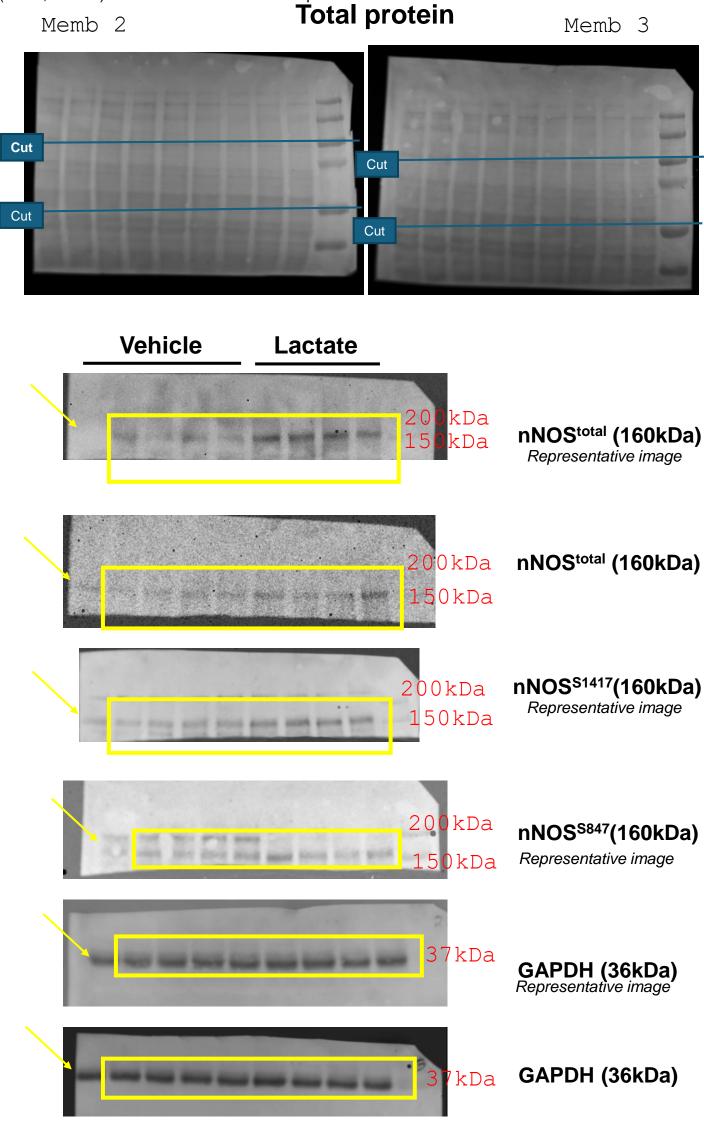
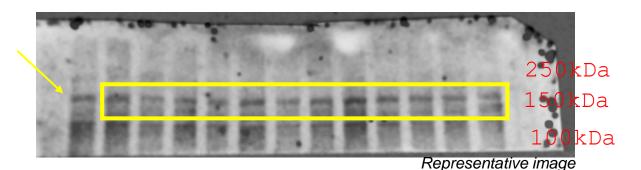
Suppl. Fig 1. The images below are the original blots referenced in Figure 5D. Please note that although Membrane 3 (total nNOS and GAPDH) was not used as a representative image, it was used to normalize (yellow square) pnNOS, which was also in Membrane 3. The first sample (arrow, control) was not considered for the quantification.





Vehicle Lactate Bay3827



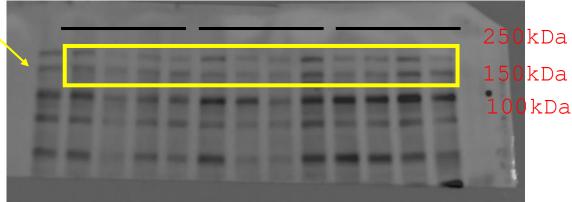
nNOS^{total} (160kDa)

Lactate+

Vehicle

Lactate

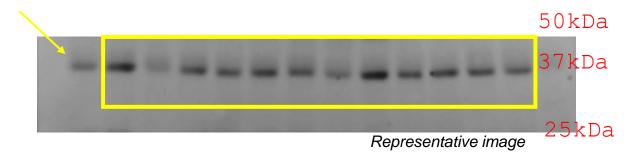
Bay3827



Representative image

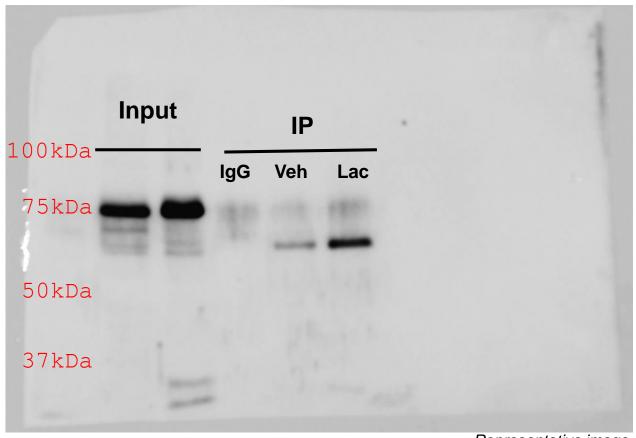
GAPDH (36kDa)

Vehicle Lactate Bay3827



Suppl. Fig 3. The images below are the original blots referenced in Figure 6F.

AMPK (63 kDa)

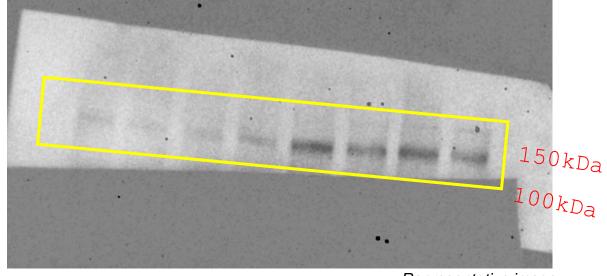


Representative image

Suppl. Fig 4. The images below are the original blots referenced in Figure 7B.

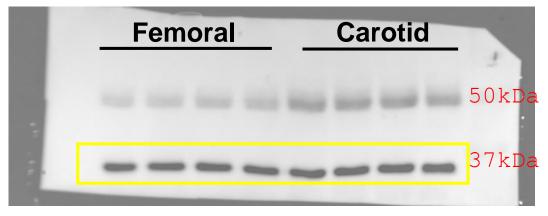
nNOStotal (160kDa)

Femoral Carotid



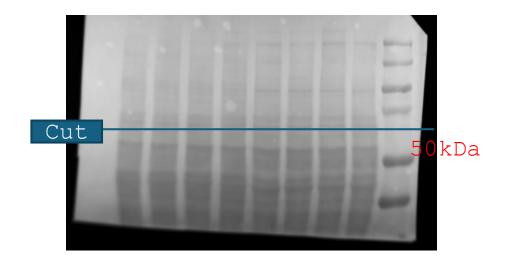
Representative image

GAPDH (36kDa)

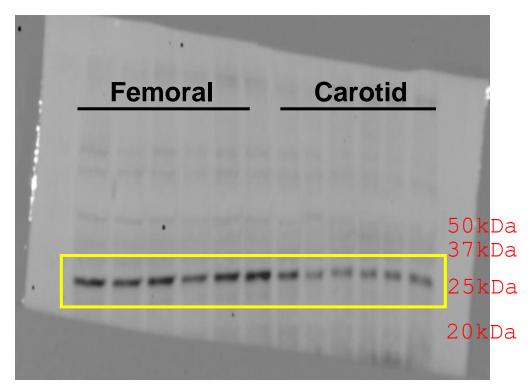


Representative image

Total protein

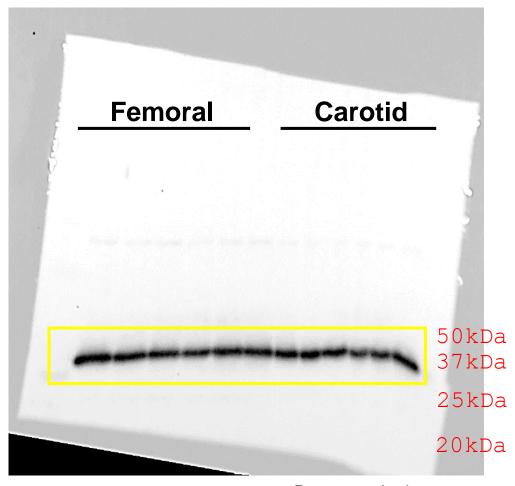


MnSOD (25kDa)



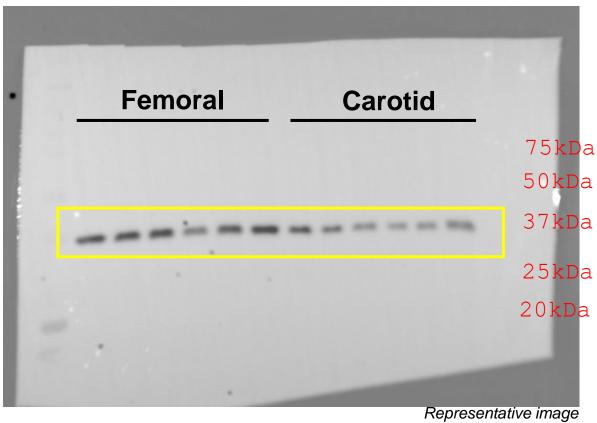
Representative image

GAPDH (36kDa)

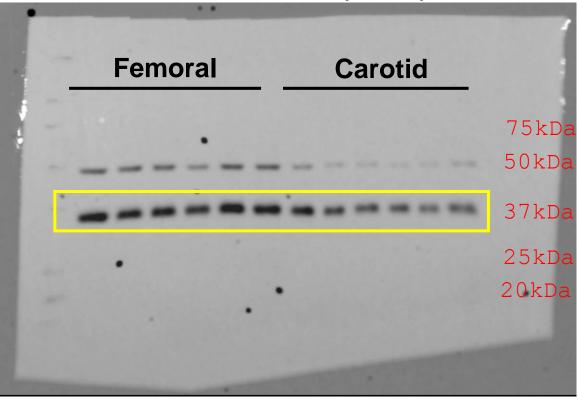


Representative image

SOD3 35 kDa



GAPDH (38kDa)



Representative image