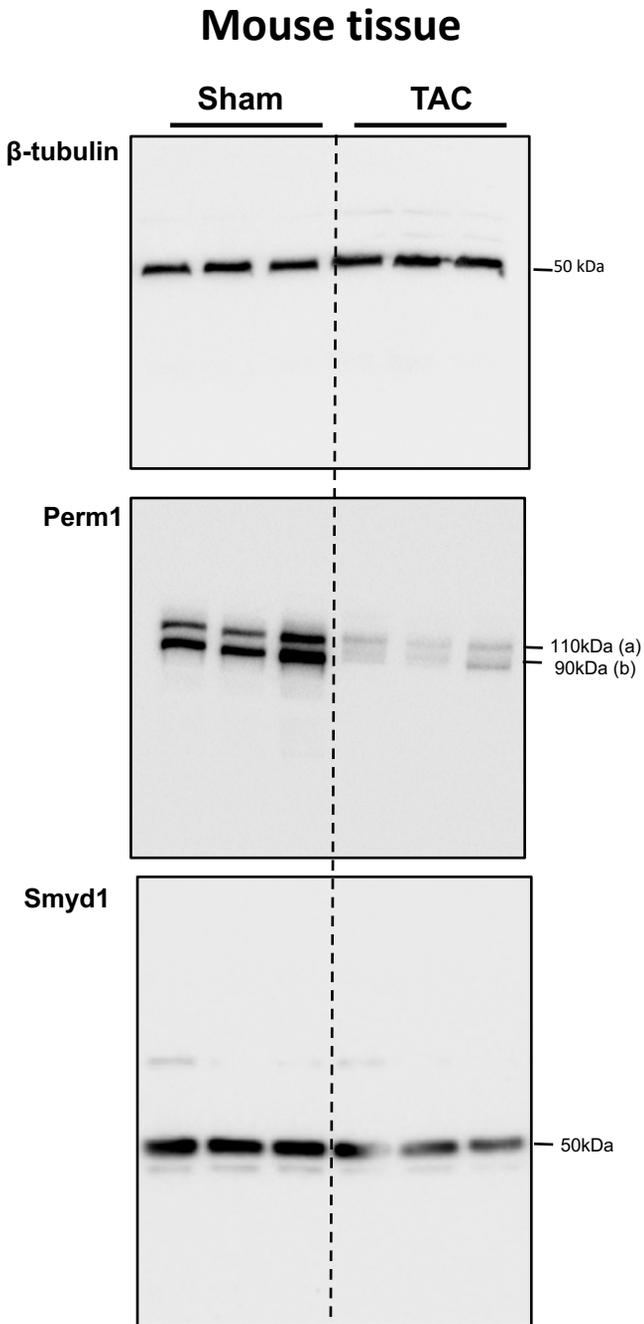
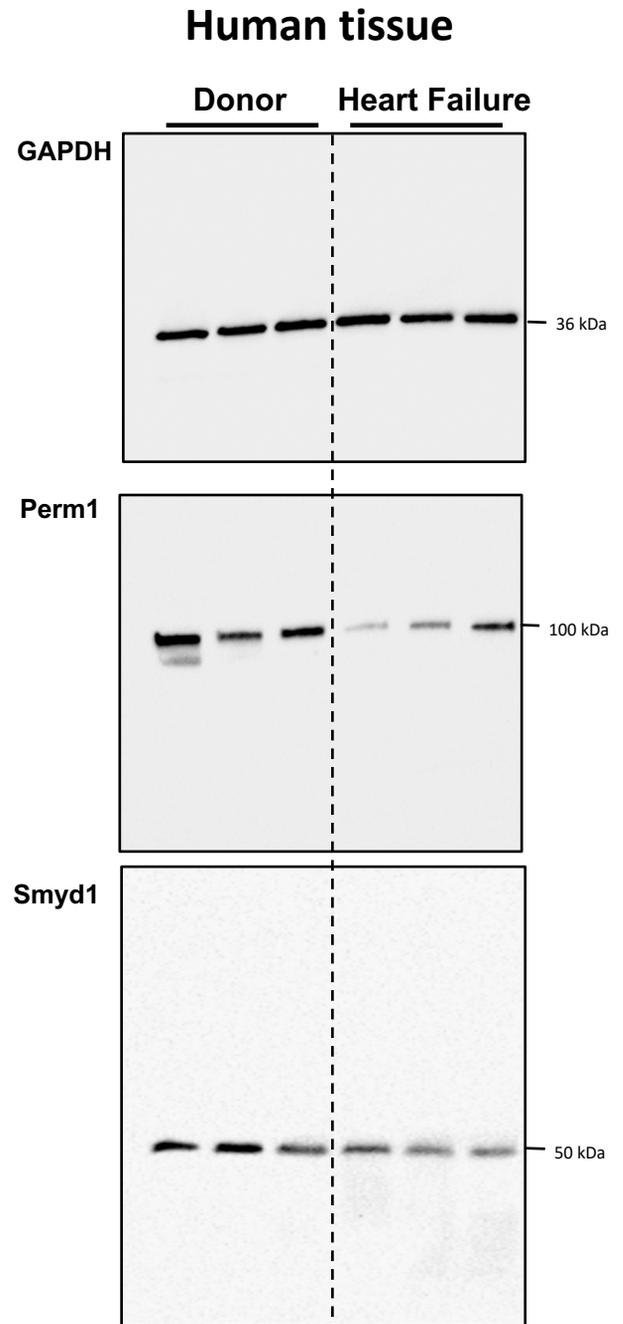


Fig 2

Panel B



Panel E

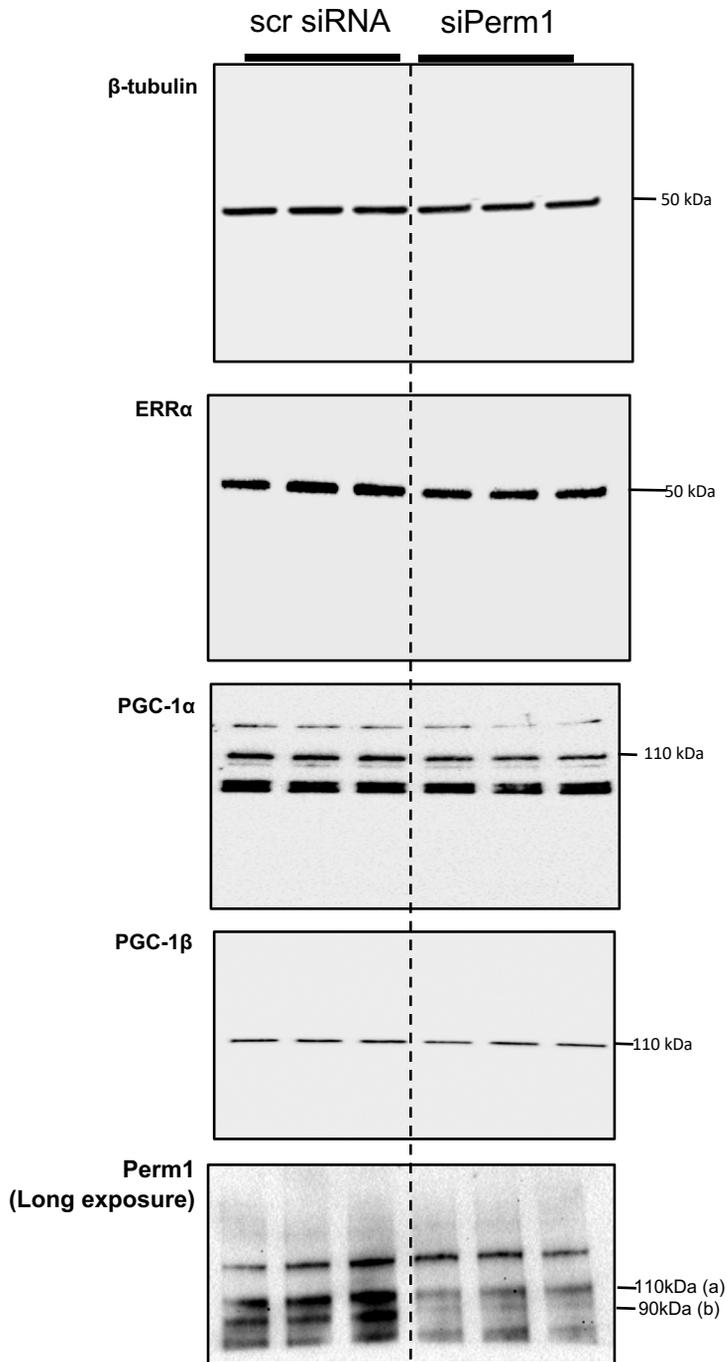


**Methods:**

The images from western blot analyses were initially obtained using the Image Lab software within the ChemiDoc Bio-Rad Imager. After assuring that no overexposed bands were contained, the collected images were then exported to a TIF file using the Image Lab software. The images in TIF files were inserted into a PowerPoint file to create the figures.

Fig 3A

Samples: Neonatal rat ventricular myocytes (NRVMs)

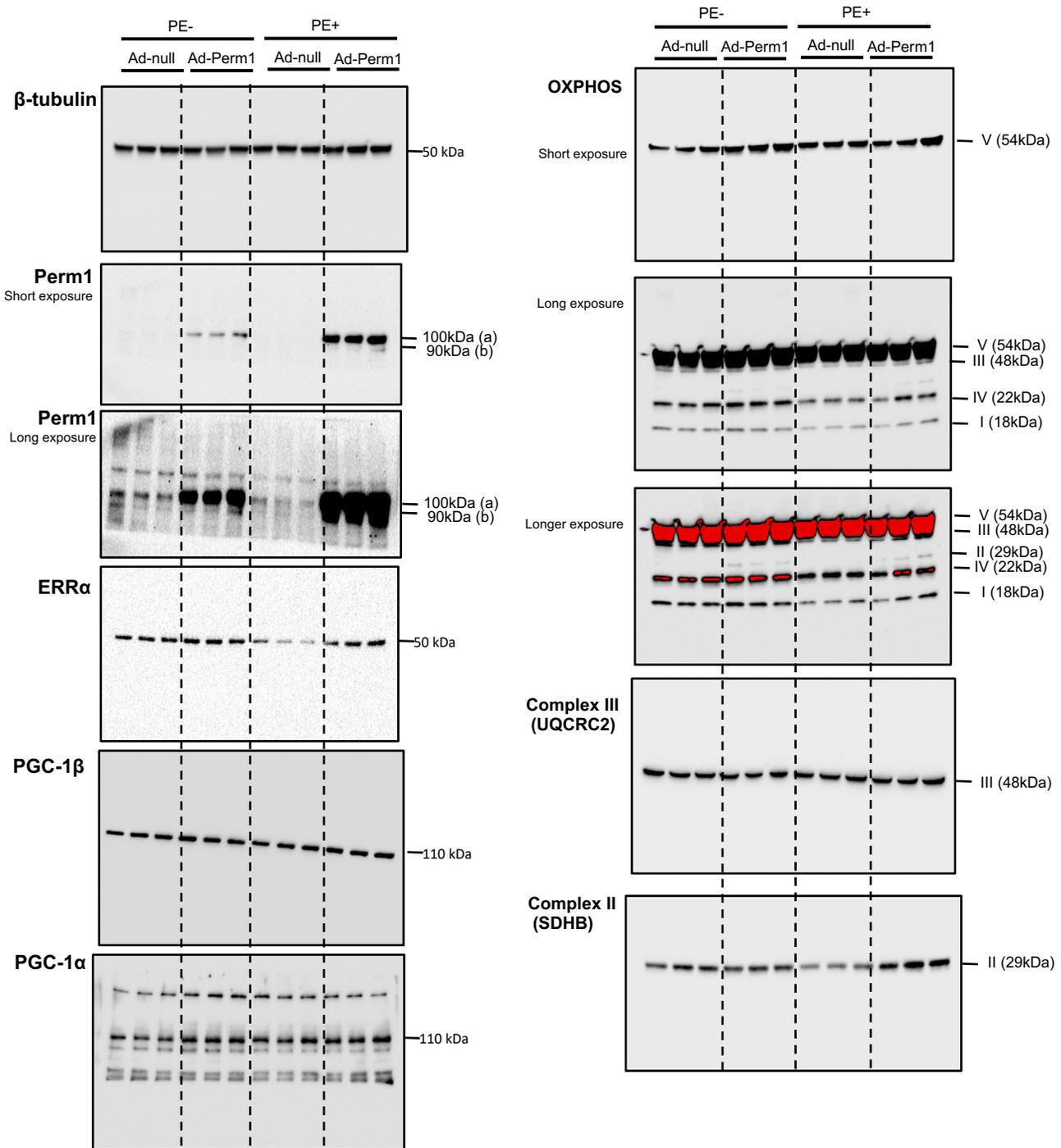


**Methods:**

The images from western blot analyses were initially obtained using the Image Lab software within the ChemiDoc Bio-Rad Imager. After assuring that no overexposed bands were contained, the collected images were then exported to a TIF file using the Image Lab software. The images in TIF files were inserted into a PowerPoint file to create the figures.

Fig 5D

Samples: Neonatal rat ventricular myocytes (NRVMs)



**Methods:**

The images from western blot analyses were initially obtained using the Image Lab software within the ChemiDoc Bio-Rad Imager. After assuring that no overexposed bands were contained, the collected images were then exported to a TIF file using the Image Lab software. The images in TIF files were inserted into a PowerPoint file to create the figures.