

Fig 1A

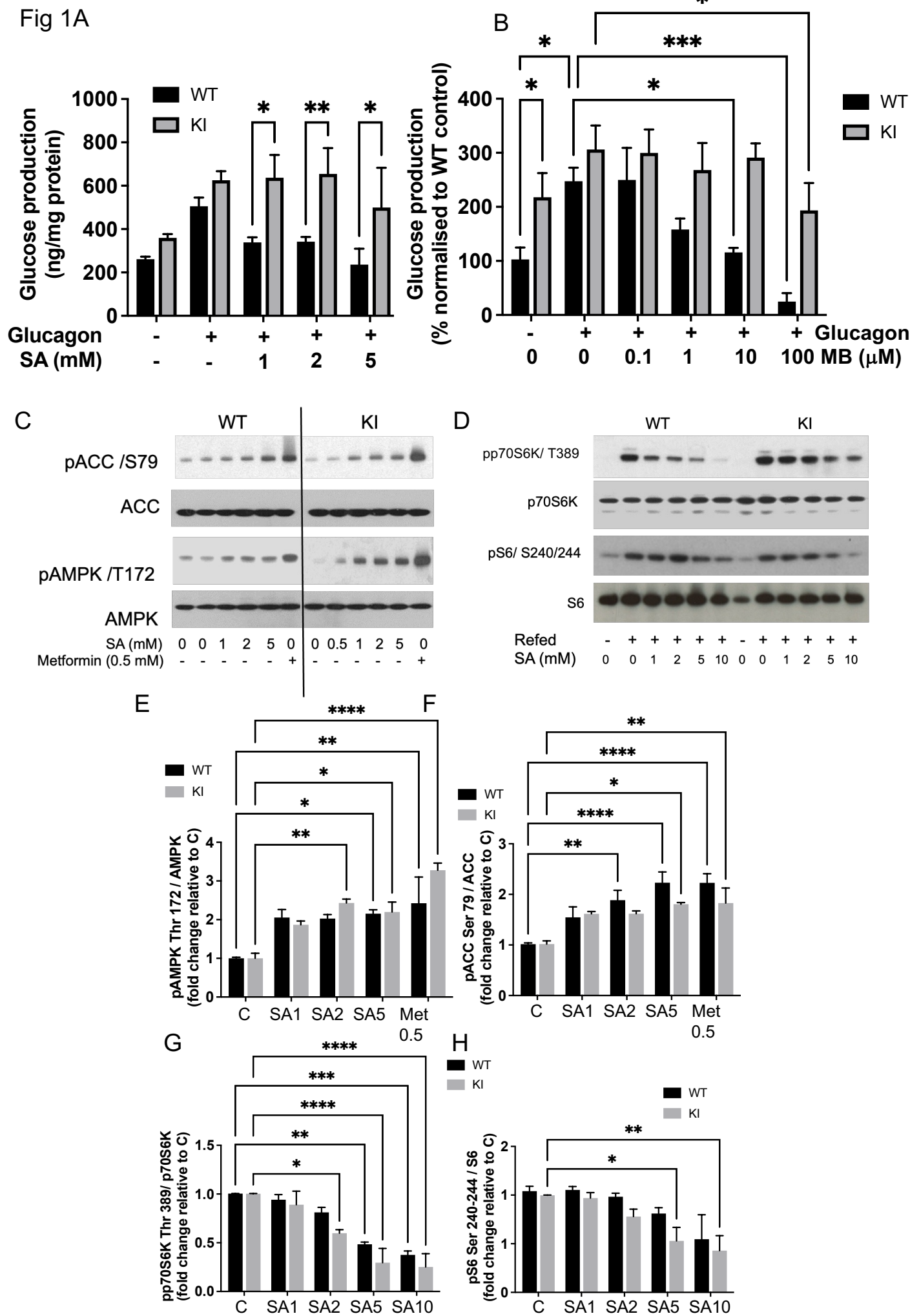


Fig 2A

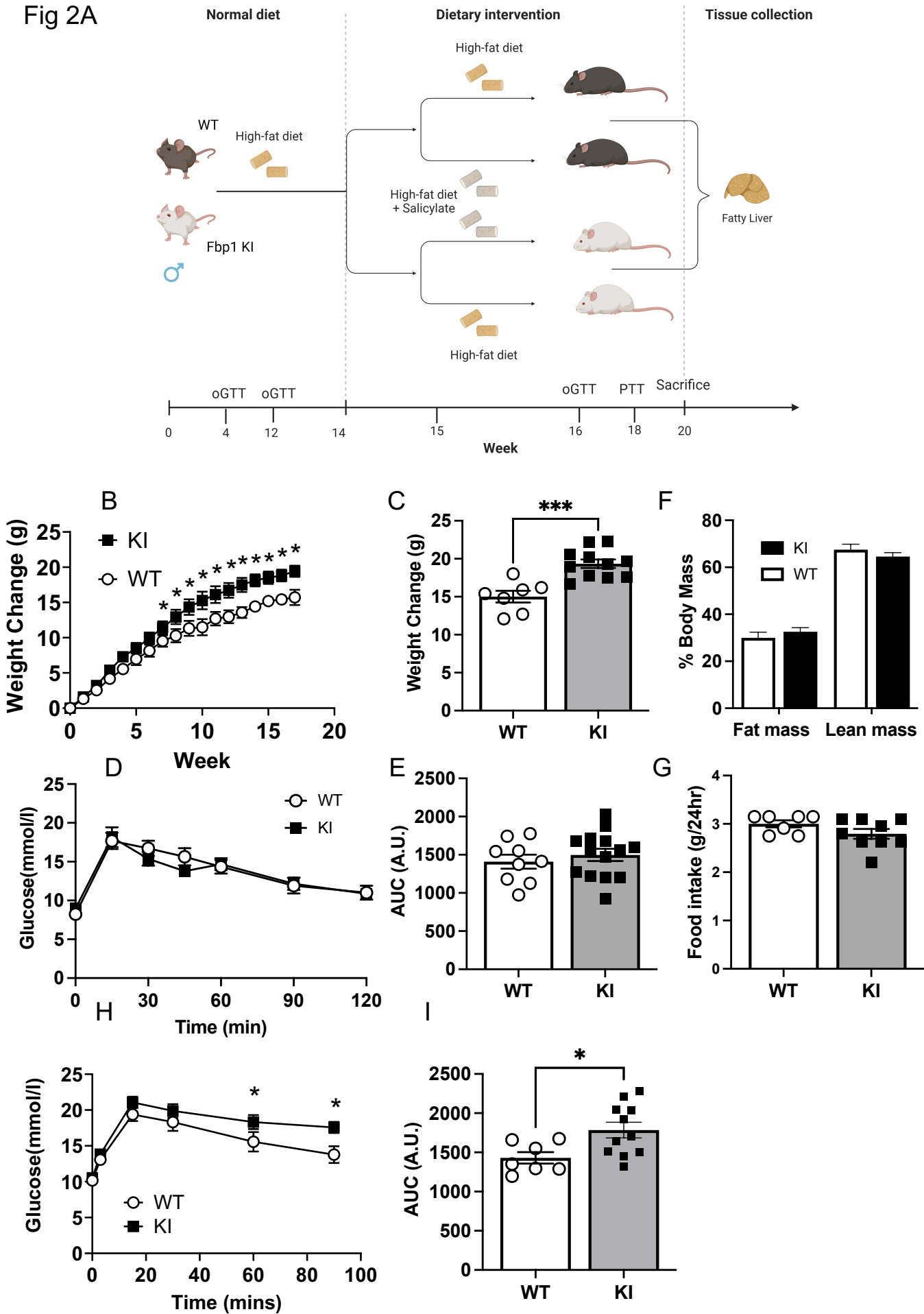
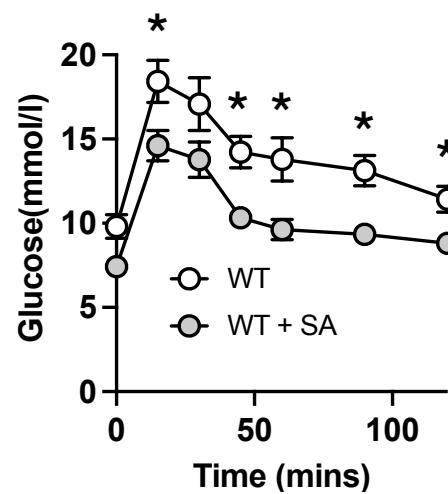
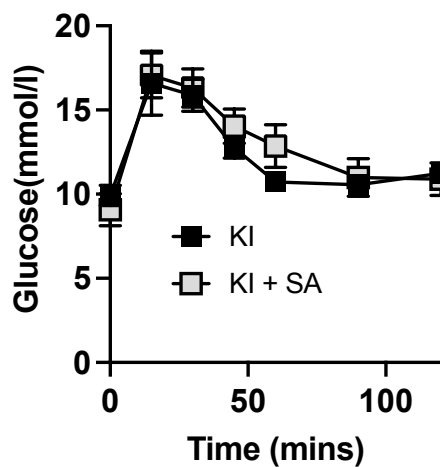


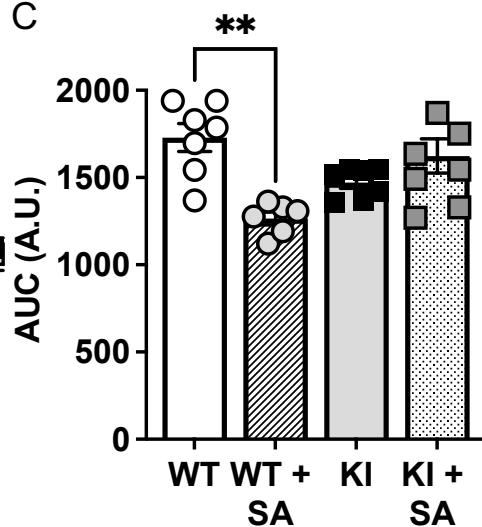
Fig 3A



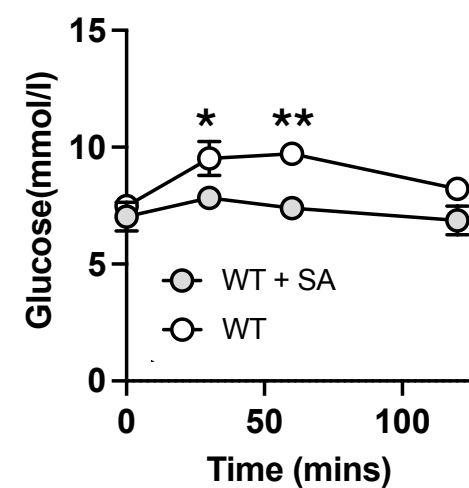
B



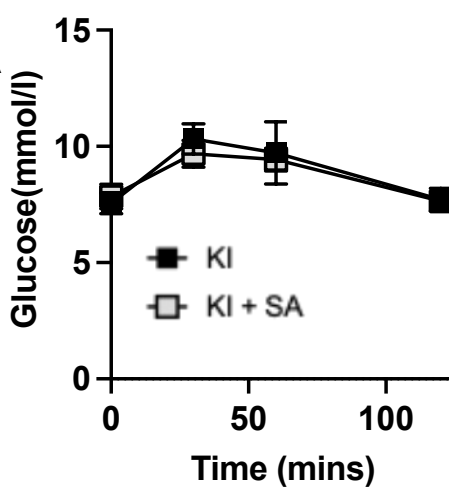
C



D



E



F

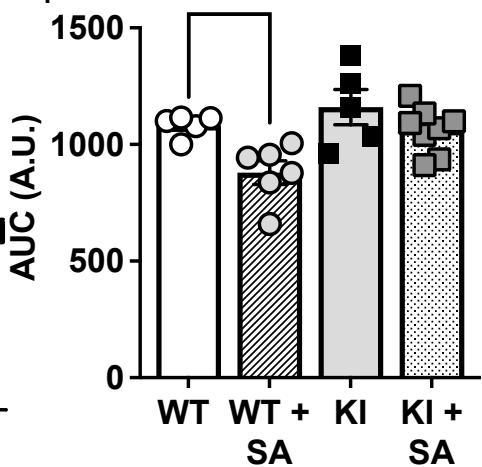
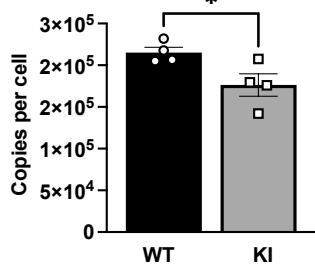


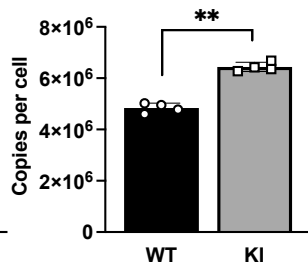
Fig 4A

PFKL



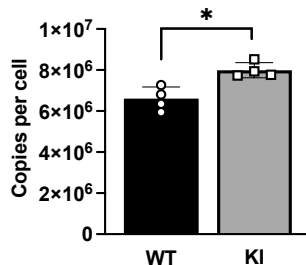
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CS



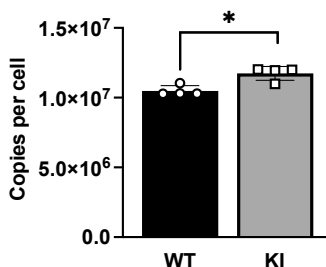
C

ACO2



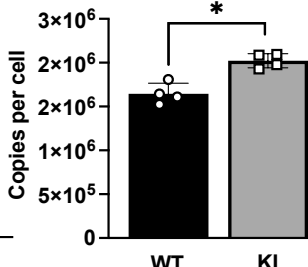
D

IDH1



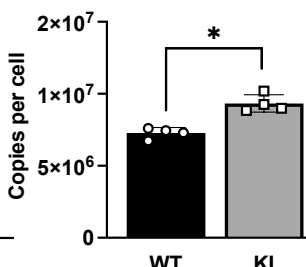
E

OGDH



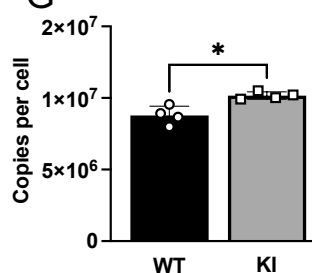
F

SUCLG2



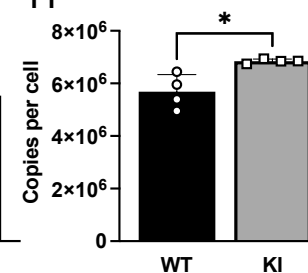
G

SDHA



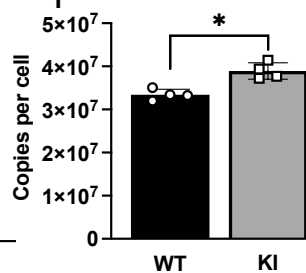
H

FH

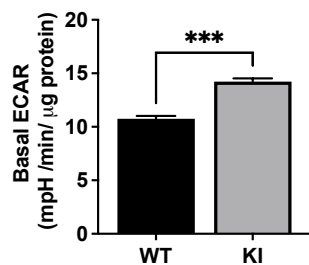


I

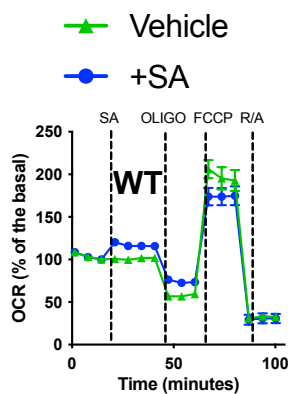
MDH2



K



L



M

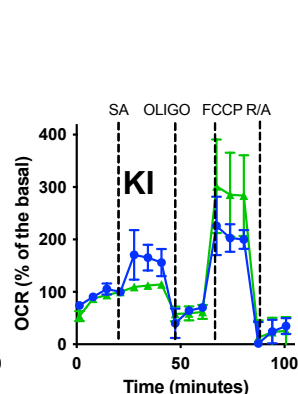
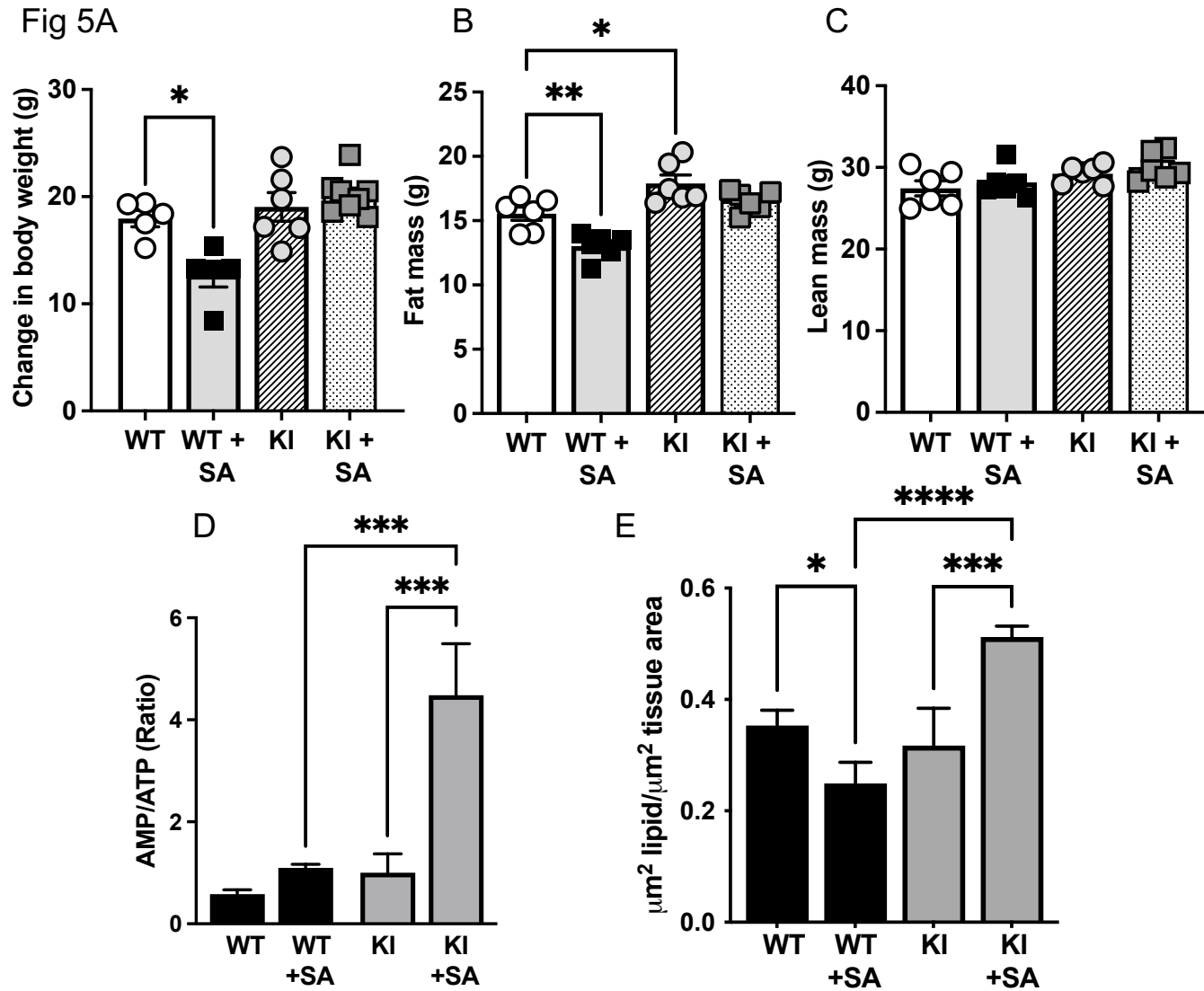
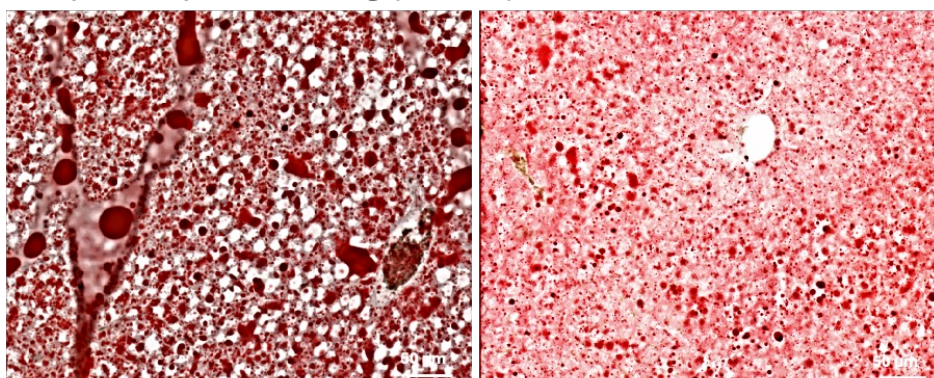


Fig 5A

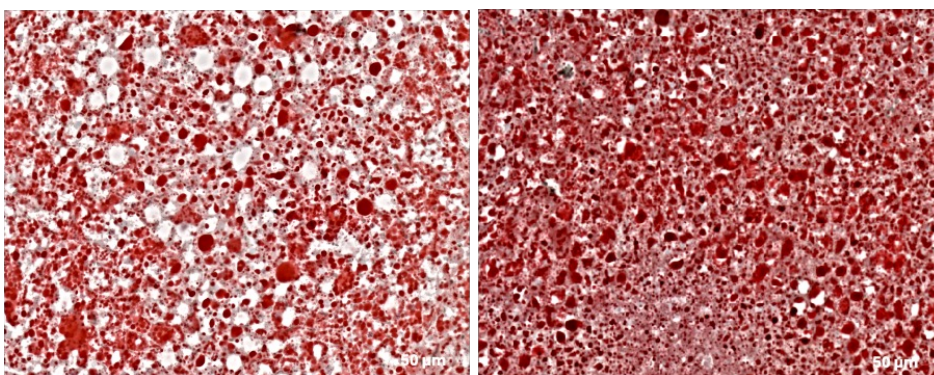


Lipid droplet Staining (Oil red)



(F) WT

(G) WT +SA

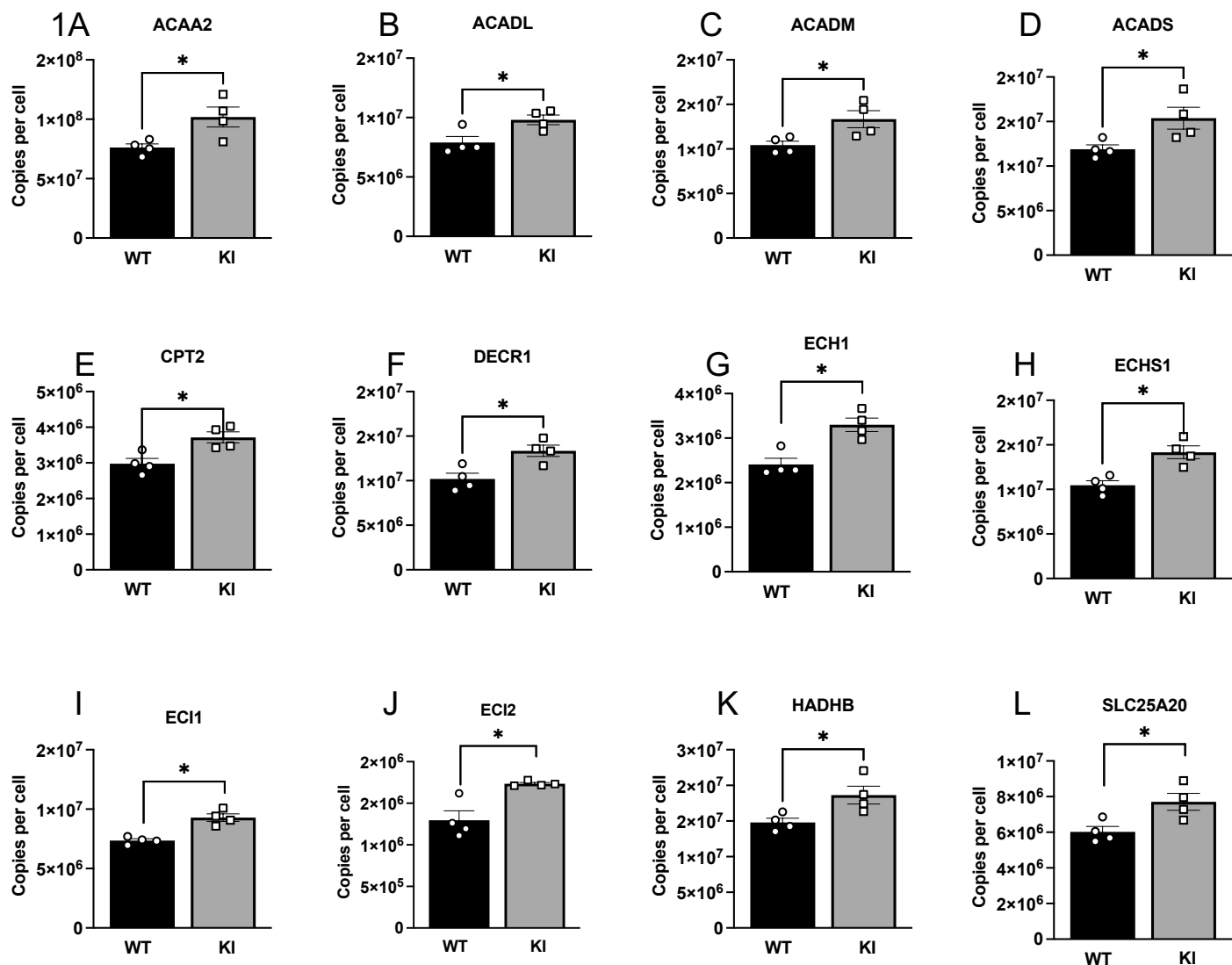


(H) KI

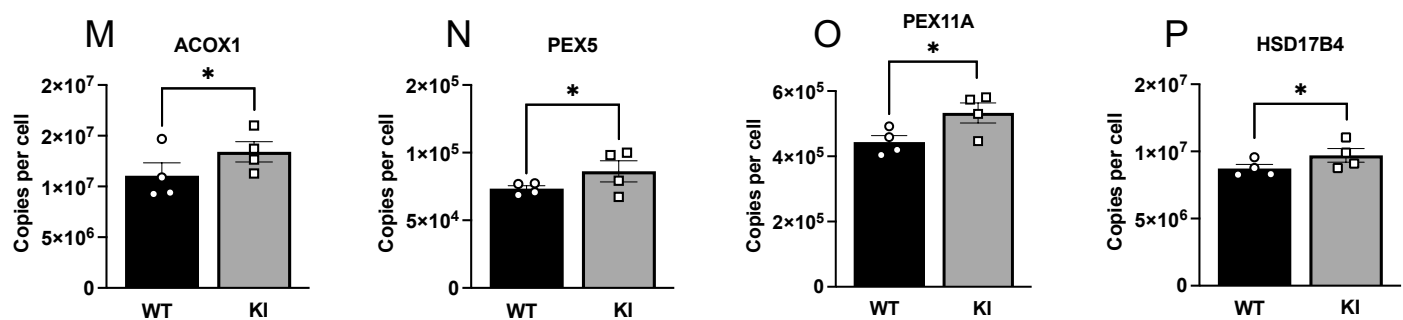
(I) KI +SA

Supplementary Figure 1

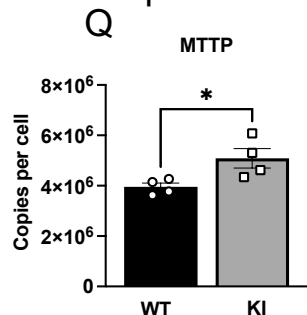
Fatty acid oxidation



Peroxisomal oxidation



Transport



Supplementary Figure 2

