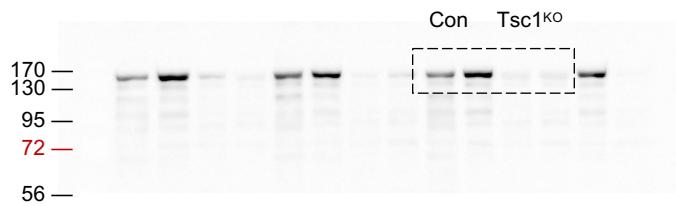
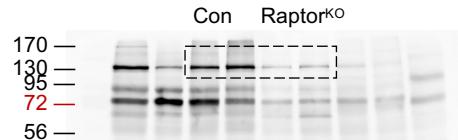


Uncropped full-length pictures of IB membranes

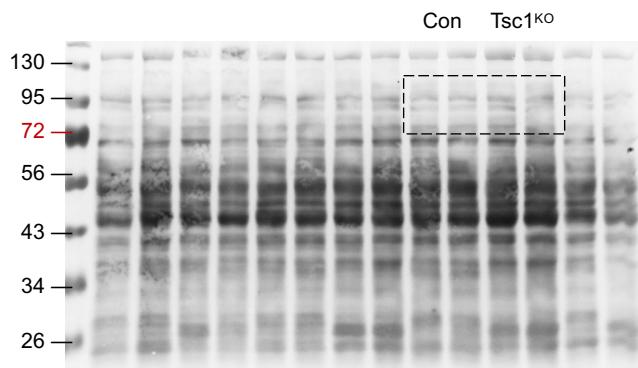
Extended Data Fig 3a. TSC1



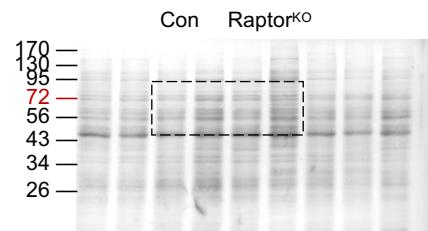
Extended Data Fig 3b. RAPTOR



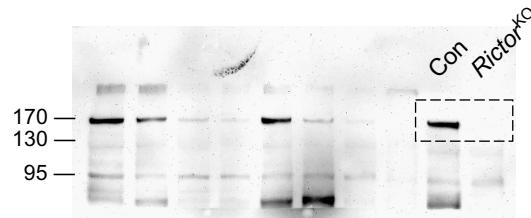
Extended Data Fig 3a. Ponceau (TSC1)



Extended Data Fig 3b. Ponceau (RAPTOR)



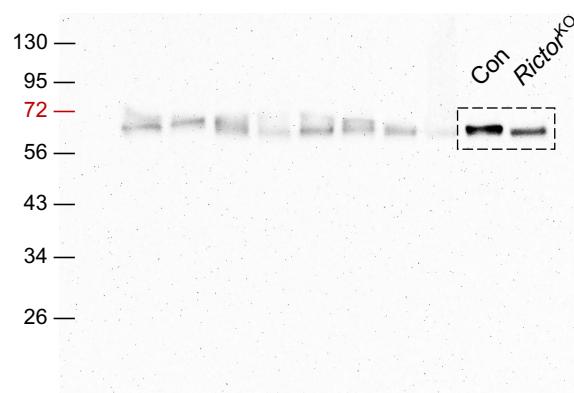
Extended Data Fig 3c. RICTOR (Liver)



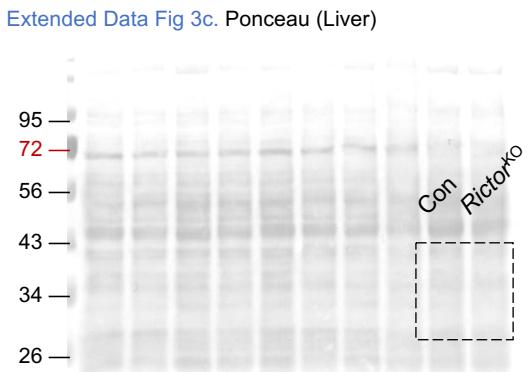
Extended Data Fig 3c. P-AKT^{Ser473} (Liver)



Extended Data Fig 3c. AKT (Liver)



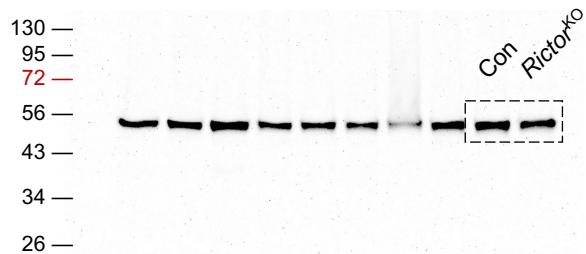
Extended Data Fig 3c. Ponceau (Liver)



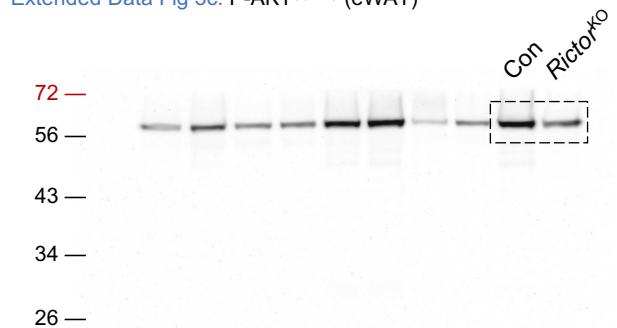
Extended Data Fig 3c. RICTOR (eWAT)



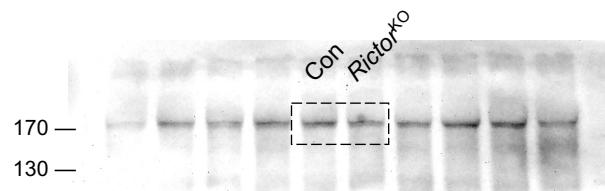
Extended Data Fig 3c. AKT (eWAT)



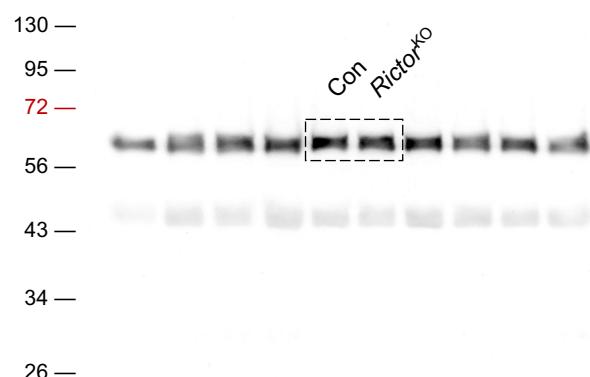
Extended Data Fig 3c. P-AKT^{Ser473} (eWAT)



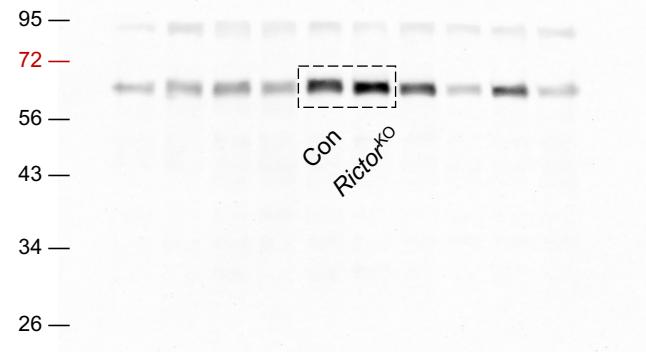
Extended Data Fig 3c. RICTOR (Soleus)



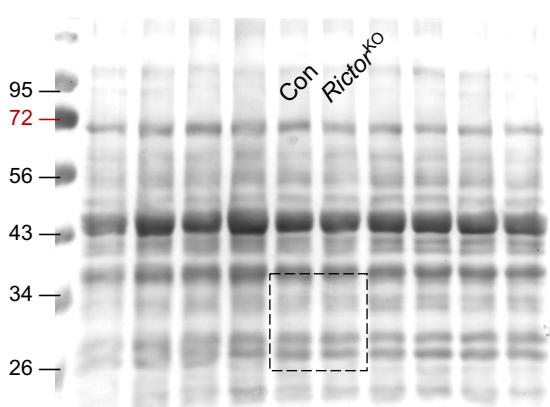
Extended Data Fig 3c. AKT (Soleus)



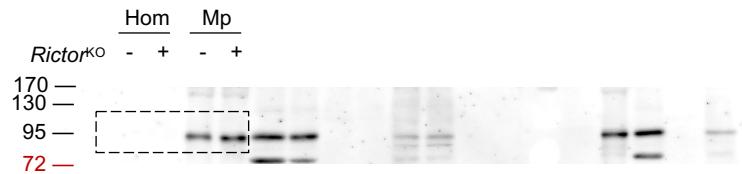
Extended Data Fig 3c. P-AKT^{Ser473} (Soleus)



Extended Data Fig 3c. Ponceau (Soleus)



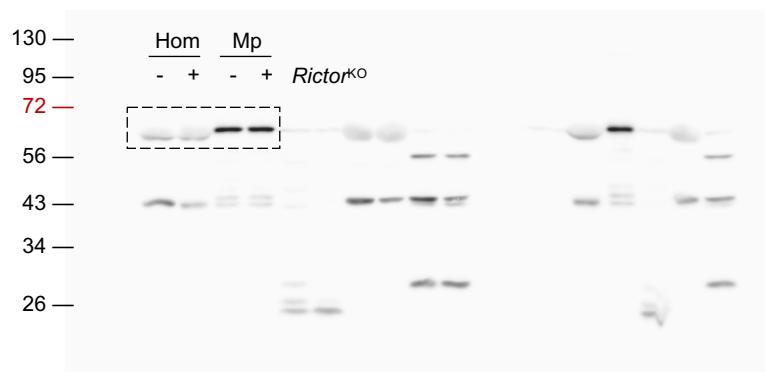
Extended Data Fig 3t. CPT1A



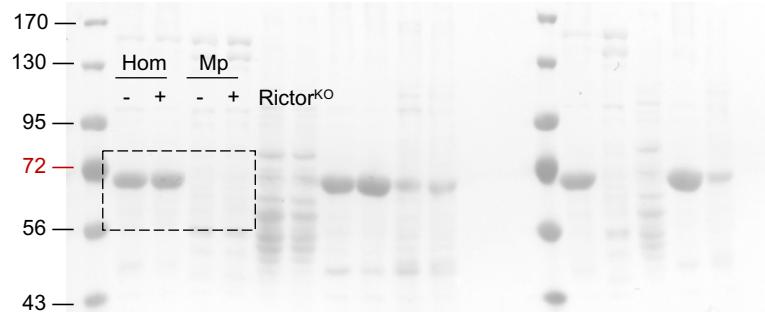
Extended Data Fig 3t. CACT



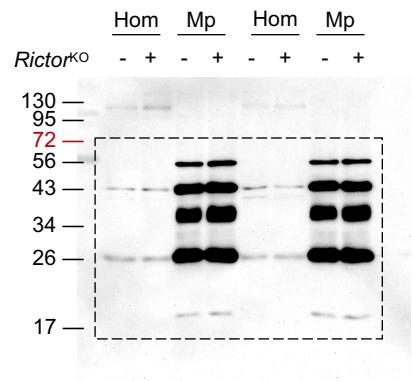
Extended Data Fig 3t. CPT2



Extended Data Fig 3t. Ponceau



Extended Data Fig 3u. OXPHOS



Extended Data Fig 3u. Ponceau

