

NAD⁺ prevents chronic kidney disease by activating renal tubular metabolism

Unedited Blot and Gel Images

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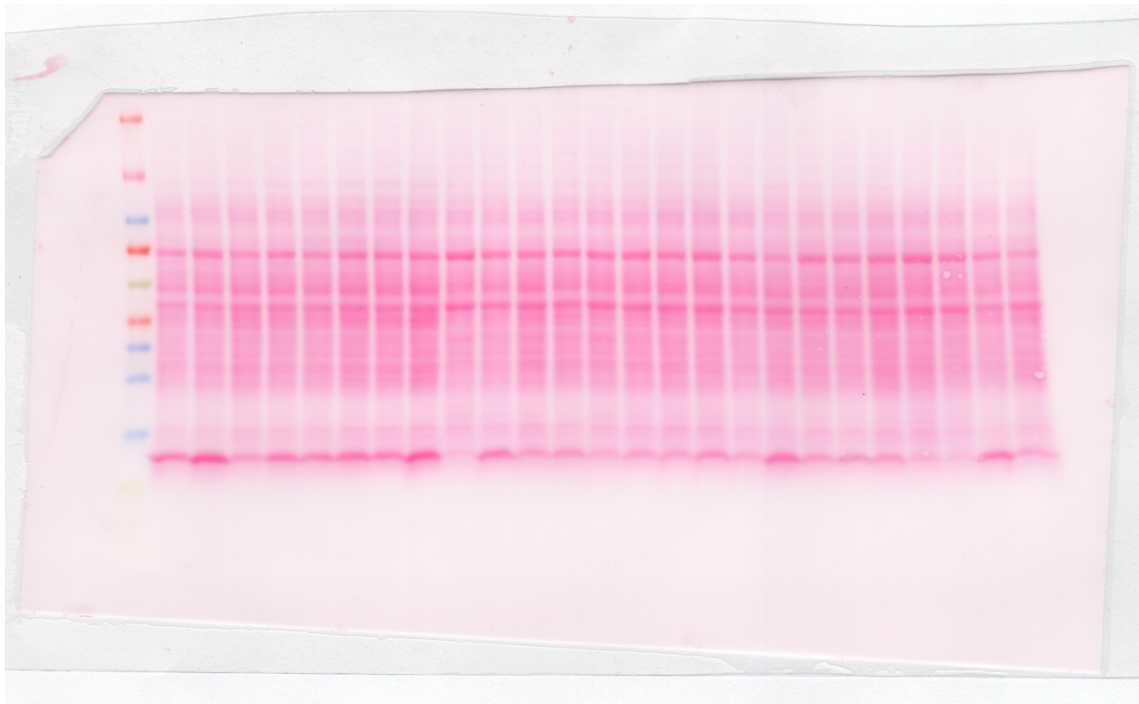
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Immunoblot and Ponceau S for Figure 3E

Kidney Injury Molecule-1 (KIM-1)

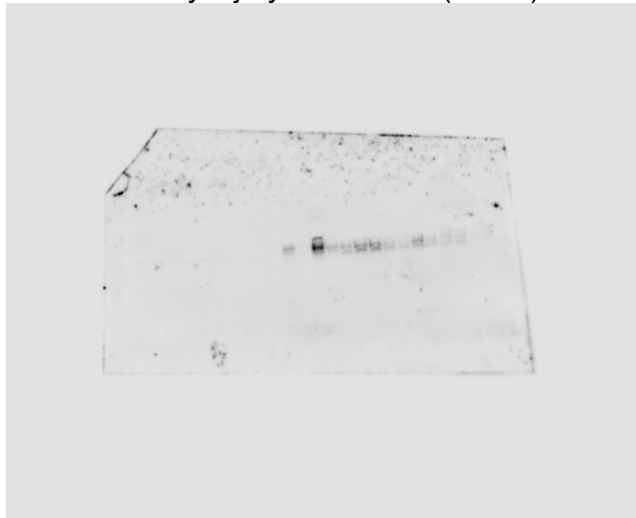


Total Protein

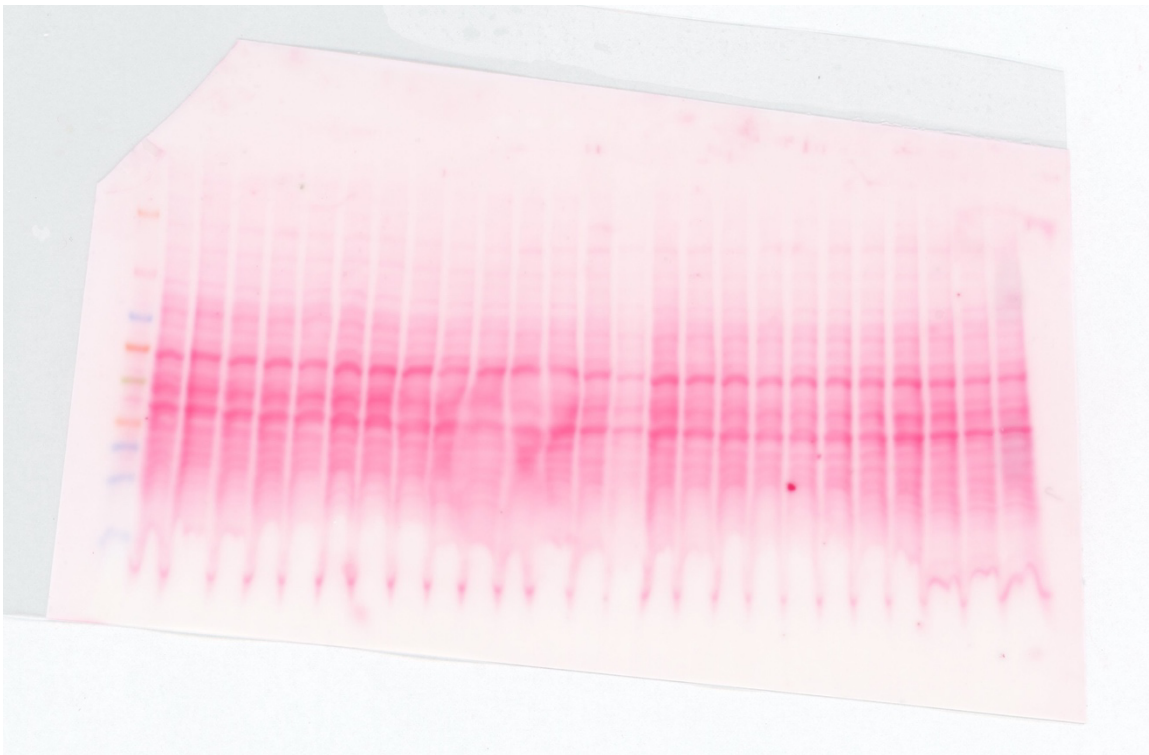


Immunoblot and Ponceau S for Figure 3F

Kidney Injury Molecule-1 (KIM-1)

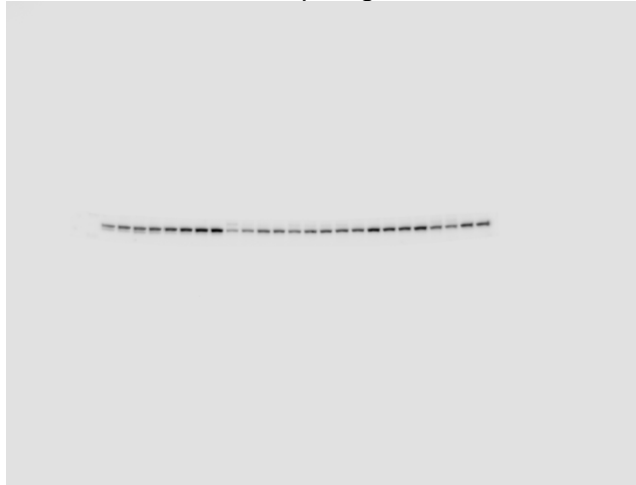


Total Protein

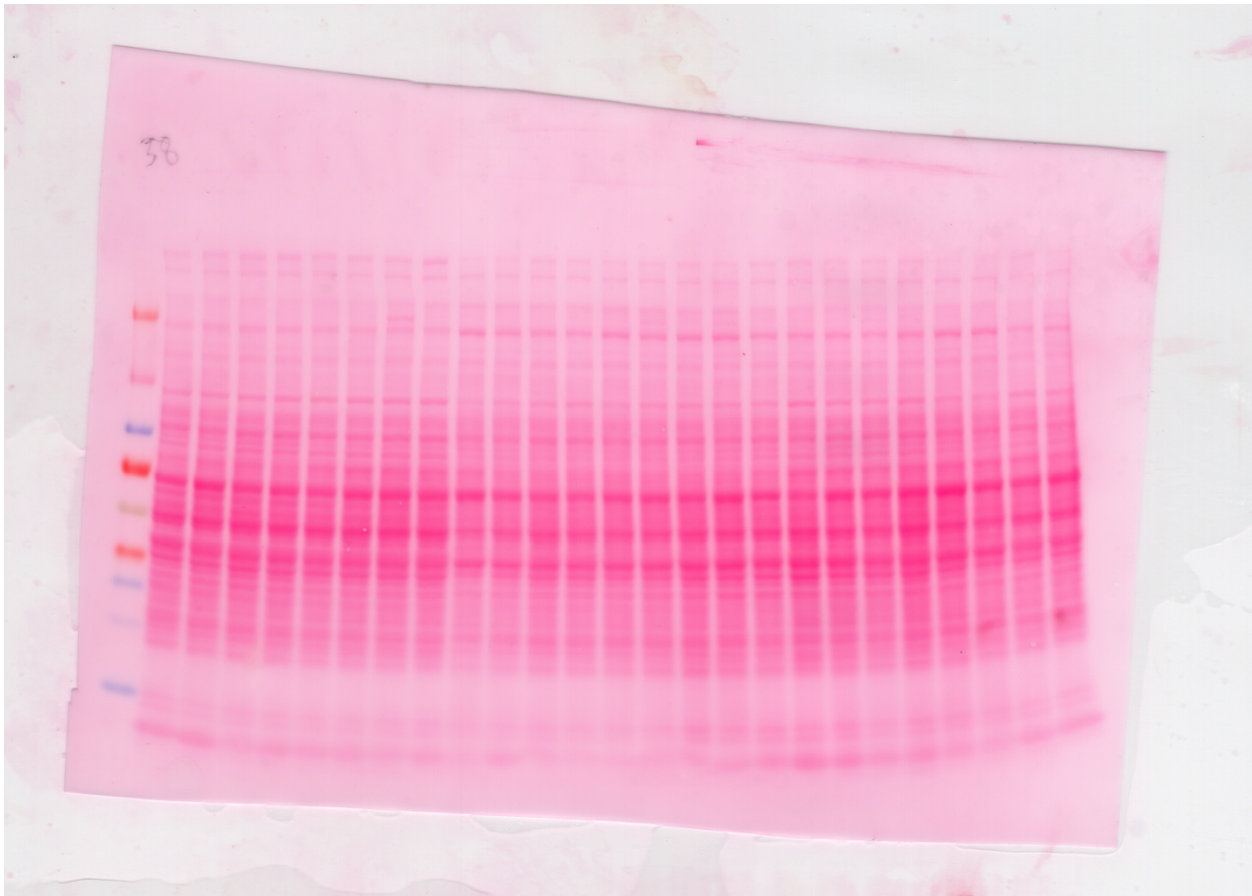


Immunoblot and Ponceau S for Figure 6A

Peroxisome proliferator-activated receptor gamma coactivator 1 alpha (PGC-1 α)



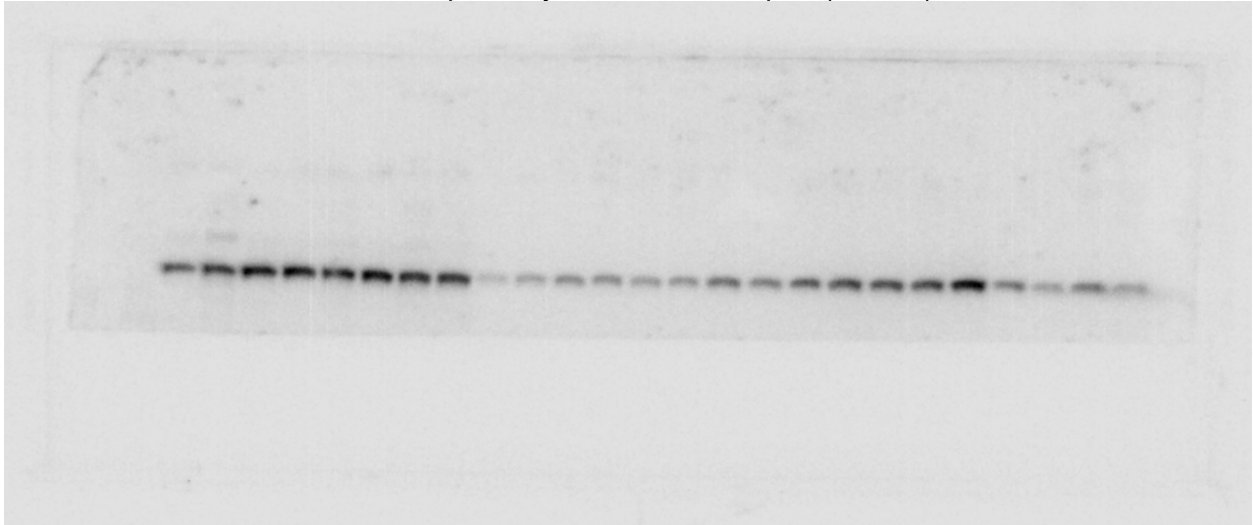
Total Protein



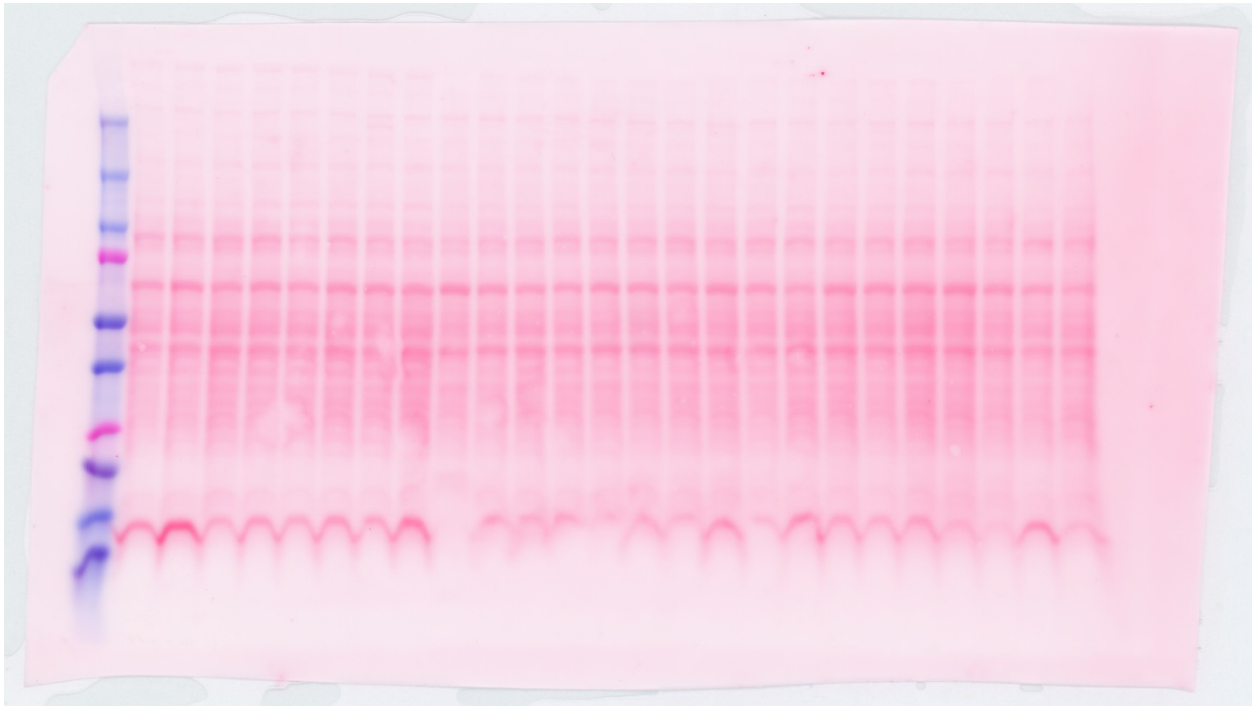
This immunoblot was horizontally cut prior to incubation with the primary antibodies for fibronectin (**Fig. S4A**) and PGC-1 α (**Fig. 6A**). Therefore, data from those blots were normalized to the same Ponceau S image, presented above and on page 7.

Immunoblot and Ponceau S for Figure 6C

Carnitine palmitoyltransferase 1 alpha (CPT1 α)

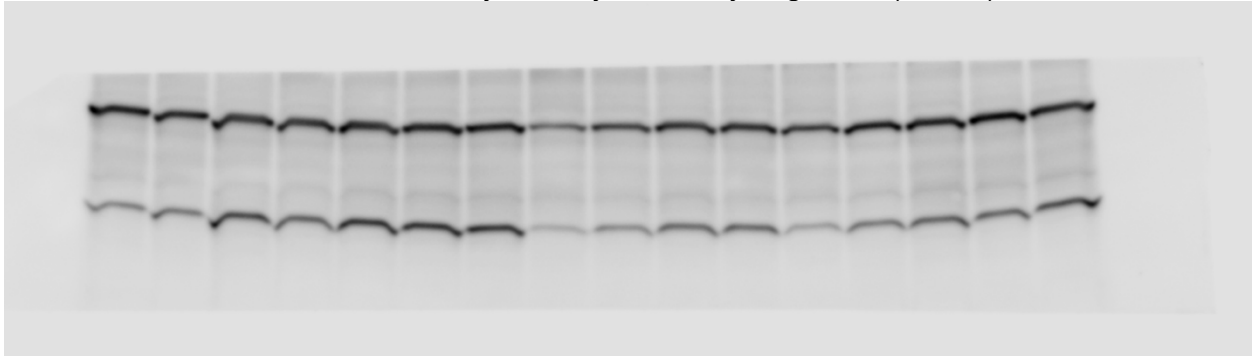


Total Protein

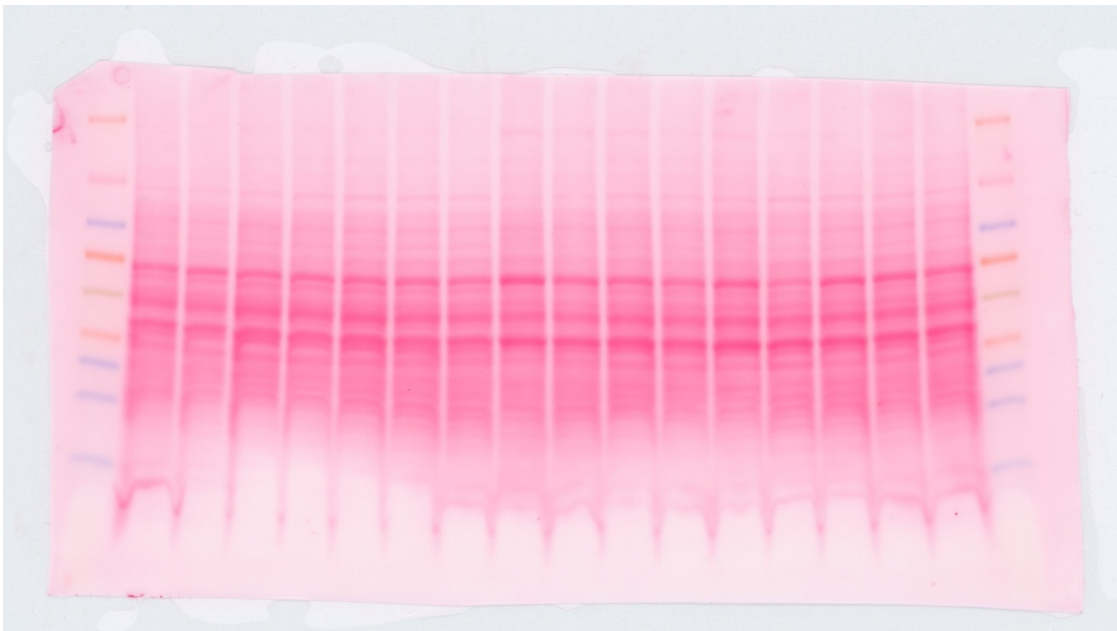


Immunoblot and Ponceau S for Figure 6D

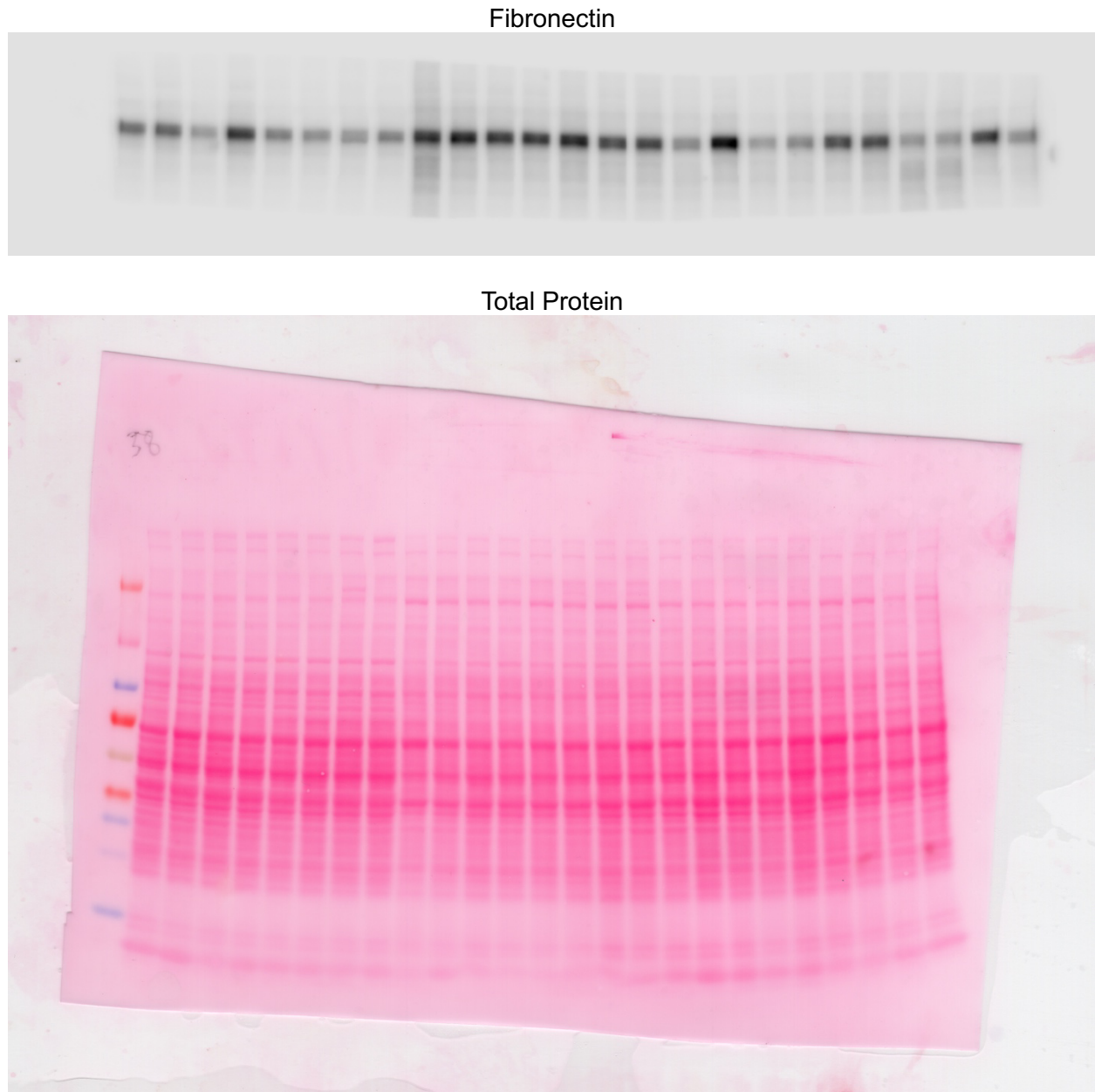
Medium-chain acyl-coenzyme A dehydrogenase (MCAD)



Total Protein



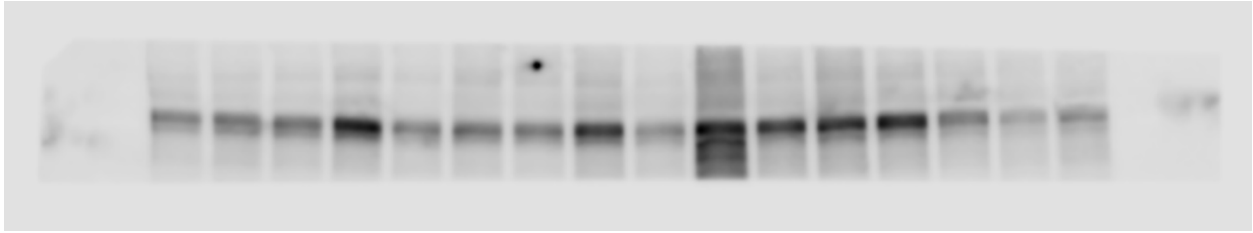
Immunoblot and Ponceau S for Figure S4A



This immunoblot was horizontally cut prior to incubation with the primary antibodies for fibronectin (**Fig. S4A**) and PGC-1 α (**Fig. 6A**). Therefore, data from those blots were normalized to the same Ponceau S image, presented above and on page 4.

Immunoblot and Ponceau S for Figure S4B

Fibronectin



Total Protein

