

Mitochondrial transfer of adipose-derived regenerative cells contributes therapeutic angiogenesis in a murine hindlimb ischemia model.

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Figure 2E

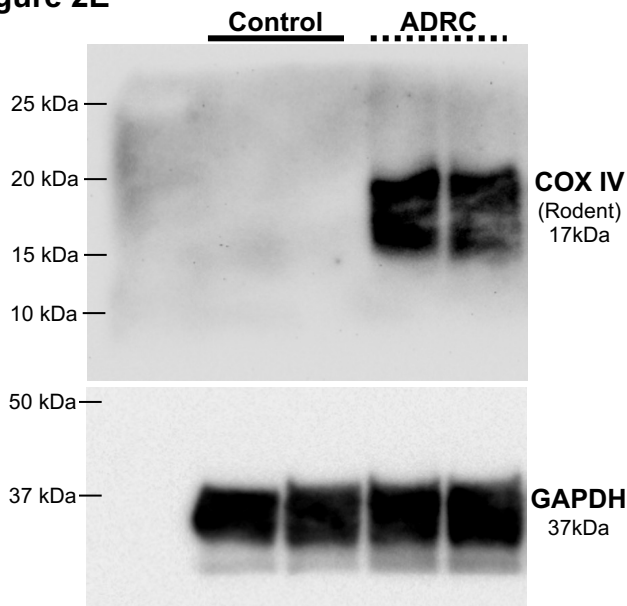


Figure 2I

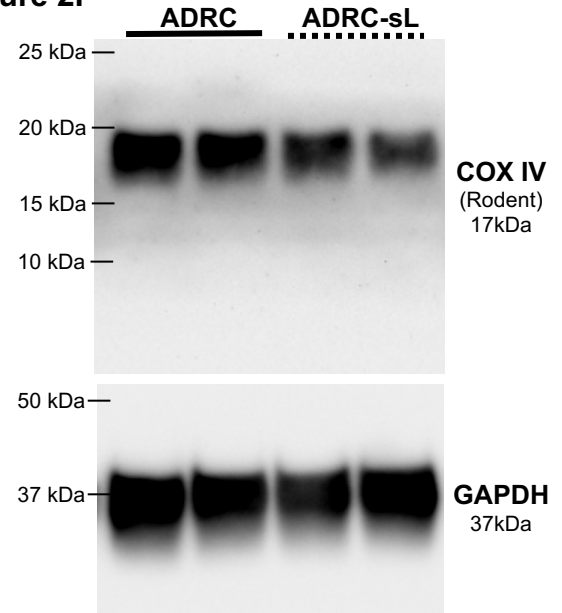


Figure 4B

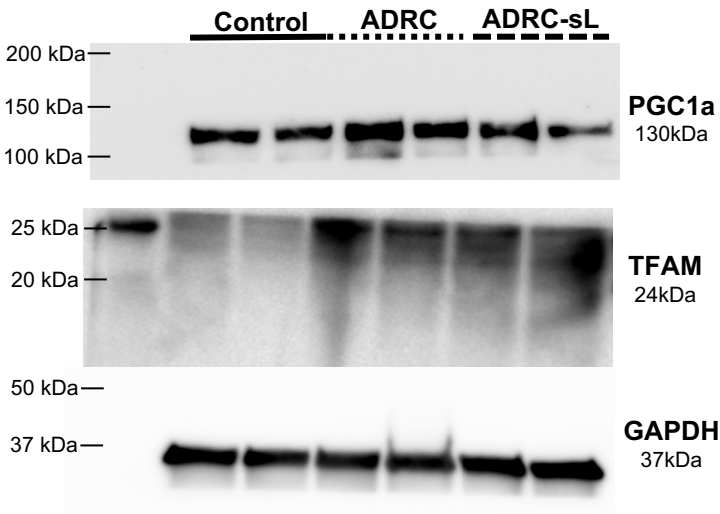


Figure 4J

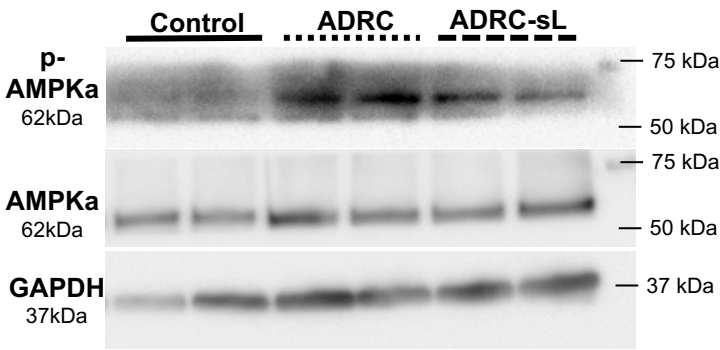
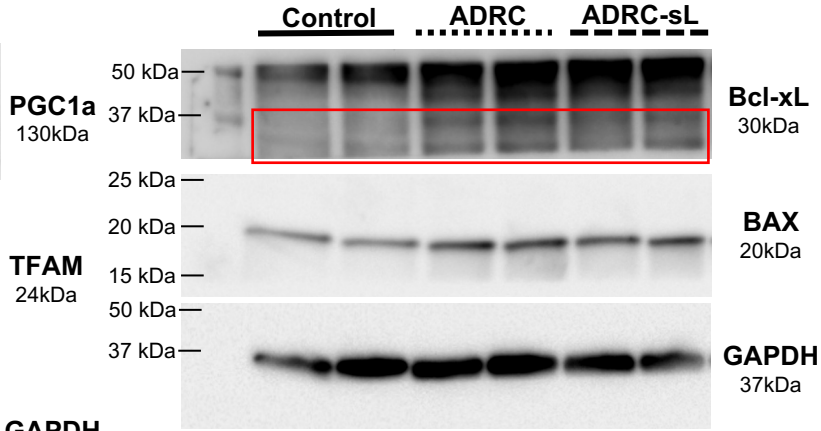


Figure 5G

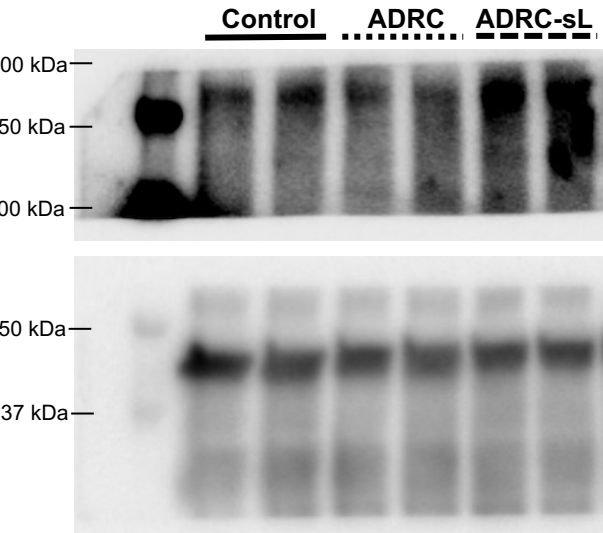


Figure 5I (set 1)

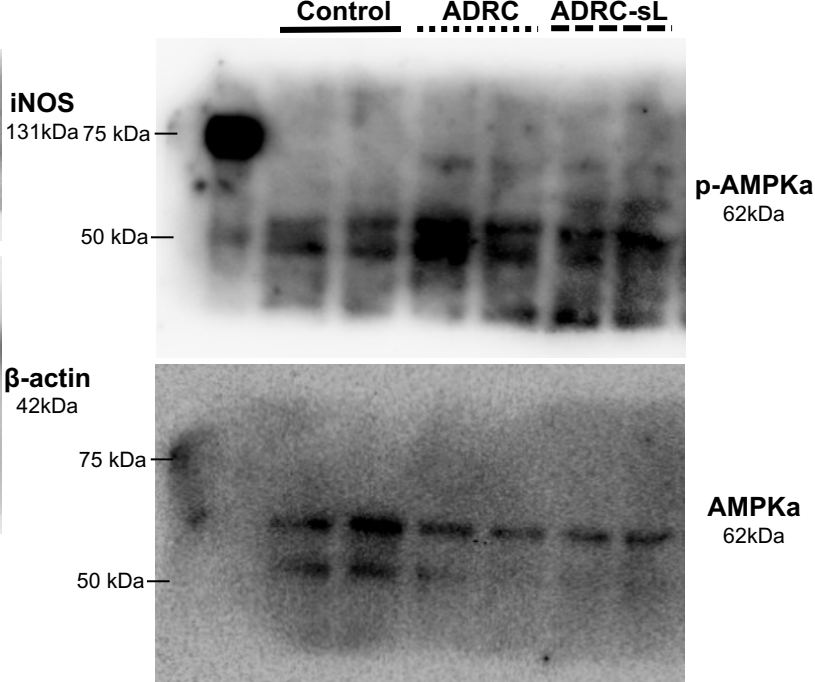


Figure 5I (set 2)

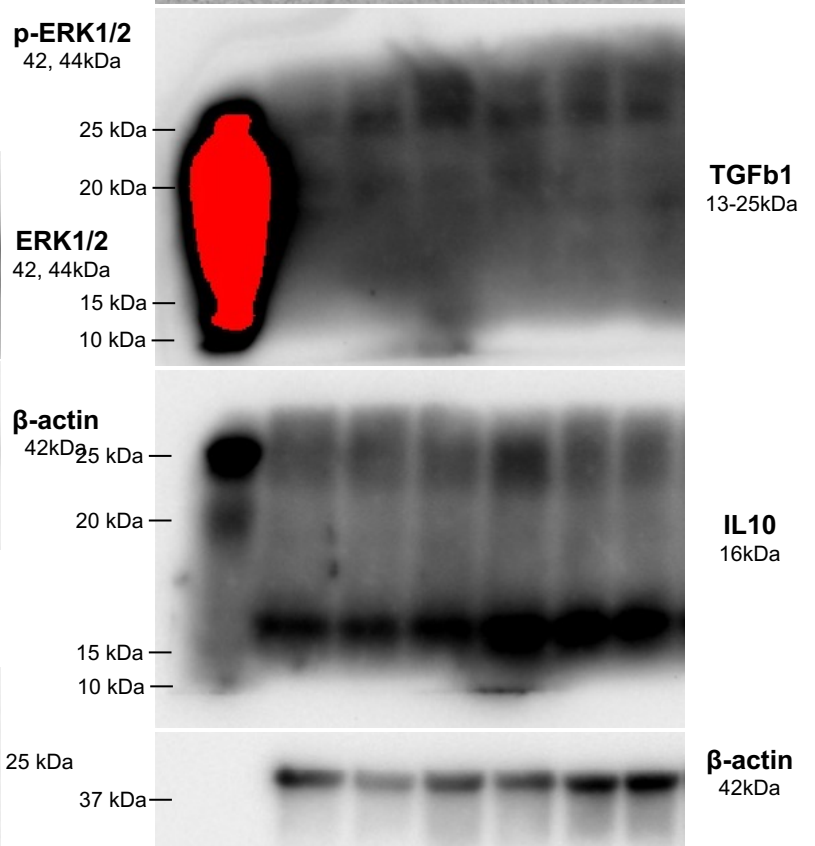
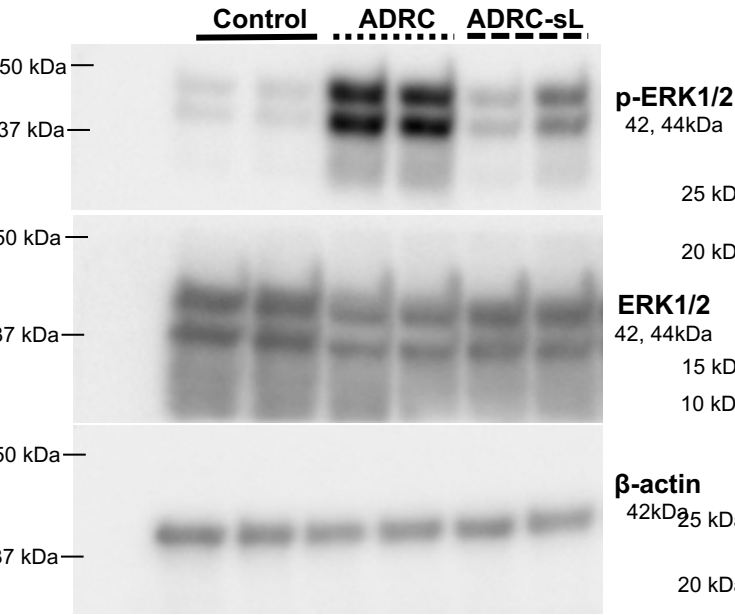


Figure 5I (set 3)

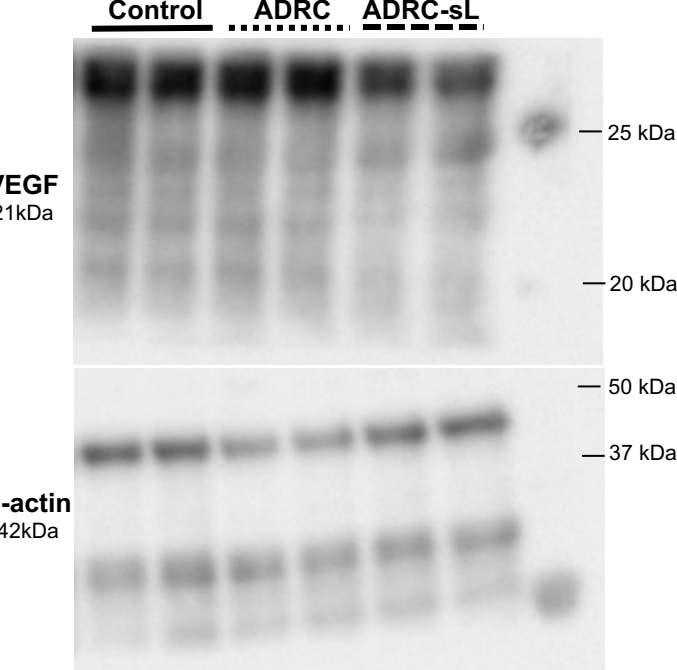


Figure 5L

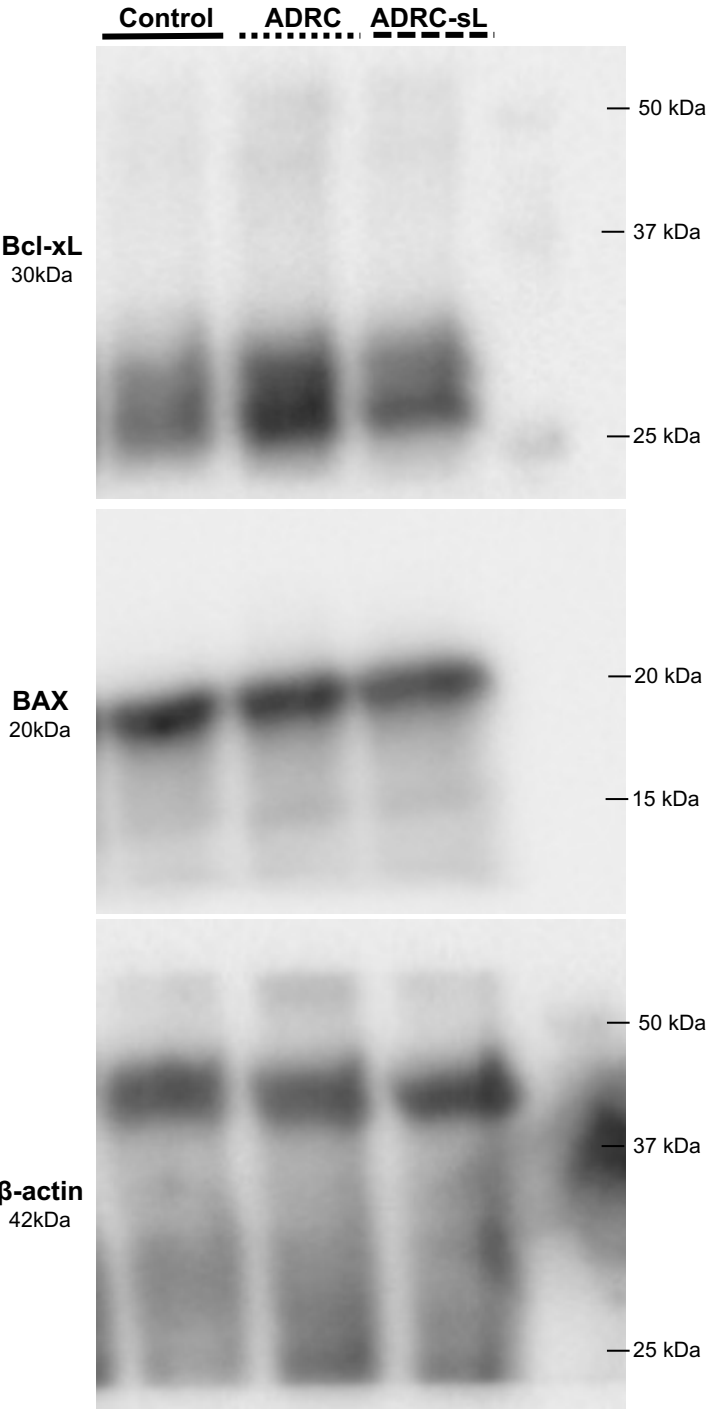
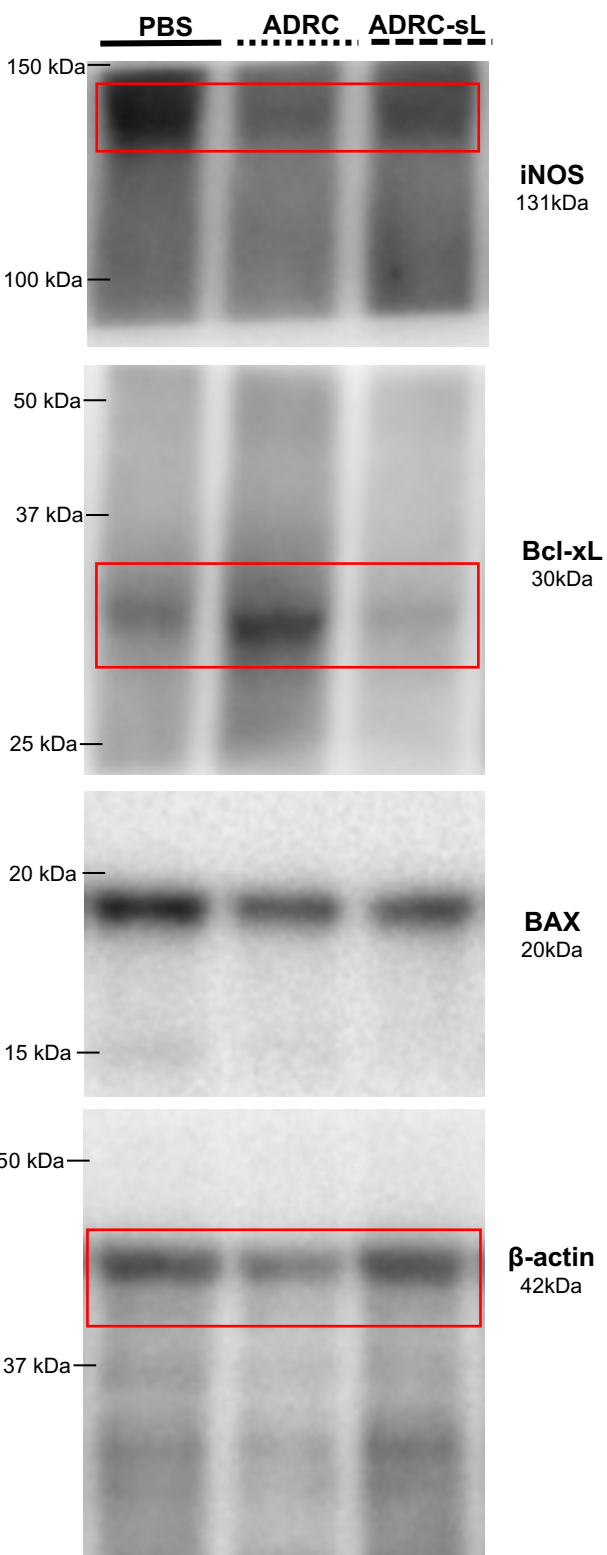
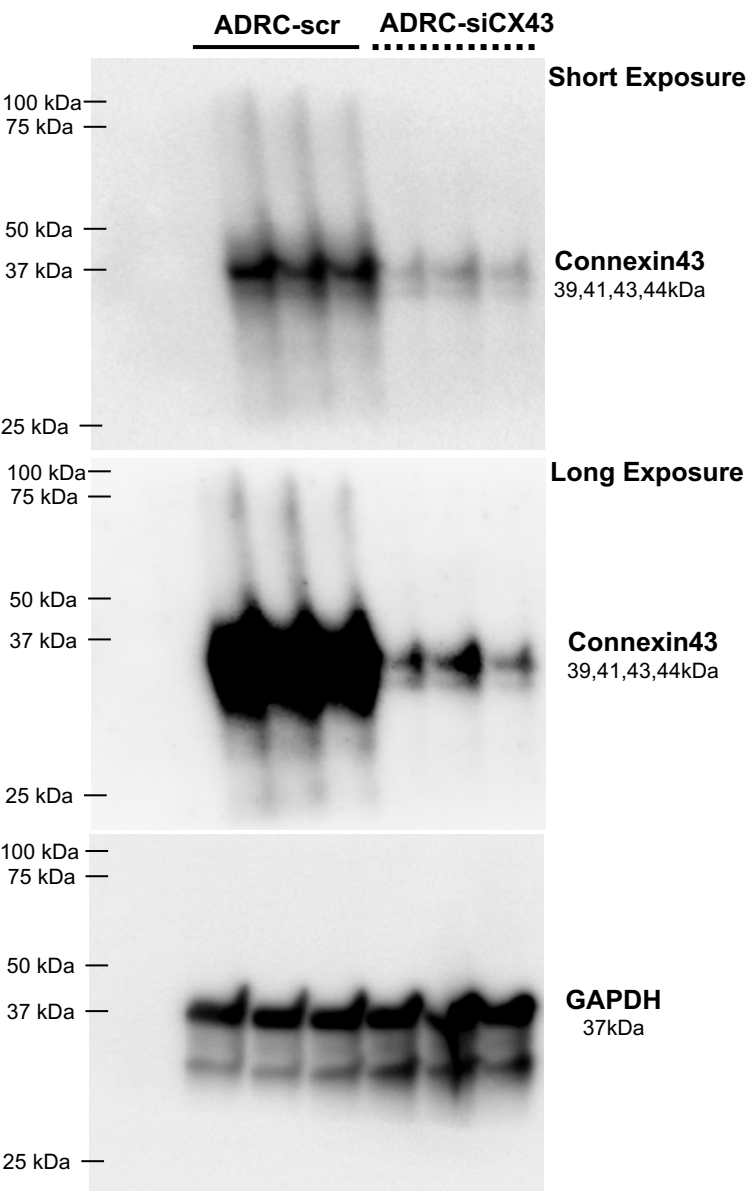


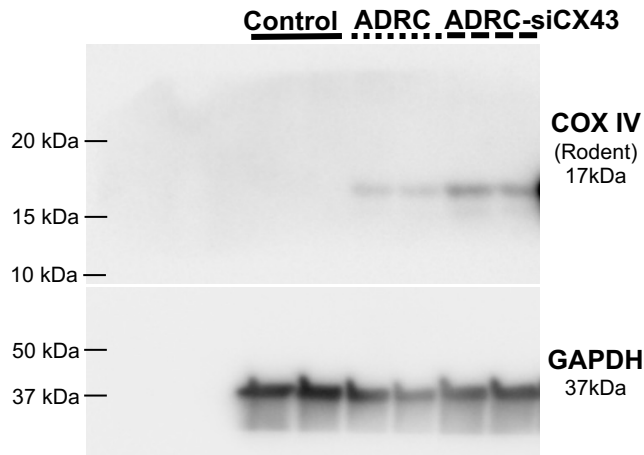
Figure 6I



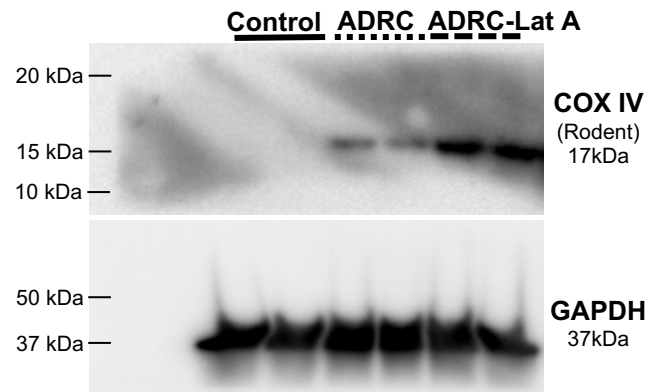
Supplemental Figure 2B



Supplemental Figure 2D

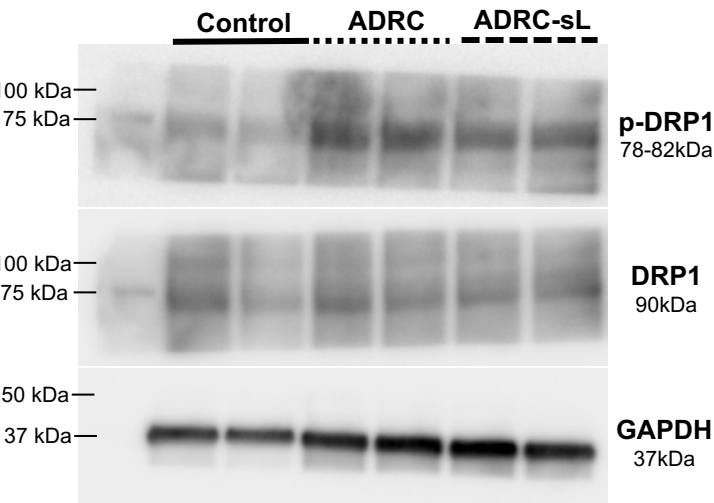


Supplemental Figure 2F

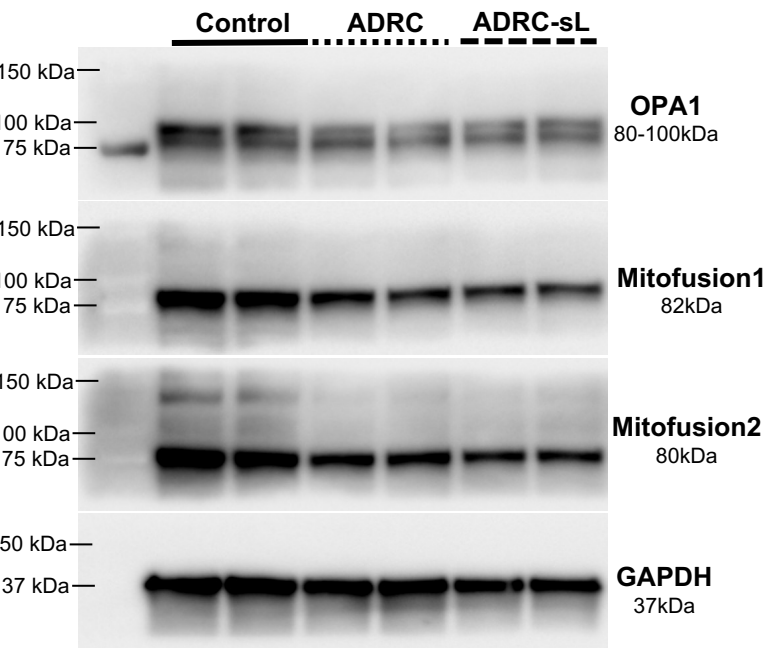


Supplemental Figure 4B

Set1



Set2



Set3

