

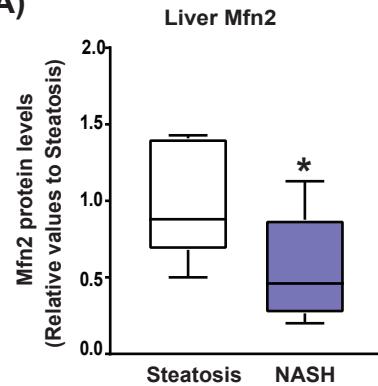
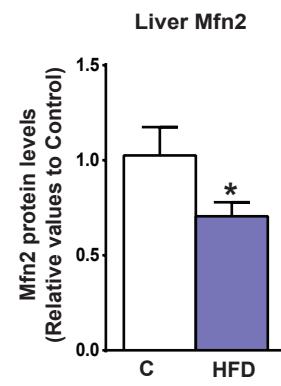
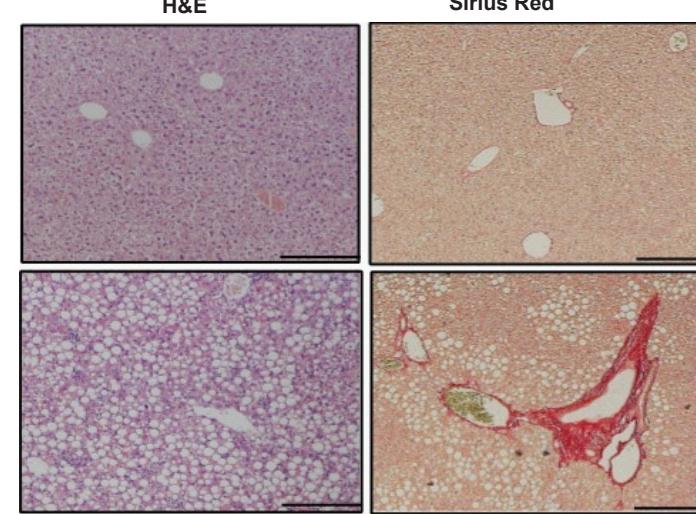
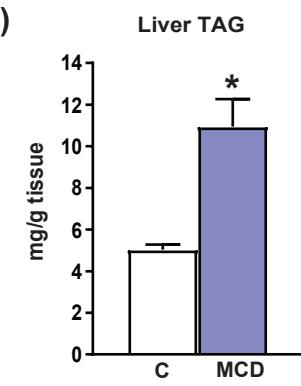
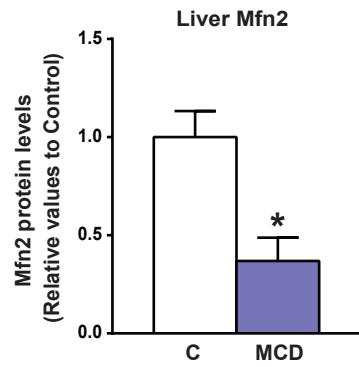
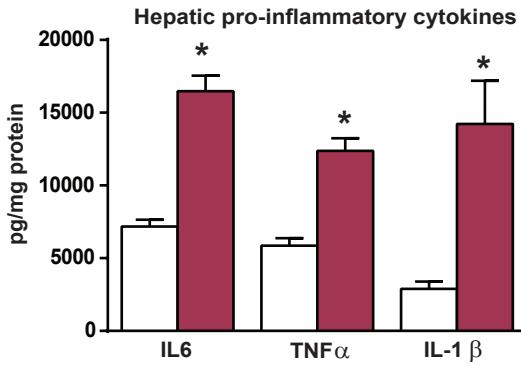
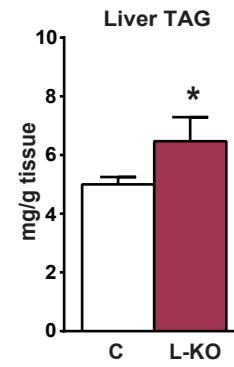
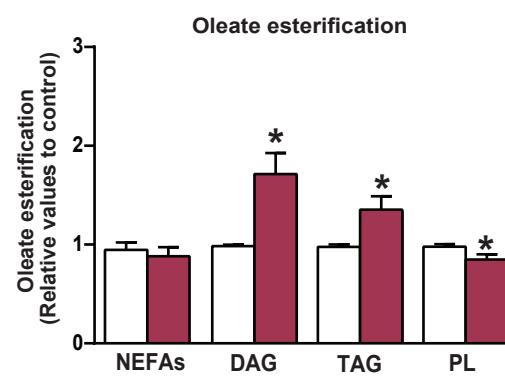
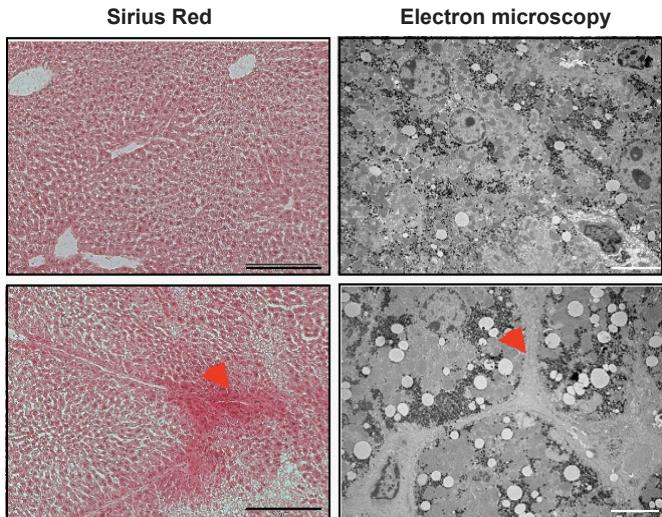
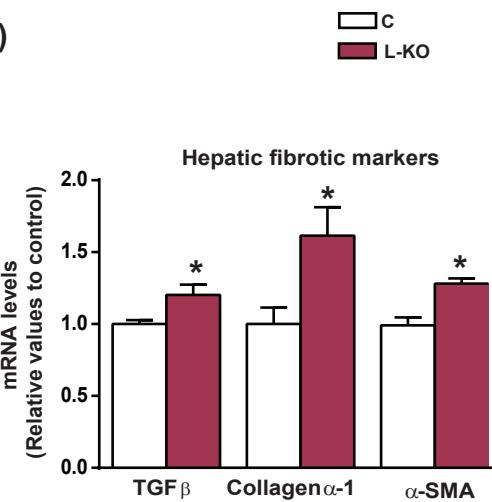
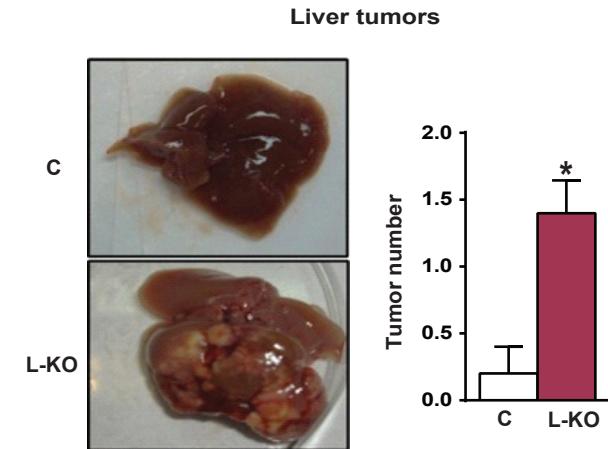
Figure 1**A)****B)****C)****D)****E)****F)****G)****H)****I)****J)****K)**

Figure 2

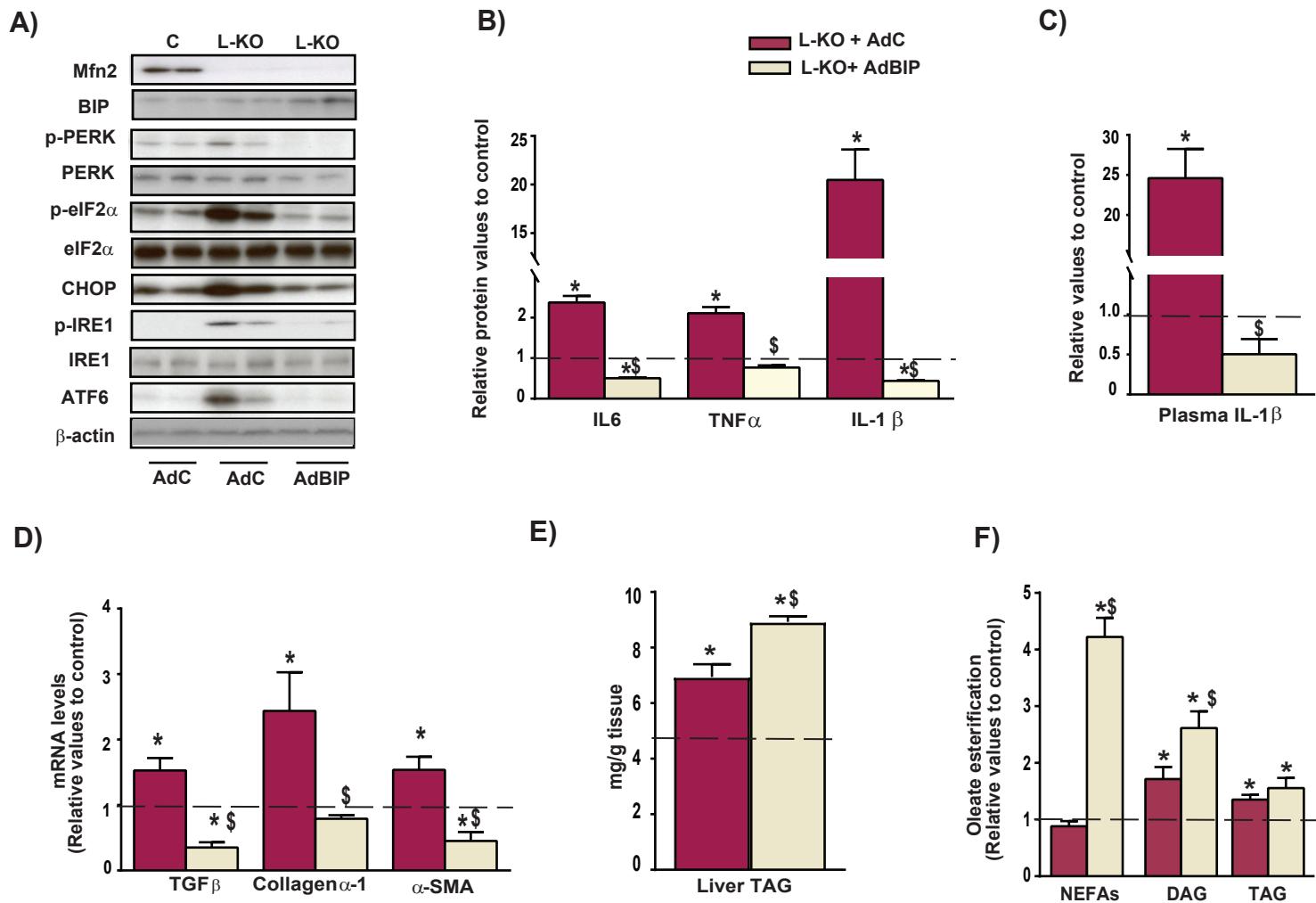
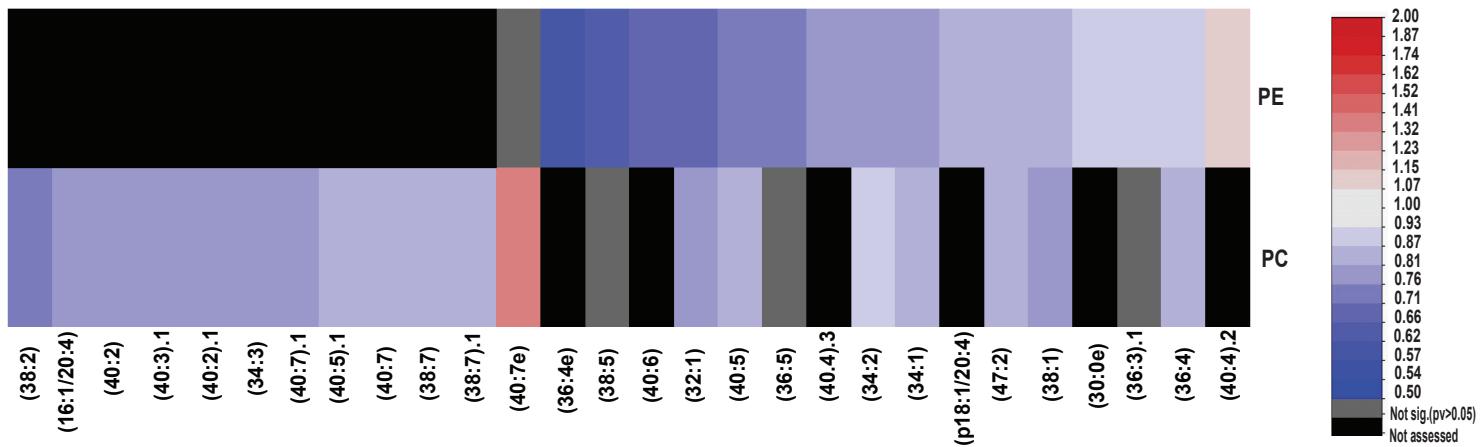
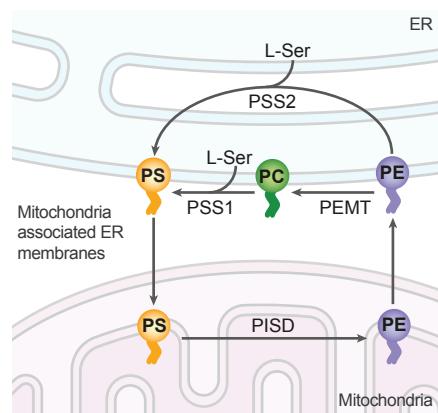


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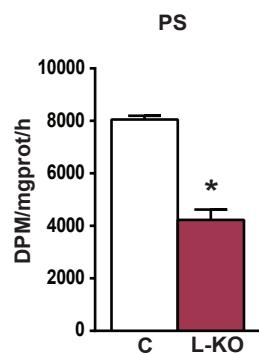
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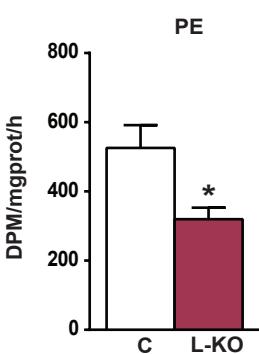
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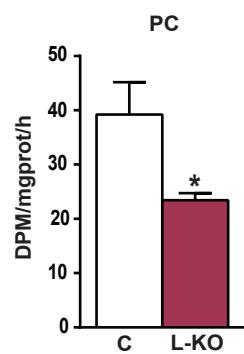
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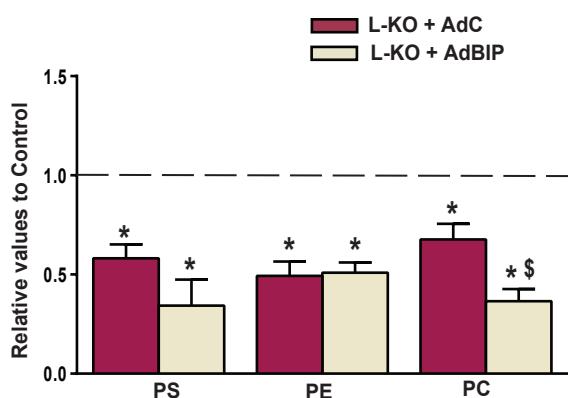
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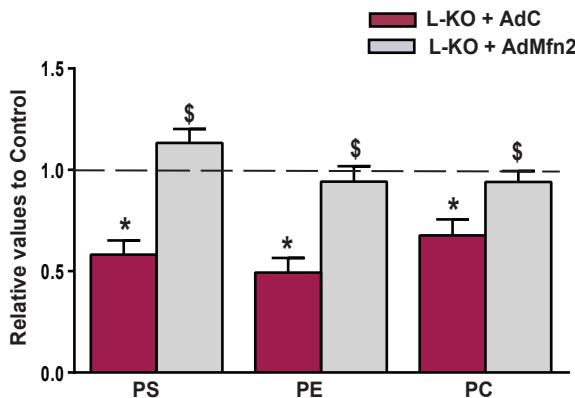
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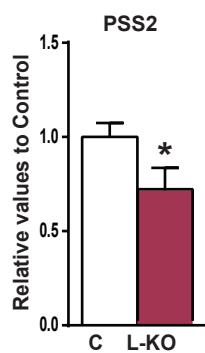
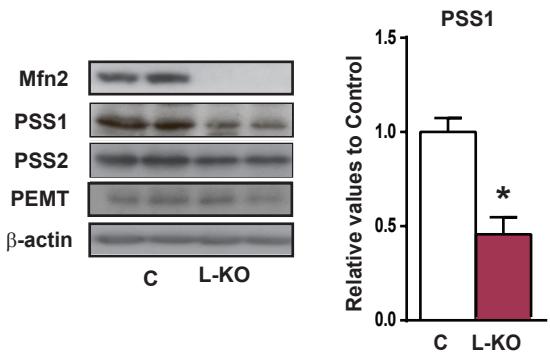
F)



G)



H)



I)

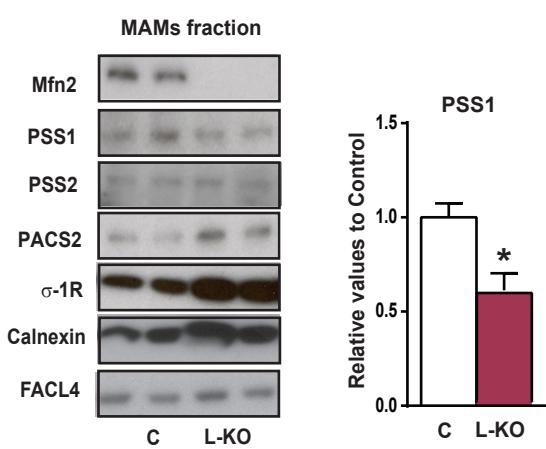


Figure 4

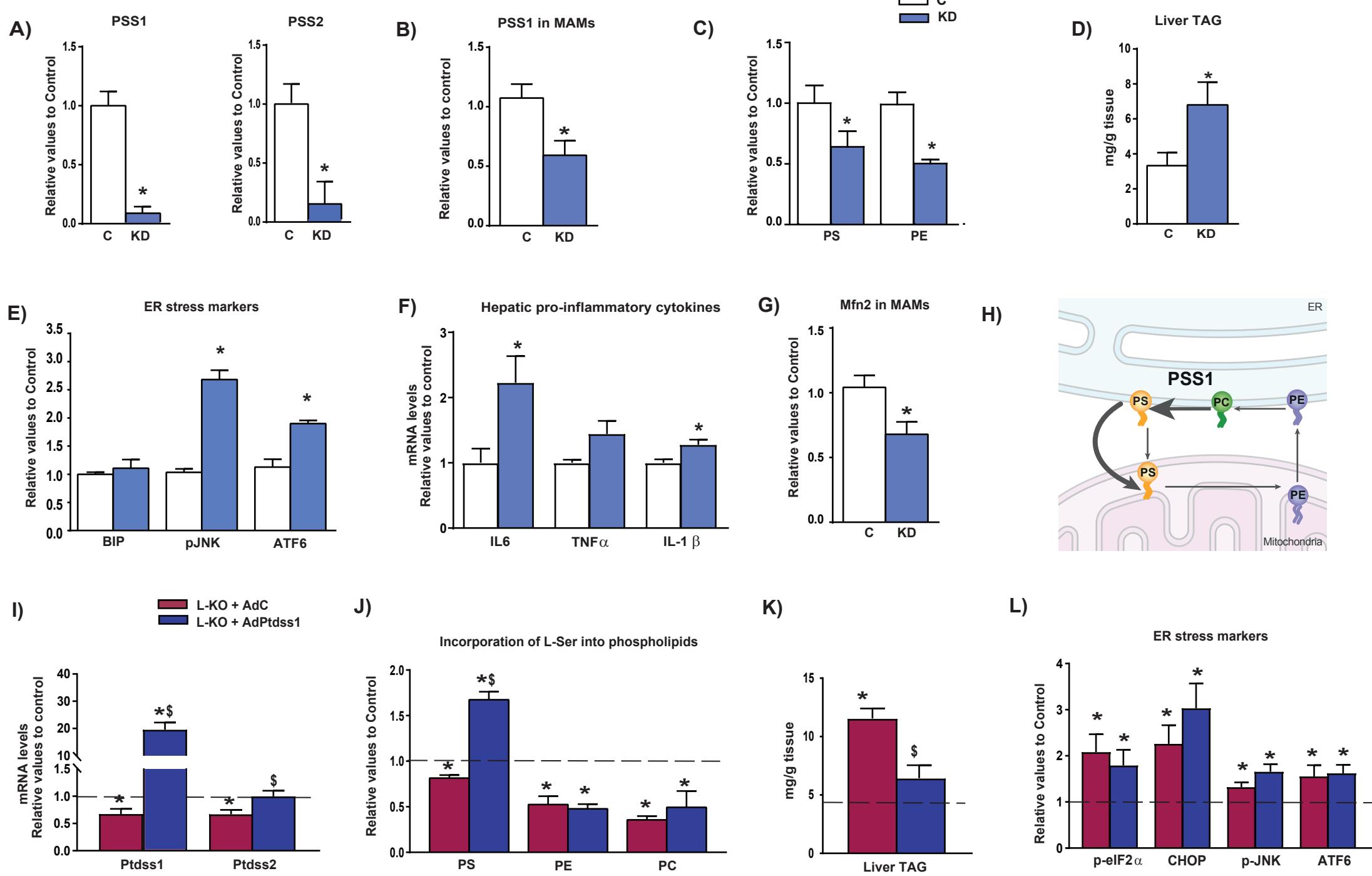


Figure 5

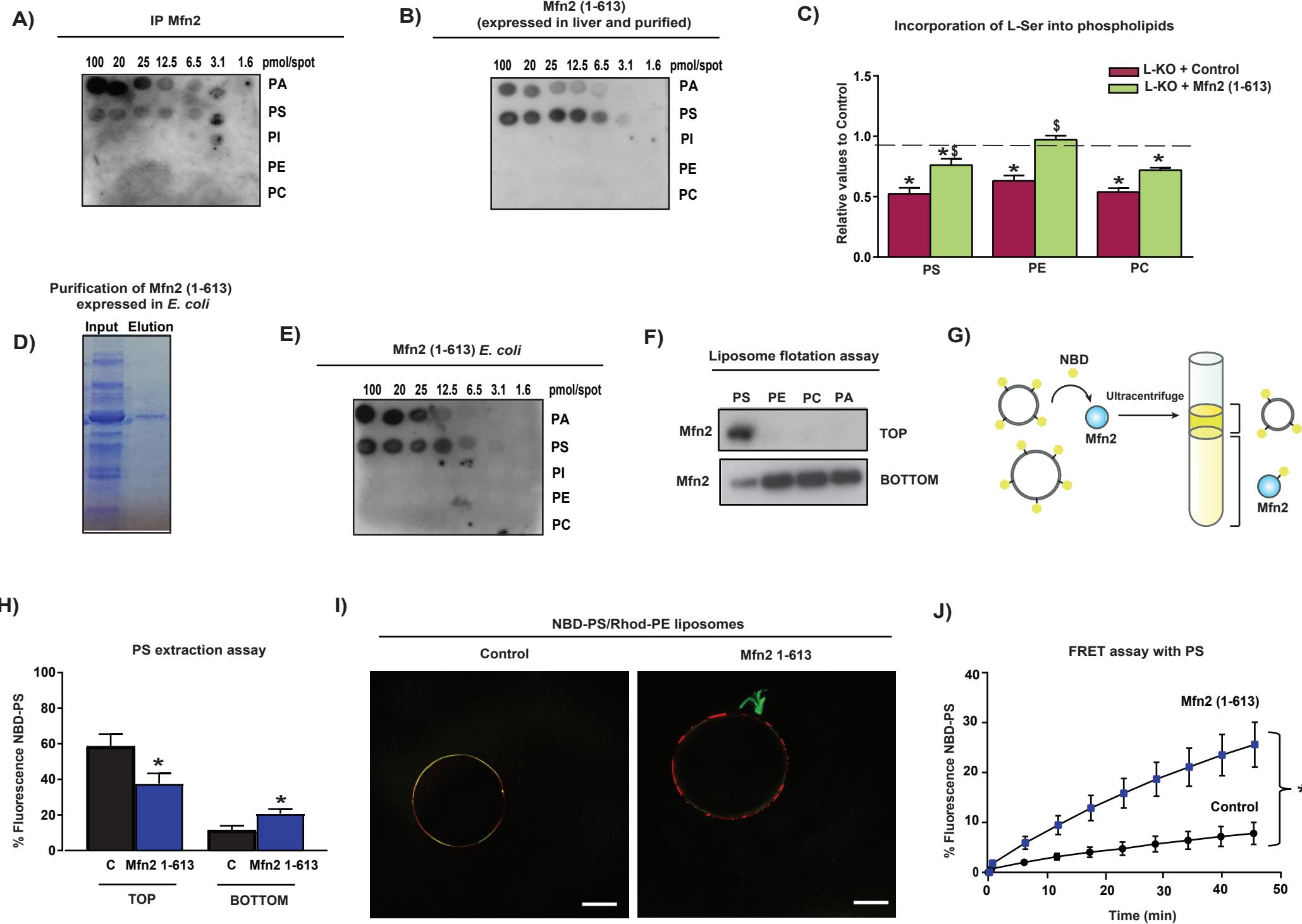
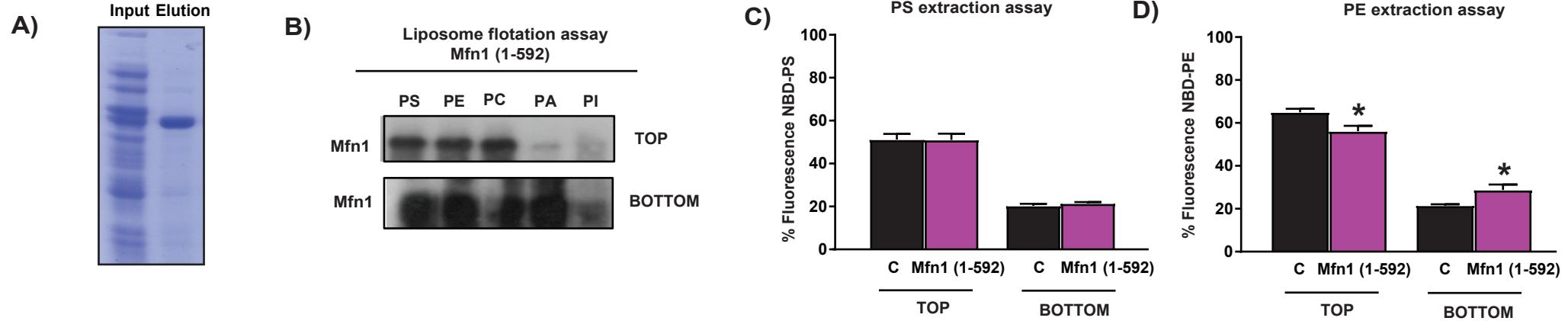


Figure 6

Purification of Mfn1 (1-592)
expressed in *E. coli*



E)

MFN1_HUMAN	-----MAEPV[SPLKHGVAKKAITA FDQLLEFVTEGSHFVEAT-----	39
MFN2_HUMAN	MSLLFSRCNSIVVKKNKRHMAEVNA[SPLKHGVATAKKKINGFEQLGAYIQESATFLEDT	60

Purification of Mfn2 (21-613)
expressed in *E. coli*

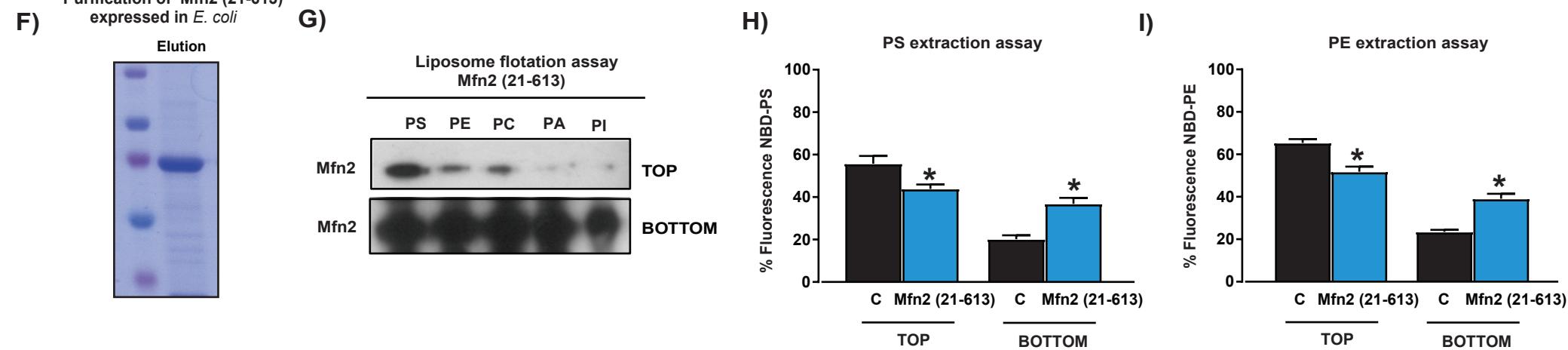
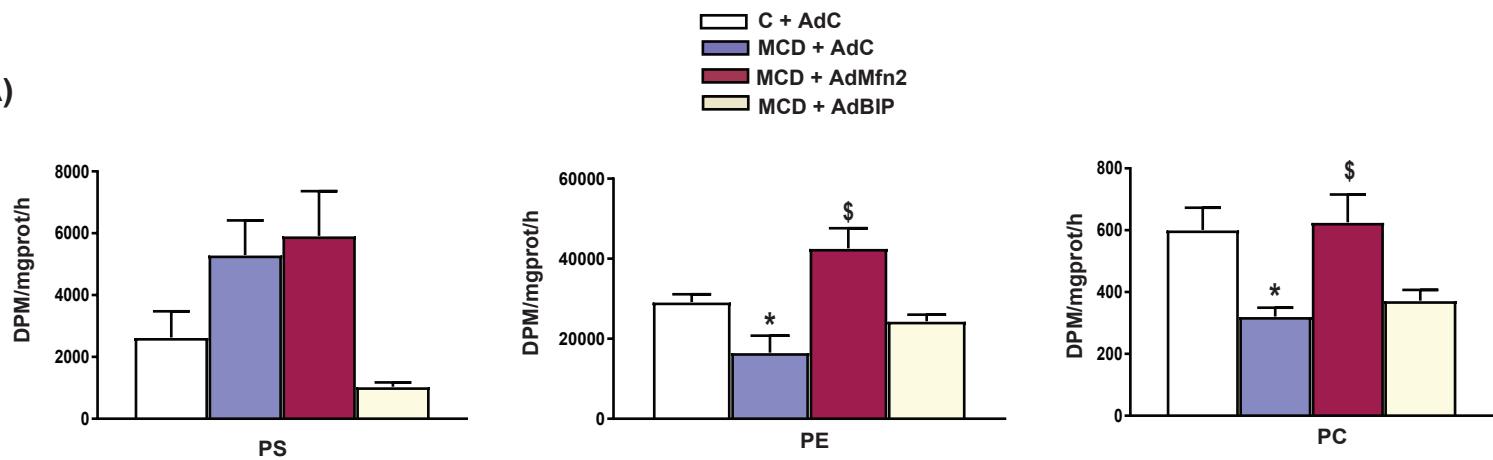
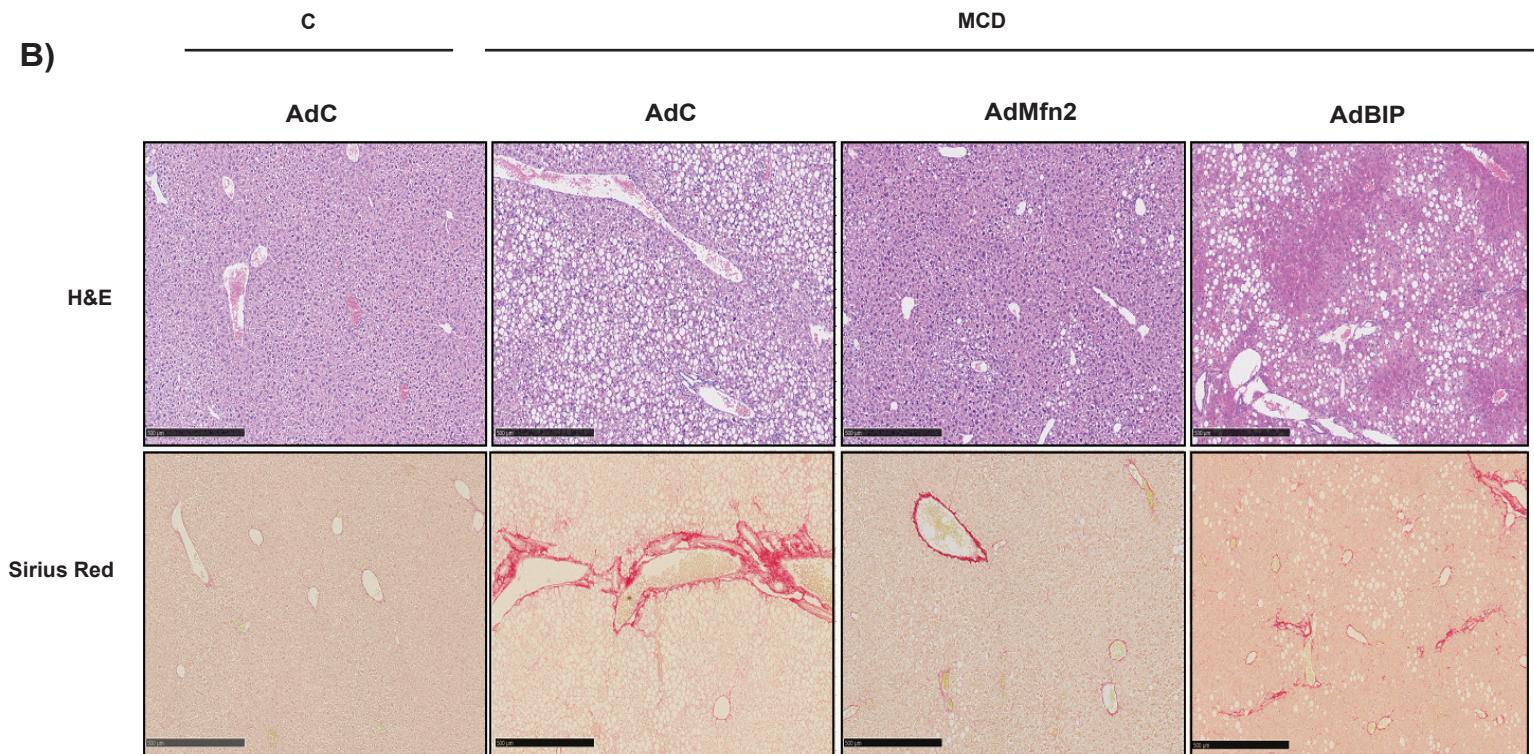


Figure 7

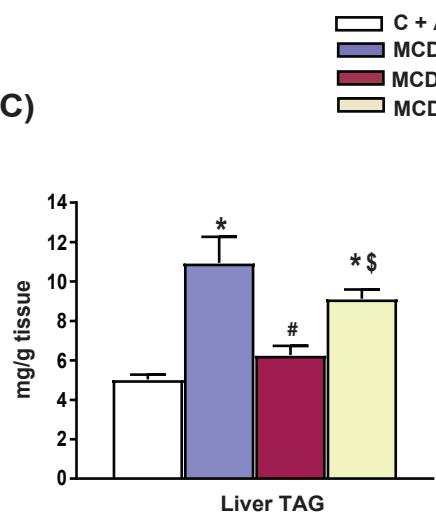
A)



B)



C)



D)

