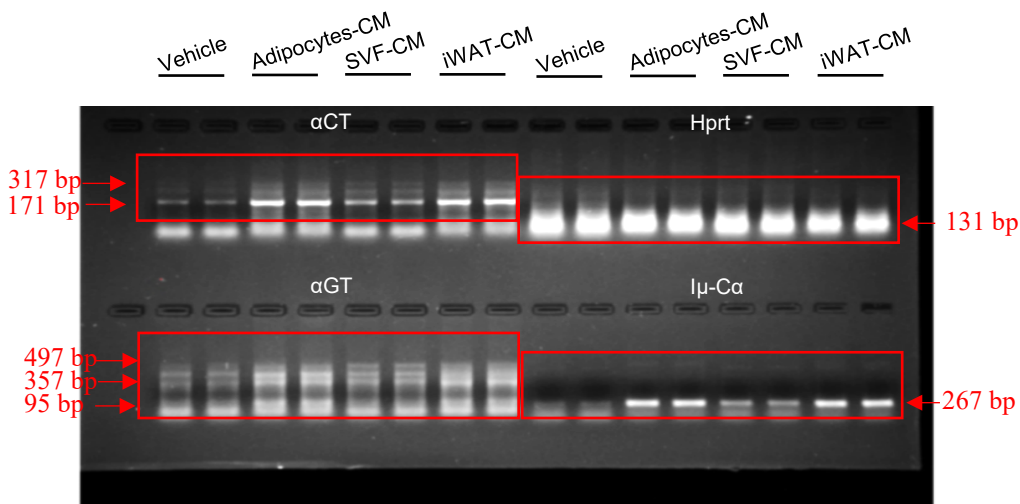
Figure7. A



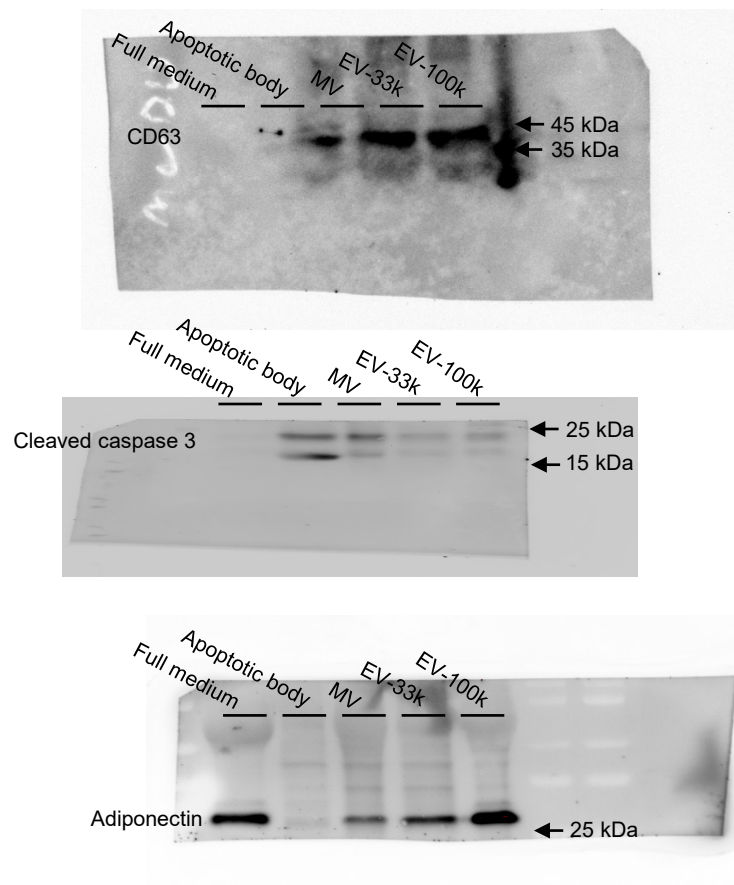
Supplementary Figure 1F



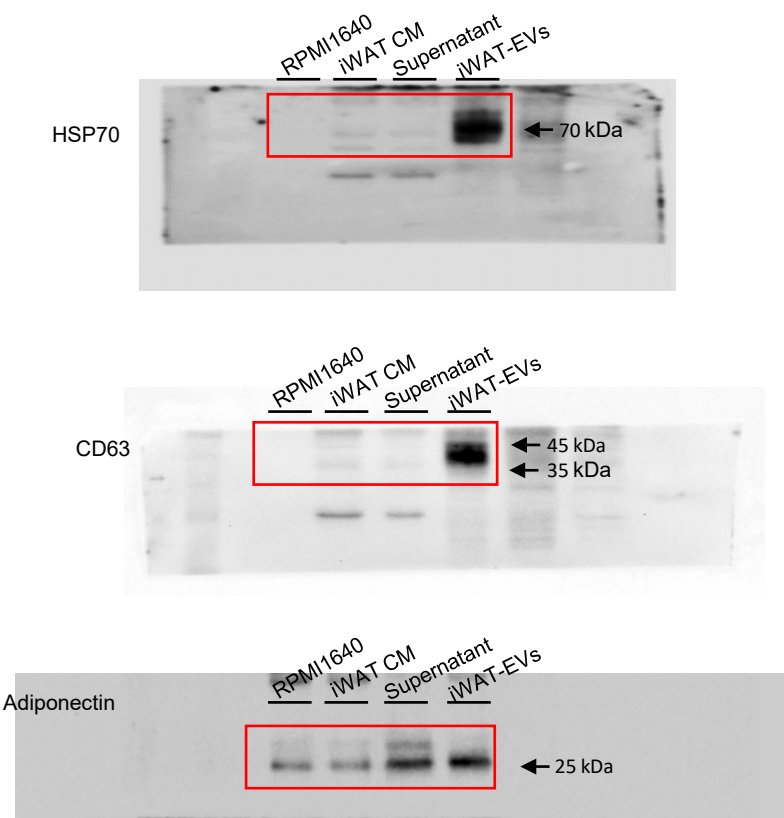
Supplementary Fig 12E



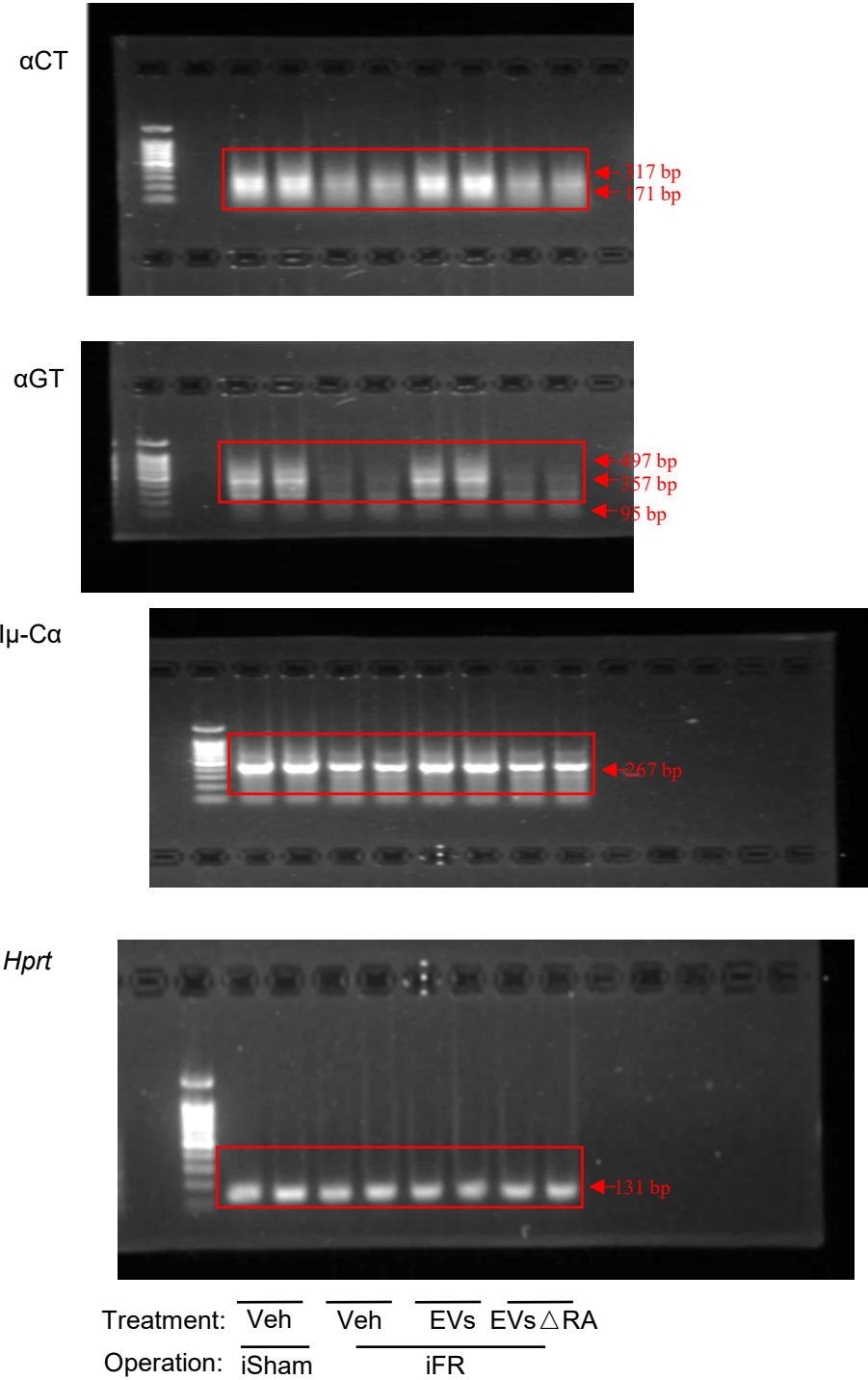
Supplementary Fig 14A



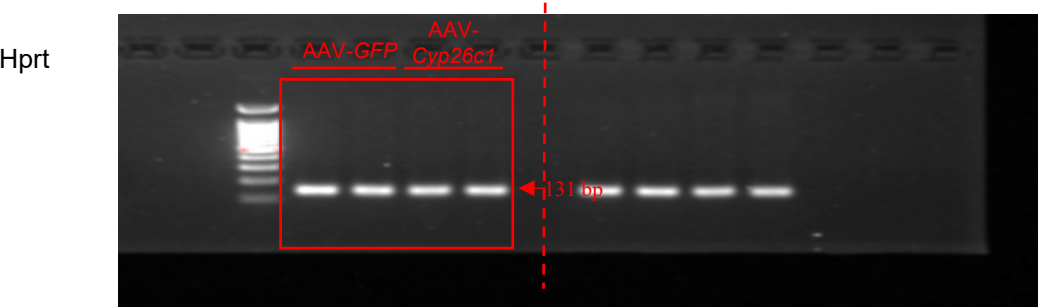
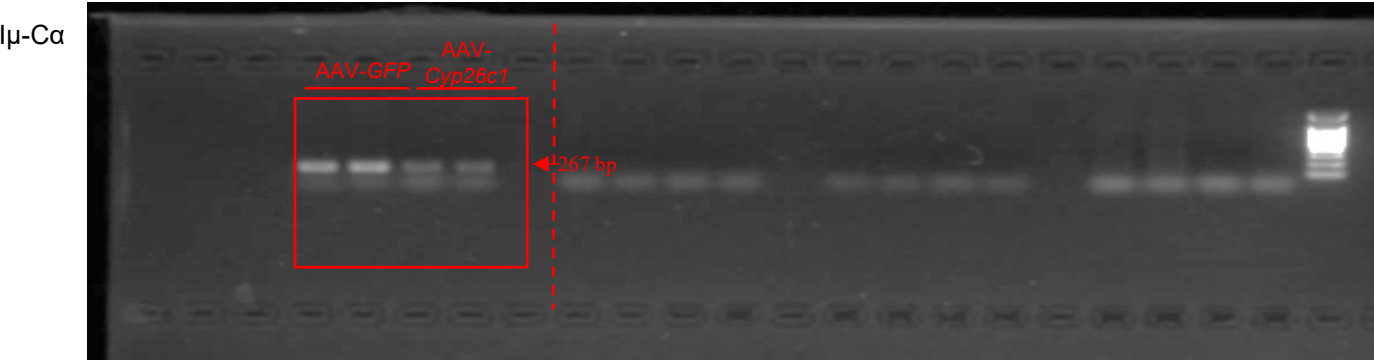
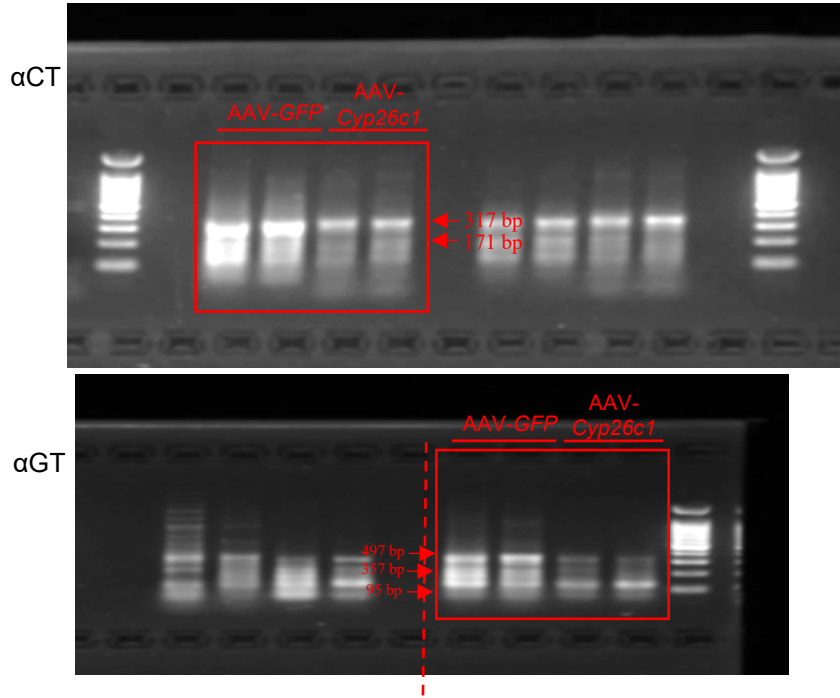
Supplementary Fig 14G



Supplementary Fig 16B

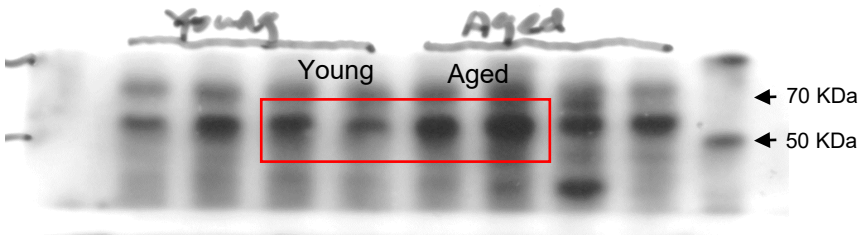


Supplementary Fig 20E

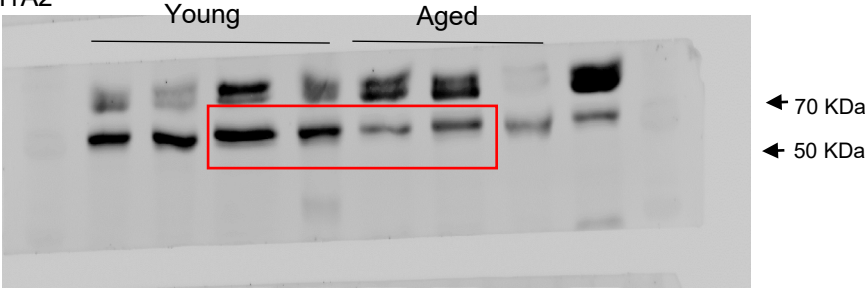


Supplementary Fig 24 D

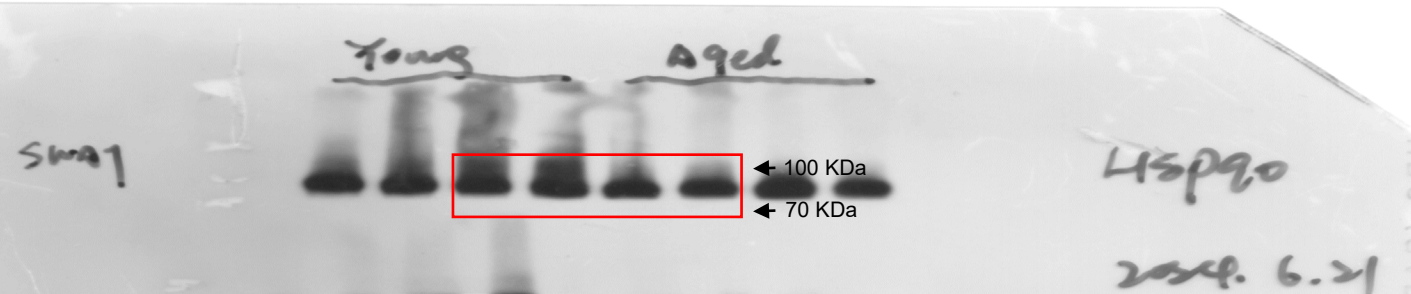
CYP26C1



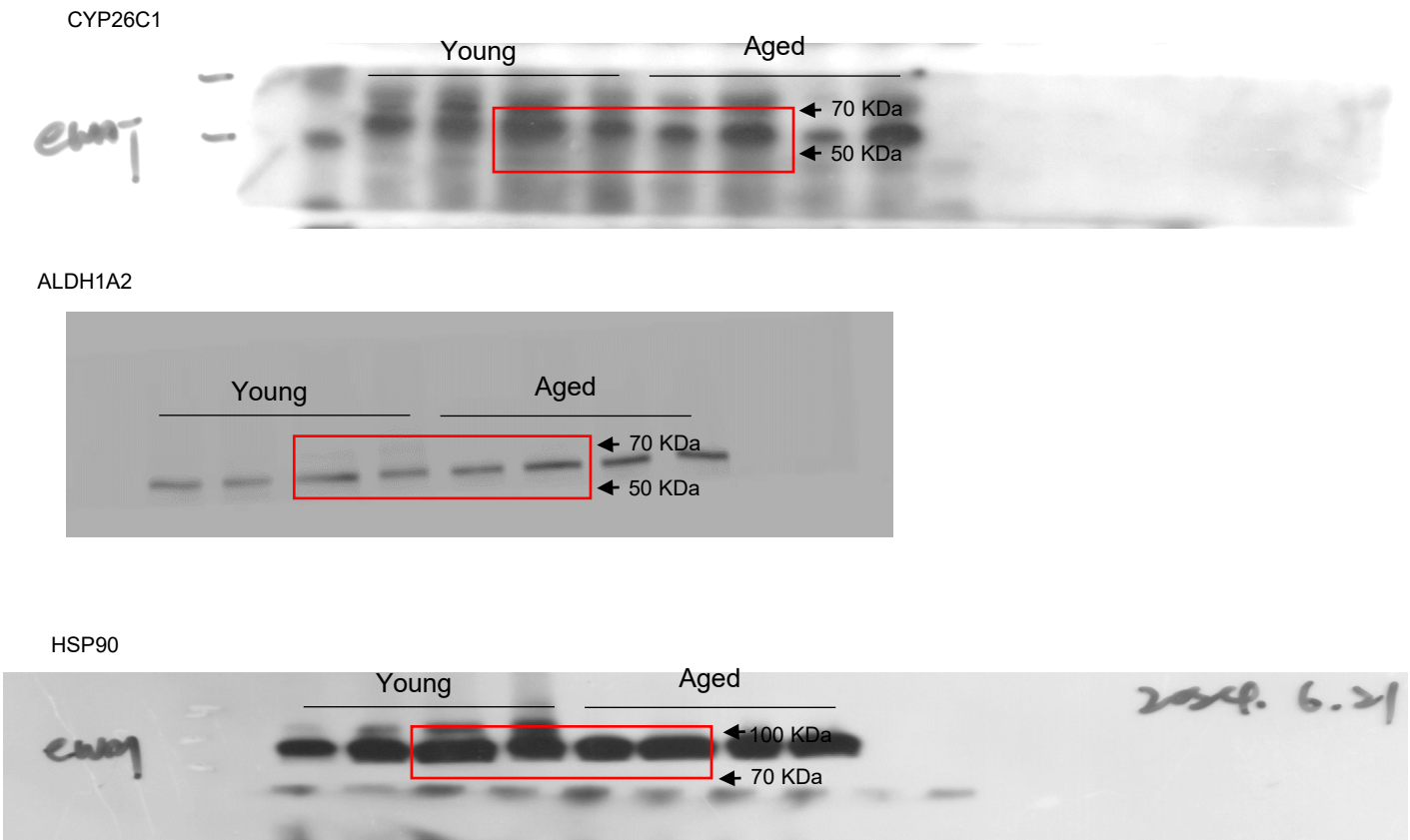
ALDH1A2



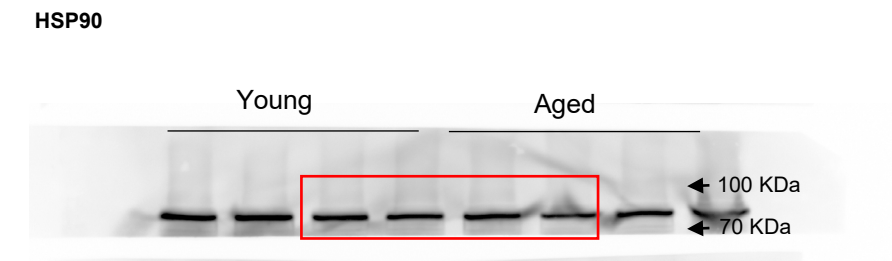
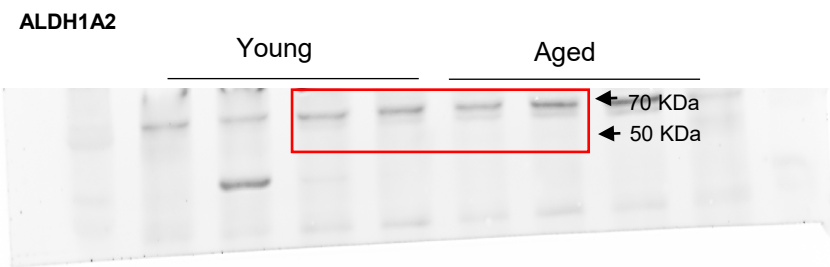
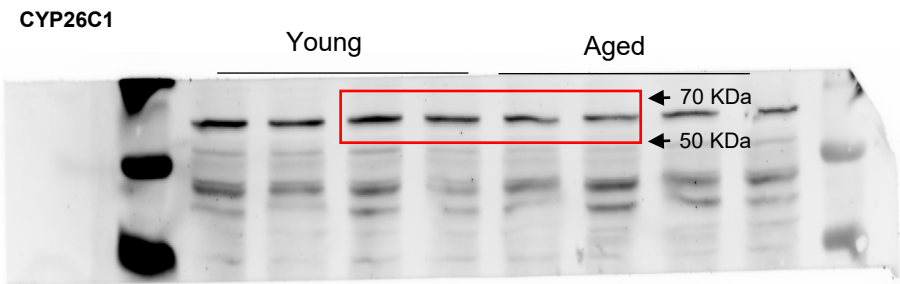
HSP90



Supplementary Fig 25 C



Supplementary Fig 25 D



LP:

Supplementary Fig 26 C

